BLAST HOLE ORE TYPE

PATTERN D-13-1 DATE 10-3-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE
234			X	280			X	325				370			X
235			X	281			X	326			X	371			X
236		X		282			X	327			X	372			X
237		X						328			X	373			X
238		X		287			X	329			X	374			X
239			X	288			X	330			X	375			X
240			X	289			X	331			X	376			X
241		X		290			X	332			X	~~376~~ 377			X
242			X	291			X	333			X	378			X
248			X	292			X	334			X	379			X
249			X	293			X	335			X	380			X
250			X	294			X	336			X	381			X
251		X		295			X	337			X	382			X
252			X	296			X	338		X	—	383			X
253			X	297			X	339		X	—	384			X
254			X	298		X		340		X	—	385			X
255			X	299		X		341			X	386			X
256			X	300		X		342			X	387			X
257			X	301		X		343			X	388			X
258			X	302		X		344			X	389			X
259		X		303		X		345			X	390			X
260	X			304		X		346			X	391			X
261	X	X		305			X	347			X	392			X
263		X	X	306			X	348			X	393			X
264		X	X	307			X	349			X	394			X
265		X		308		X		350		X		395			X
266		X		309		X		351			X	396			X
267		X		310		X		352			X	404			
268		X		311		X		353			X	405			X
269		X		312			X	354			X	406			X
270		X		313			X	355			X	407		X	
271		X		314			X	356			X	408			X
272			X	315			X	357			X	409			X
273			X	316			X	358			X	410			X
274			X	317			X					411			X
275			X	318			X	365				412			X
276			X	319			X	366			X	413			X
277		X		320				367			X	414			X
278			X	321				368		X		415			X
279			X					369			X	416			X

BLAST HOLE ORE TYPE

PATTERN D-13-1

DATE 10-3-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE
417			X	467			X	523			X	575			
418			X	468			X	524			X	576			
419				469			X	525			X	577			
420				470			X	526			X	578			
421		X	–	471			X	527			X	579			
422		X	–	472			X	528			X				
423		X	–	473				529			X	601			
424		X	–	474				530			X	602			
425		X	–	475				531			X	603			
426		X	–					532			X	604			
427		X	–	482			X	533			X	605			
428		X	–	483			X	534				606			
429		X	–	484			X	535			X	607			
430		X	–	485			X	536				608			
431		X	–	486			X	537				609			
432		X	–	487			X	538				610			
33			=	488			X	539				611			
34				489			X	540				612			
444			X	490			X	541				613			
445			X	491			X	542				614			
446			X	492			X	543							
447			X	493				544				642			
448		X		494				545				643			
449			X	495				546				644			
450			X	496				547				645			
451			X	497								646			
452			X	498				561				647			
453			X	499				562			X	648			
454			X	500				563			X	649			
455			X	501				564			X	650			
456			X	502				565			X	651			
457			X	503				566			X				
458				504				567				682			
459				505				568				683			
460				506				569				684			
461				507				570				685			
462			X	508				571				686			
463			X					572				687			
464			X	521				573				688			
465			X	522			X	574				689			
466			X												

BLAST HOLE ORE TYPE

PATTERN D-13-1

DATE 10-3-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXID
723				1017		X		1101			X				
724				1018		X		1102			X				
725				1019		X		1103			X				
726				1020		X		1104			X				
727				1021		X		1105			X				
				1022		X		1106			X				
1001			X	1023		X		1107			X				
1002			X	1024			X	1108			X				
1003			X	1025		X		1109			X				
1004		X		1026			X	1110			X				
1005		X		1027			X	1111			X				
1006	X			1028			X	1112			X				
1007	X			1029			X	1113			X				
1008		X		1030			X	1114			X				
1009			X	1031			X	1115			X				
1010			X	1032			X	1116			X				
1011			X	1033			X	1117			X				
1012		X		1034			X	1118			X				
1013		X		1035			X								
1014		X		1036		X									
1015		X		1037			X								
1016		X		1038			X								
				1039		X									
433			X	1040			X								
434			X	1041			X								
435			X	1042			X								
				1043			X								
				1044			X								
				1045			X								
				1046			X								
				1047			X								

Gilt Edge Project

Pit-Bench-Pattern #
D-13-1

Submittal Date
10-2-90 930nm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/3/90

NAME: KA, UD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	13	.007	.004	25.	Standard ✓		.015
2.	14		.002	26.	59	.014	.012
3.	15		.004	27.	60	.018	.017
4.	16-1		.004	28.	61	.026	.025
5.	16-2		.004	29.	62	.017	.019
6.	17		.003	30.	63		.022
7.	18		.004	31.	64		.025
8.	Standard ✓		.015	32.	65	.044	.040
9.	19		.006	33.			
10.	20	.015	.014	34.			
11.	21	.020	.020	35.	94		.005
12.	22		.032	36.	96		.006
13.	✓ prep		.034	37.	98	.021	.019
14.	23	.024	.023	38.	100	.026	.025
15.	24	.019	.018	39.	102	.071	.065
16.				40.	104		.030
17.				41.	[illegible]	.066	.061
18.	25		.014	42.	Standard ✓		.015
19.	53		.002	43.	138	.017	.018
20.	54		.002	44.	139	.035	.030
21.	55		.002	45.	140		.025
22.	56		.003	46.	141		.028
23.	57		.004	47.	142		.024
24.	58	.020	.019	48.	143	.019	.016
				49	144	.032	.030
						Std ✓	.014

X

✓ BWL 10/16/90

LLD

Gilt Edge Project

A

Pit-Bench-Pattern #
D-13-1

Submittal Date
9-28-90 1:45pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-2-90

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	26	.013	.010	25.	Standard ✓		.014
2.	27	.014	.011	26.	106	.014	.010
3.	28	.044	.039	27.	107	.019	.015
4.	29	.019	.016	28.	108	.017	.016
* 5.	30	.014	.011	29.	109	.021	.018
* 6.	31		.010	30.	110	.027	.021
7.	32	.029	.025	31.	111	.011	.006 *
8.	Standard ✓		.014	32.	112		.008 *
9.	33		.014	33.			
10.	34		.011	34.			
11.	66	.017	.011	35.	113		.008 *
12.	67	.017	.015	36.	114		.008 *
13.	68	.017	.013	37.	115	.040	.034
14.	69	.018	.016	38.	116		.078
* 15.	70	.032	.026	39.	117	.077	.063
16.				40.	118	.031	.026 *
17.				41.	146	.017	.013
* 18.	71	.037	.035	42.	Standard ✓		.015
* 19.	72	.021	.019	43.	147	.018	.011
20.	73	.036	.030	44.	148	.055	.050
21.	74	.032	.025	45.	149	.048	.045
22.	75-1		.017	46.	150	.030	.025
23.	75-2		.018	47.	151	.012	.008 *
24.	76	.124	.110	48.		std ✓	.014

* - 5 drops Flocculant added

LD
BM 10/26/90

X

Gold Edge Project

Pit-Bench-Pattern #
D-13-1

Submittal Date
9-27-90 7 45 Am

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 9-27-90

NAME: VO, CA.

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	93	.003	.003	25.	Standard ✓		
2.	95	.004	.003	26.			
3.	97	.014	.013	27.			
4.	99	.019	.017	28.			
5.	101	.019	.018	29.			
6.	103	.019	.019	30.			
7.	105	.041	.032	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.			

LLD
✓ BM 10/16/90

Gilt Edge Project

Pit-Bench-Pattern #
D-13-1

Submittal Date
10/3/90 8:30A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/4/90

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	133	.033	.034	25.	Standard ✓		.014
2.	134		.022	26.	1044		.001
3.	17		.032	27.	1045	.002	.001
4.	173		.028	28.	1046		.004
5.	174		.051	29.	1047	.008	.007
6.	813		.038	30.			
7.	814		.036	31.			
8.	Standard ✓		.015	32.			
9.	853		.016	33.			
10.	854		.054	34.			
11.	893		.031	35.			
12.	894	.363	.310	36.			
13.	333	.050	.050	37.			
14.	334		.058	38.			
15.	373		.059	39.			
16.				40.			
17.				41.			
18.	374-1	.100	.089 .094	42.	Standard ✓		
19.	374-2		.098	43.			
20.	413		.059	44.			
21.	414		.021	45.			
22.	453	.031	.030	46.			
23.	493		.010	47.			
24.	533		.011	48.			

BM 10/16/90

Gold Edge Project

Pit-Bench-Pattern # D-13-1

Submittal Date 10-2-90 9:30 am

1:30 pm.

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 10/3/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	145		.013	25.	Standard ✓		.014
2.	177		.141	26.	176		.148
3.	217		.047	27.	215		.156
4.	257		.075	28.	216		.114
5.	297		.015	29.	255		.130
6.	337		.012	30.	256		.106
7.	417		.020	31.	295		.066
8.	Standard ✓		.014	32.	296		.029
9.	1033		.003	33.			
10.	1034		.006	34.			
11.	1035	.002	.001	35.	335		.025
12.	1036		.003	36.	336		.020
13.	1037		.001	37.	375		.026
14.	1038		.002	38.	376	.015	.013
15.	1039		.001	39.	377		.013
16.				40.	415		.018
17.				41.	416		.009
18.	1040		.002	42.	Standard ✓		.014
19.	1041		.003	43.	454		.039
20.	1042		.002	44.	455	.013	.012
21.	1043		.002	45.	456		.020
22.	135		.009	46.	457	.017	.016
23.	136	.079	.081	47.	494		.015
24.	175		.082	48.	495		.010
					496		.013
					535		.015

✓BM 10/16/90

VLD