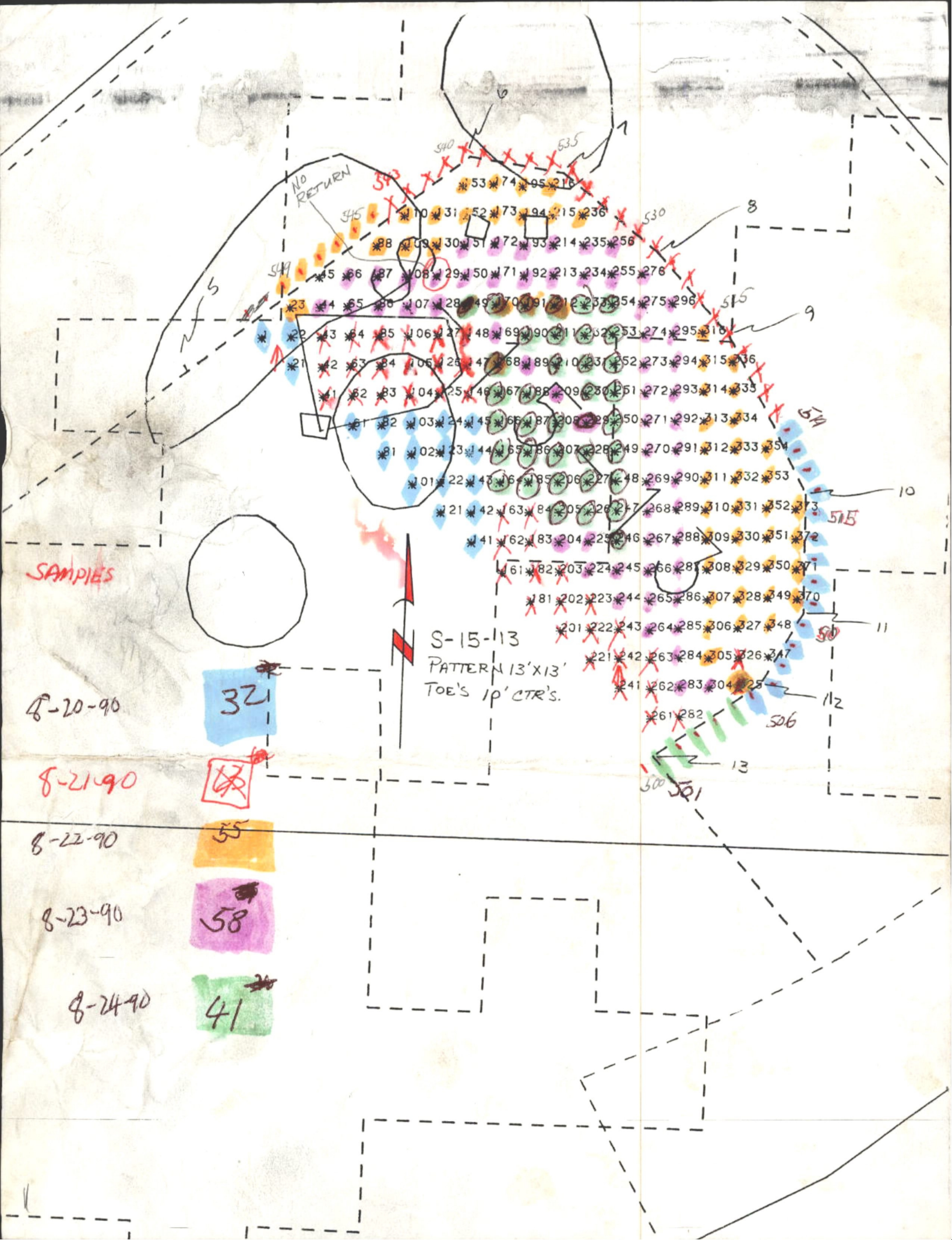
NO RETURN
S-15-13
PATTERN 13'X13'
TOE'S 10' CTR'S.
SAMPLES
8-20-90
32
8-21-90
8-22-90
55
8-23-90
58
8-24-90
41

BROWN MINING CORPORATION

BLAST HOLE ORE TYPE

8-20-90

PATTERN S-15-13

DATE 8-24-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
1	X			121			X	181			X	226			X
				122			X	182			X	227			X
21	X			123			X	183			X	228			X
22	X			124			X	184			X	229			X
23	X			125			X	185			X	230			X
				126			X	186			X	231			X
41			X	127			X	187			X	232	X		
42	X			128		X		188		X		233			X
43	X			129			X	189		X		234			X
44	X			130			X	190			X	235			X
45		X		131			X	191			X	236			X
								192			X				
61			X	141			X	193			X	241			X
62			X	142			X	194			X	242			X
63	X			143			X	195			X	243			X
64	X			144			X	196				244			X
65		X		145			X	197				245			X
66		X		146			X					246		X	
				147			X	201			X	247		X	
81			X	148			X	202			X	248			X
82			X	149			X	203			X	249			X
83			X	150			X	204			X	250			X
84	X			151			X	205			X	251			X
85	X			152			X	206			X	252	X		
86		X		153		X		207			X	253	X		
87		X						208		X		254		X	X
88			X	161			X	209		X		255			X
				162			X	210			X	256	X		
101			X	163			X	211			X				
102			X	164			X	212			X	261			X
103			X	165			X	213			X	262			X
104			X	166			X	214			X	263			X
105		X		167			X	215			X	264			X
106		X		168			X	216			X	265			X
107			X	169			X					266			X
108		X		170			X	221			X	267			X
109		X		171			X	222			X	268			X
110			X	172			X	223			X	269			X
				173		X		224			X	270			X
				174			X	225			X	271			X

BROWN MINING CORPORATION

BLAST HOLE ORE TYPE

8-20-90

PATTERN S-15-13

DATE 8-24-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
272	X			325			X	513			X				
273		X		326			X	514			X				
274		X		327			X	515			X				
275		X		328			X	516			X				
276		X		329			X	517			X				
				330			X	518			X				
282			X	331			X	519			X				
283			X	332			X	520		X					
284			X	333			X	521		X					
285			X	334			X	522		X					
286			X	335			X	523		X					
287			X	~~336~~		X		524			X				
288			X					525	X						
289			X	~~347~~				526		X					
290			X	348			X	527		X					
291			X	349			X	528		X					
292			X	350			X	529		X					
293		X		351			X	530			X				
294		X		352			X	531		X					
295		X		353			X	532			X				
296	X			354			X	533		X					
								534			X				
304			X	370			X	535			X				
305			X	371			X	536		X					
306			X	372			X	537	X						
307			X	373			X	538			X				
308			X					539			X				
309			X	500			X	540			X				
310			X	501			X	541			X				
311			X	502			X	542			X				
312			X	503			X	543		X					
313			X	504			X	544			X				
314			X	505		X		545			X				
315			X	506	X			546	X						
316	X			507		X		547	X						
				508			X	548		X					
				509			X	549		X					
				510			X	~~550~~							
				511			X								
				512			X								

Gilt Edge Project

Pit-Bench-Pattern # 5-15-13

Submittal Date 8-20-90 1:00PM

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8/21/90

NAME: Chad a 10

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.043 (5)	.018	25.	Standard ✓		.015
2.	21		.019	26.	509-1		.007
3.	22		.008	27.	509-2		.006
4.	61	.238 (5)	.162	28.	510		.010
5.	81		.059	29.	511		.004
6.	82		.038	30.	512		.006
7.	101	.057	.056	31.	513		.005
8.	Standard ✓		.015	32.	514		.006
9.	102	.010	.010	33.			
10.	103		.014	34.			
11.	121		.015	35.	515		.010
12.	122	.022	.016	36.	516		.009
13.	123		.015	37.	517		.009
14.	124		.016	38.	518	.005	.004
15.	141		.019	39.	519	.022	.020
16.				40.		Standard ✓	.015
17.				41.			
18.	142		.012	42.	Standard ✓		
19.	143		.007	43.			
20.	144		.016	44.			
21.	145		.012	45.			
22.	506		.006	46.			
23.	507		.014	47.			
24.	508	.006	.007	48.			

BM 8-28-90

Gilt Edge Project

0/2

Pit-Bench-Pattern # S-15-13

Submittal Date 8-22-90 1:00PM

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8/23/90

NAME: Chad Q. VD

*5 drops flocculant added

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	23	.035	.033	25.	Standard ✓		.015
2.	88	.164	.150	26.	311(1)		.011
3.	109		.059	27.	311(2)		.009
4.	110		.043	28.	312		.007
5.	130	.111	.103	29.	313	.064	.062
6.	131		.021	30.	314	.021	.020
7.	152		.018	31.	315		.032
8.	Standard ✓		.015	32.	316		.023
9.	153	.036	.032	33.			
10.	173	.016	.013	34.			
11.	174		.042	35.	325	.099	.095
12.	194	.025	.026	36.	327		.017
13.	195		.022	37.	328		.008
14.	215		.032	38.	329	.010	.008
* 15.	216		.031	39.	330		.006
16.				40.	331		.004
17.				41.	332		.009
18.	236		.013	42.	Standard ✓		.015
19.	305	.034	.032	43.	333		.013
20.	306	.011	.010	44.	334	.051	.050
21.	307		.007	45.	335		.011
22.	308		.014	46.	336		.016
23.	309		.012	47.	348		.004
24.	310	.016	.016	48.		std. ✓	.015

.010

✓BM 8-28-90

Gilt Edge Project

Pit-Bench-Pattern #
S-15-13

Submittal Date
8-21-90 1:00PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 8/22

NAME: Chad a, vo

5 drops flocculant

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	41	.046	.045	25.	Standard ✓		.015
2.	42	.009	.010	26.	181(1)	.036	.036
3.	43		.092	27.	181(2)		.036
4.	62	.119	.120	28.	182	.007	.005
5.	63	.021	.019	29.	183		.005
6.	64		.073	30.	184		.003
7.	83		.062	31.	201		.008
8.	Standard ✓		.015	32.	202		.007
9.	84	.020	.017	33.	[redacted]		
10.	85		.026	34.			
11.	104	.041	.038	35.	203		.005
12.	105	.018	.016	36.	221		.008
13.	106		.017	37.	222		.009
14.	125	.130	.123	38.	223	.020	.019
15.	126	.017	.018	39.	241		.004
16.	[redacted]			40.	242		.009
17.				41.	243		.006
18.	127		.015	42.	Standard ✓		.015
19.	146		.023	43.	261		.004
20.	147	.018	.019	44.	262		.006
21.	148		.023	45.	263		.003
22.	161		.009	46.	282		.008
23.	162		.012	47.	326		.008
24.	163	.010	.010	48.		Std ✓	.015

LLD
BM
8-28-90

Gilt Edge Project

Pit-Bench-Pattern #
S-15-13

Submittal Date
8-23-90 1:15pm

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 8-24-90

NAME:

5drops * flocculant added

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	44	.028	.022	25.	Standard ✓		.015
2.	65		.094	26.	214	.005	.005
3.	66		.060	27.	224		.030
4.	86		.063	28.	225		.011
5.	87		.054	29.	229-1	.107	.103
6.	107-1		.045	30.	234		.018
7.	107-2	.046	.047	31.	235		.038
8.	Standard ✓		.015	32.	244		.021
9.	108		.032	33.	[redacted]		
10.	128	.065	.066	34.			
11.	129		Not enough sample to ASSAY	35.	245		.007
12.	150		.059	36.	255	.171	.164
13.	151	.043	.042	37.	256		.012
14.	169		.025	38.	264	.013	.014
15.	171		.071	39.	265		.019
16.	[redacted]			40.	266		.031
17.				41.	267	.021	.020
18.	172		.015	42.	Standard ✓		.015
19.	189		.018	43.	268		.021
20.	192		.026	44.	269		.017
21.	193		.048	45.	270		.013
22.	204		.010	46.	271		.016
23.	209		.033	47.	272	.018	.019
24.	213		.009	48.		std ✓	.015

LLD ✓BM ×