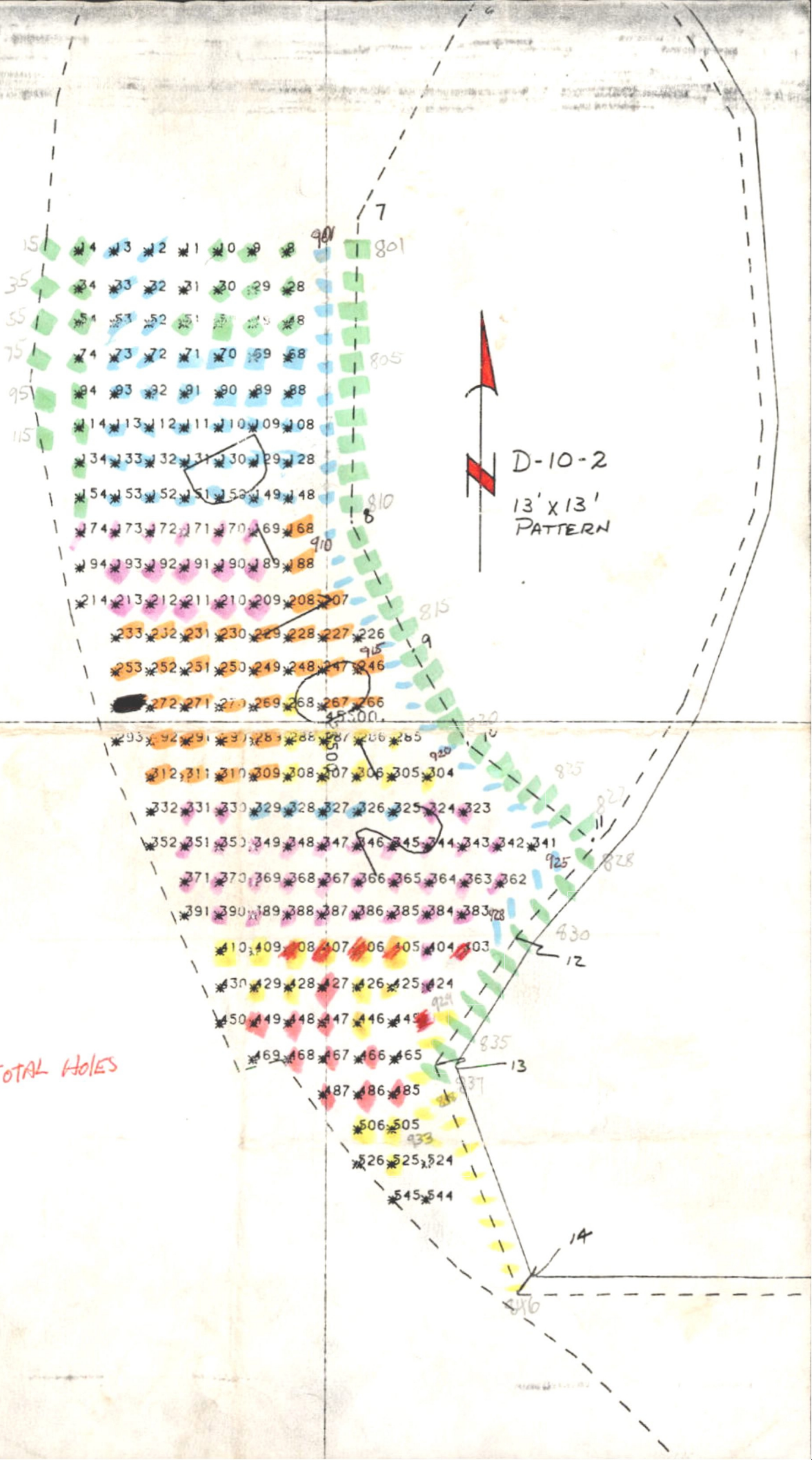
D-10-2

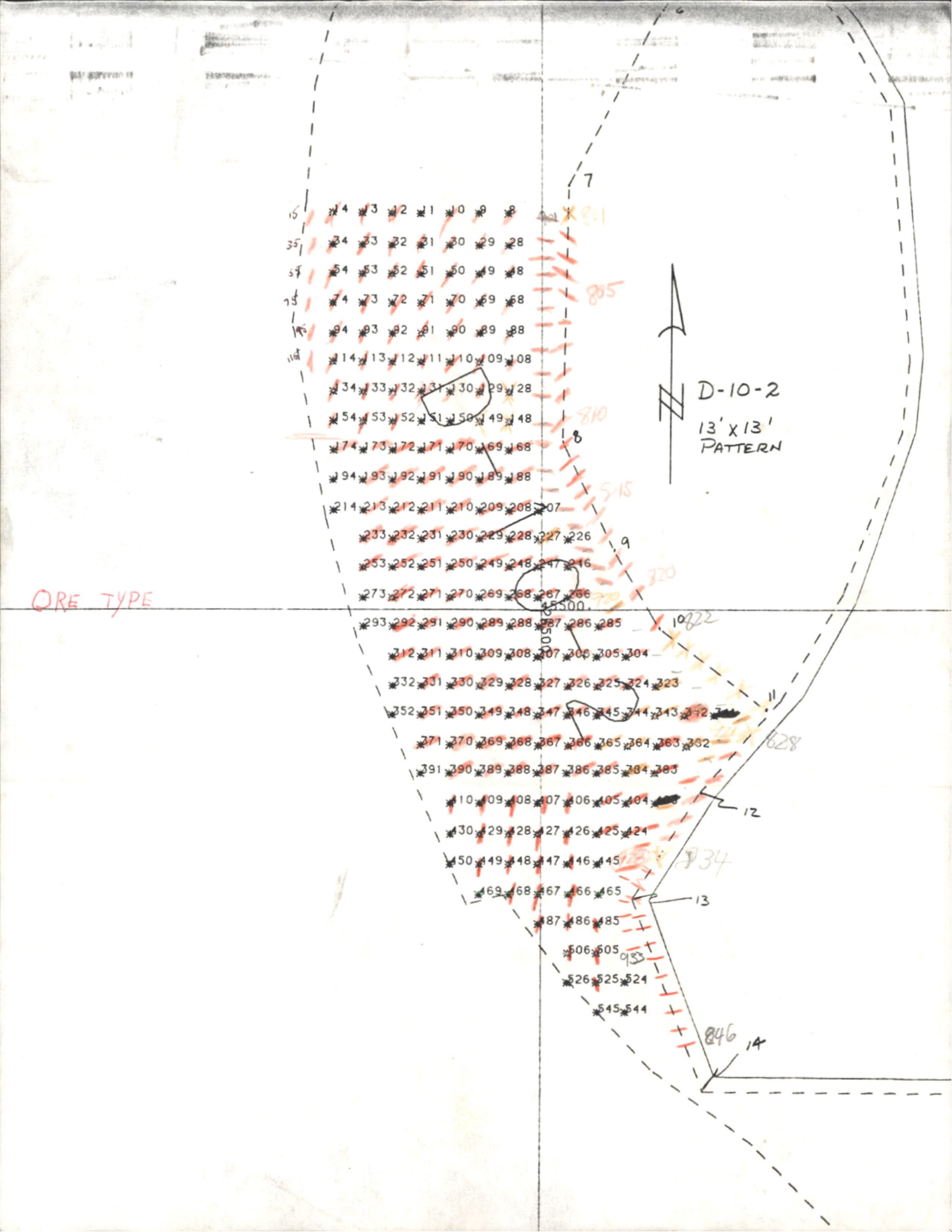
1935862 - R8 SEMS



SAMP. PICK UP

1-24-90	61
1-25-90	69
1-26-90	50
1-29-90	33
1-30-90	38
1-30-90 P.M.	10
	251 TOTAL HOLES

DRILLED OUT
1-30-90


D-10-2
13' X 13'
PATTERN
ORE TYPE
45500.
25500.

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN D-10-2

DONE
DATE 1-30-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
8			X	108			X	207				290			X
9			X	109			X	208			X	291			X
10			X	110			X	209			X	292			X
11			X	111			X	210			X	293			
12			X	112			X	211			X				
13			X	113			X	212			X	304			X
14			X	114			X	213			X	305			X
15			X	115			X	214				306			X
28			X	128		X						307			X
29			X	129			X	226				308			X
30			X	130			X	227		X		309			X
31			X	131			X	228			X	310			X
32			X	132			X	229			X	311			X
33			X	133			X	230			X	312			X
34			X	134			X	231			X				
35			X					232			X	323		X	
48			X	148		X		233			X	324			X
49			X	149		X						325			X
50			X	150				246			X	326			X
51			X	151				247			X	327			X
52			X	152			X	248			X	328			X
53			X	153			X	249			X	329			X
54			X	154			X	250			X	330			X
55			X					251			X	331			X
68			X	168			X	252			X	332			
69			X	169			X	253			X				
70			X	170			X					341			
71			X	171			X	266			X	342			X
72			X	172			X	267			X	343		X	
73			X	173			X	268			X	344		X	
74			X	174			X	269			X	345			X
75			X					270			X	346			X
88			X	188			X	271			X	347			X
89			X	189			X	272			X	348			X
90			X	190			X					349			X
91			X	191			X	285			X	350			X
92			X	192			X	286			X	351			X
93			X	193			X	287			X	352			
94			X	194			X	288			X				
95			X					289			X				

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN D-10-2

DONE
DATE 1-30-90

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
362		X		445				813			X	914			X
363			X	446			X	814			X	915			X
364		X		447			X	815			X	916			X
365		X		448			X	816			X	917			X
366			X	449			X	817			X	918			X
367			X	450				818			X	919			X
368			X					819			X	920		X	
369			X	465				820			X	921		X	
370			X	466			X	821			X	922		X	
371			X	467			X	822		X		923		X	
				468			X	823		X		924			X
383			X	469				824		X		925		X	
384		X						825		X		926			X
385			X	485			X	826		X		927			X
386			X	486			X	827		X		928			X
387			X	487			X	828		X		929			X
388			X					829			X	930			X
389			X	505			X	830			X	931			X
390			X	506			X	831			X	932			X
391								832			X	933			X
				524				833			X				
403				525			X	834		X					
404			X	526				835			X	838			X
405			X					836			X	839			X
406			X	544				837			X	840			X
407			X	545								841			X
408			X									842			X
409			X					901			X	843			X
410			X	801		X		902			X	844			X
				802			X	903			X	845			X
424			X	803			X	904			X	846			X
425			X	804			X	905			X				
426			X	805			X	906			X				
427			X	806			X	907			X				
428			X	807			X	908			X				
429			X	808			X	909			X				
430				809			X	910			X				
				810			X	911			X				
				811			X	912			X				
				812			X	913			X				

BROHM MINING CORPORATION
Gilt Edge Project

4

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/25/90 1:00p (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	913		.005	25.	Standard ✓		
2.	914		.005	26.			
3.	915		.003	27.			
4.	916		.005	28.			
5.	917		.005	29.			
6.	918		.002	30.			
7.	919		.001	31.			
8.	Standard ✓	.0146	.014	32.			
9.	920		.002	33.	[redacted]		
10.	921		.005	34.			
11.	922		.005	35.			
12.	923		.006	36.			
13.	924		.003	37.			
14.	925-1		.001	38.			
15.	925-2		.001	39.			
16.	[redacted]			40.			
17.				41.			
18.	926		.002	42.	Standard ✓		
19.	927		.004	43.			
20.	928		.006	44.			
21.	Pulp		.027	45.			
22.	standard ✓	.0146	.015	46.			
23.				47.			
24.				48.			

BROHM MINING CORPORATION
Gilt Edge Project

3

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/25/90 1.00p (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	91		.008	25.	Standard ✓	.0146	.015
2.	92		.009	26.	152		.006
3.	93		.008	27.	153		.010
4.	108		.004	28.	325		.003
5.	109		.003	29.	326		.017
6.	110		.007	30.	327		.003
7.	111		.007	31.	328		.002
8.	Standard ✓	.0146	.015	32.	329		.005
9.	112		.012	33.			
10.	113		.016	34.			
11.	VR/06		.030	35.	901		.006
12.	128-1		.003	36.	902		.003
13.	128-2		.002	37.	903		.004
14.	129		.004	38.	904		.007
15.	130		.001	39.	905		.006
16.				40.	906		.007
17.				41.	907		.001
18.	131		.015	42.	Standard ✓	.0146	.015
19.	132		.011	43.	908		.004
20.	133		.007	44.	909		.003
21.	148		.003	45.	910		.006
22.	149		.008	46.	911		.002
23.	150		.003	47.	912		.003
24.	151		.029	48.	Standard ✓	.0146	.015

83° → 79°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/24/90 1:45p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	8		.008	25.	Standard ✓	.0146	.015
2.	9		.021	26.	7		.010
3.	10		.006	27.	115		.008
4.	14		.023	28.	134		.008
5.	15		.012	29.	154		.008
6.	28		.005	30.	801		.004
7.	29		.016	31.	802		.014
8.	Standard ✓	.0146	.015	32.	803		.011
9.	✓Pulp6		.026	33.			
10.	30		.013	34.			
11.	34		.009	35.	804-1		.004
12.	35		.010	36.	804-2		.004
13.	48		.020	37.	805		.014
14.	49		.014	38.	806		.006
15.	50		.005	39.	807		.008
16.				40.	808		.007
17.				41.	809		.006
18.	51		.008	42.	Standard ✓	.0146	.015
19.	54		.011	43.	810		.007
20.	55		.008	44.	811		.003
21.	74		.013	45.	812		.008
22.	75		.008	46.	813		.004
23.	94		.011	47.	814		.007
24.	95		.005	48.	✓Standard	.0146	.015

flocculant

flocculant

flocculant

77° → 74°

BROHM MINING CORPORATION
Gilt Edge Project

2

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/24/90 1:45p Cont.
* 1/25/90 1:00p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90
NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	815		.003	25.	Standard ✓	.0146	.015
2.	816		.003	26.	835		.002
3.	817		.006	27.	836		.004
4.	818-1		.005	28.	837		.003
5.	818-2		.006	29.	VPuffle		.028
6.	819		.004	30*	12		.011
7.	820		.008	31.	13		.011
8.	Standard ✓	.0146	.015	32.	32		.010
9.	821		.007	33.	[redacted]		
10.	822		.002	34.			
11.	823		.002	35.	33		.009
12.	824		.003	36.	52		.011
floc 13.	825		NiL	37.	53		.017
14.	826		.003	38.	68		.024
15.	827		.001	39.	69		.011
16.	[redacted]			40.	70		.002
17.				41.	71		.009
18.	828		.006	42.	Standard ✓	.0146	.015
floc 19.	829		.003	43.	72		.010
20.	830		.004	44.	73		.008
21.	831		.004	45.	88		.007
22.	832		.001	46.	89		.009
23.	833		.002	47.	90		.003
24.	834		.003	48.	Standard ✓	.0146	.015

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-26-90 2:15pm (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-29-90

NAME: VN, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	370		.009	25.	Standard ✓		
2.	371		.004	26.			
3.	spilly		.027	27.			
4.	383		.003	28.			
5.	384		.001	29.			
6.	385		nil	30.			
7.	386		.002	31.			
8.	Standard ✓		.015	32.			
9.	387		.002	33.			
10.	388		.004	34.			
11.	389		.009	35.			
12.	390		.005	36.			
13.	404		nil	37.			
14.	424-1		.001	38.			
15.	424-2		.001	39.			
16.				40.			
17.				41.			
18.		Std ✓	.015	42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

80° → 75°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-26-90 2:15pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-29-90

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	169		.006	25.	Standard ✓		.015
2.	170		.004	26.	331		.005
3.	171		.013	27.	342		.004
4.	172		.008	28.	343		.001
5.	173		.009	29.	344		nil
6.	174		.011	30.	345		.002
7.	189		.002	31.	346		.002
8.	Standard ✓		.015	32.	347		.001
9.	190		.006	33.			
10.	191		.009	34.			
11.	192		.007	35.	348		.003
12.	193		.013	36.	349		.004
13.	209		.002	37.	350		.005
14.	210		.008	38.	351		.006
15.	211		.005	39.	362		.003
16.				40.	363		.001
17.				41.	364		nil
18.	212		.013	42.	Standard ✓		.015
19.	213		.009	43.	365		.001
20.	✓pulp		.028	44.	366		.002
21.	323		.002	45.	367		.002
22.	324		.003	46.	368		.003
23.	330-1		.012	47.	369		.009
24.	330-2		.012	48.		Std ✓	.014

79° → 75°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/29/90 1:25P

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/30/90

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	168	.006	.004	25.	Standard ✓	.0146	.015
2.	188		.003	26.	267		.005
3.	207		.004	27.	269	.007	.003
4.	208		.003	28.	270		.010
5.	227		.002	29.	271		.021
6.	228		.002	30.	272		.010
7.	229		.003	31.	289		.004
8.	Standard ✓	.0146	.015	32.	✓ Pulpe		.027
9.	230		.006	33.			
10.	231		.049	34.			
11.	232		.045	35.	290		.010
12.	233	.026	.025	36.	291		.016
13.	246-1		.006	37.	292		.006
14.	246-2		.006	38.	309		.002
15.	247		.004	39.	310		.010
16.				40.	311	.009	.008
17.				41.	312		.008
18.	248		.002	42.	Standard ✓	.0146	.015
19.	249		.002	43.			
20.	250		.011	44.			
21.	251		.008	45.			
22.	252		.011	46.			
23.	253		.010	47.			
24.	266		.003	48.			

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-30-90 4:45 pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-31-90

NAME: WJVP

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	427		.006	25.	Standard ✓		
2.	447		.013	26.			
3.	448		.003	27.			
4.	449		.005	28.			
5.	466		.024	29.			
6.	467		.004	30.			
7.	468		.004	31.			
8.	Standard ✓		.015	32.			
9.	485		.005	33.			
10.	486-1		.002	34.			
11.	486-2		.002	35.			
12.	487		.003	36.			
13.	✓ pulp		.027	37.			
14.				38.			
15.				39.			
16.				40.			
17.				41.			
18.				42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

77° → 70°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-30-90 1:30pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-31-90

NAME: KW VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	268		.005	25.	Standard ✓		.015
2.	✓pulp		.026	26.	429		.004
3.	285		.003	27.	446		.006
4.	286		.005	28.	505		.003
5.	287-1		.005	29.	506		.003
6.	287-2		.005	30.	525		.002
7.	288		.004	31.	838		.003
8.	Standard ✓		.015	32.	839		.001
9.	304		.007	33.			
10.	305		.003	34.			
11.	306		.002	35.	840		.001
12.	307		.003	36.	841		.002
13.	308		.003	37.	842		.002
14.	405		.002	38.	843		.008
15.	406		.002	39.	844		.038
16.				40.	845		.030
17.				41.	846		.009
18.	407		.005	42.	Standard ✓		.015
19.	408		.006	43.	929		.003
20.	409		.006	44.	930		.002
21.	410		.003	45.	931		.003
22.	425		.004	46.	932		.001
23.	426		.004	47.	933		.004
24.	428		.005	48.		Std ✓	.015

79° → 75°

BROWN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/29/90 1:25p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/30/90

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	168	.006	.004	25.	Standard ✓	.0146	.015
2.	188		.003	26.	267		.005
3.	207		.004	27.	269	.007	.003
4.	208		.003	28.	270		.010
5.	227		.002	29.	271	.017	.021
6.	228		.002	30.	272	.010	.010
7.	229		.003	31.	289		.004
8.	Standard ✓	.0146	.015	32.	✓ Blank		.027
9.	230	.005	.006	33.			
10.	231		.049	34.			
11.	232	.050	.045	35.	290		.010
12.	233	.026	.025	36.	291	.016	.016
13.	246-1	.007	.006	37.	292		.006
14.	246-2		.006	38.	309		.002
15.	247		.004	39.	310		.010
16.				40.	311	.009	.008
17.				41.	312		.008
18.	248		.002	42.	Standard ✓	.0146	.015
19.	249		.002	43.			
20.	250		.011	44.			
21.	251		.008	45.			
22.	252		.011	46.			
23.	253		.010	47.			
24.	266		.003	48.			

✓ BM 2-6-90

83° → 79°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/24/90 1:45p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90

NAME: KW, VD

		SAMPLE	FIRE Au.	NaCN Au.			SAMPLE	FIRE Au.	NaCN Au.	
	1.	8	.010	.008		25.	Standard ✓	.0146	.015	
	2.	9		.021		26.	114	.013	.010	floccu.
	3.	10		.006		27.	115		.008	
	4.	14	.025	.023		28.	134		.008	
flocculant	5.	15		.012		29.	154		.008	
	6.	28		.005		30.	801	.004	.004	
	7.	29		.016		31.	802		.014	
	8.	Standard ✓	.0146	.015		32.	803		.011	
	9.	✓ Blank		.026		33.	[redacted]			
	10.	30		.013		34.	[redacted]			
	11.	34		.009		35.	804-1		.004	
	12.	35		.010		36.	804-2		.004	
	13.	48	.021	.020		37.	805		.014	
	14.	49		.014		38.	806		.006	
	15.	50		.005		39.	807		.008	
	16.	[redacted]				40.	808	.012	.007	
	17.	[redacted]				41.	809		.006	
	18.	51		.008		42.	Standard ✓	.0146	.015	
	19.	54		.011		43.	810		.007	
flocculant	20.	55		.008		44.	811		.003	
	21.	74		.013		45.	812		.008	
	22.	75		.008		46.	813		.004	
	23.	94		.011		47.	814		.007	
flocculant	24.	95		.005		48.	✓ Standard	.0146	.015	

LLD
✓ BM 2-6-90

77° → 74°

BROHM MINING CORPORATION
Gilt Edge Project

2

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/24/90 1:45p Cont.
* 1/25/90 1:00p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	815		.003	25.	Standard ✓	.0146	.015
2.	816		.003	26.	835		.002
3.	817		.006	27.	836		.004
4.	818-1	.006	.005	28.	837		.003
5.	818-2		.006	29.	VPuf 6		.028
6.	819		.004	30*	12		.011
7.	820		.008	31.	13		.011
8.	Standard ✓	.0146	.015	32.	32	.016	.010
9.	821	.008	.007	33.	[redacted]		
10.	822	.003	.002	34.			
11.	823		.002	35.	33		.009
12.	824	.006	.003	36.	52		.011
13.	825		Nil	37.	53		.017
14.	826	.007	.003	38.	68	.027	.024
15.	827		.001	39.	69	.016	.011
16.	[redacted]			40.	70		.002
17.				41.	71		.009
18.	828	.004	.006	42.	Standard ✓	.0146	.015
19.	829		.003	43.	72		.010
20.	830		.004	44.	73		.008
21.	831		.004	45.	88	.008	.007
22.	832		.001	46.	89		.009
23.	833		.002	47.	90		.003
24.	834	.005	.003	48.	Standard ✓	.0146	.015

floc

floc

LLD
BM 2-6-90

BROWN MINING CORPORATION
Gilt Edge Project

3

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/25/90 1:00p (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/24/90

NAME: KW, JD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	91		.008	25.	Standard ✓	.0146	.015
2.	92		.009	26.	152	.007	.006
3.	93		.008	27.	153		.010
4.	108		.004	28.	325		.003
5.	109		.003	29.	326	.019	.017
6.	110		.007	30.	327	.006	.003
7.	111		.007	31.	328		.002
8.	Standard ✓	.0146	.015	32.	329		.005
9.	112		.012	33.			
10.	113		.016	34.			
11.	VP4/06		.030	35.	901		.006
12.	128-1	.005	.003	36.	902	.004	.003
13.	128-2		.002	37.	903		.004
14.	129		.004	38.	904		.007
15.	130		.001	39.	905		.006
16.				40.	906		.007
17.				41.	907		.004
18.	131		.015	42.	Standard ✓	.0146	.015
19.	132		.011	43.	908		.004
20.	133		.007	44.	909		.003
21.	148	.005	.003	45.	910		.006
22.	149		.008	46.	911		.002
23.	150	.004	.003	47.	912	.006	.003
24.	151	.028	.029	48.	Standard ✓	.0146	.015

LLD
BM 2-6-90

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1/25/90 1:00p (cont.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1/26/90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	913		.005	25.	Standard ✓		
2.	914		.005	26.			
3.	915		.003	27.			
4.	916		.005	28.			
5.	917		.005	29.			
6.	918		.002	30.			
7.	919		.001	31.			
8.	Standard ✓	.0146	.014	32.			
9.	920		.002	33.			
10.	921		.005	34.			
11.	922	.005	.005	35.			
12.	923		.006	36.			
13.	924		.003	37.			
14.	925-1		.001	38.			
15.	925-2		.001	39.			
16.				40.			
17.				41.			
18.	926		.002	42.	Standard ✓		
19.	927		.004	43.			
20.	928		.006	44.			
21.	Pulp		.027	45.			
22.	Standard ✓	.0146	.015	46.			
23.				47.			
24.				48.			

flo
flo
flo
flo

LLD
✓ BM 2-6-90

80° → 75°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-26-90 2:15pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-29-90

NAME: UD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	169	.007	.006	25.	Standard ✓		.015
2.	170		.004	26.	331		.005
3.	171		.013	27.	342		.004
4.	172		.008	28.	343	.005	.001
5.	173		.009	29.	344		nil
6.	174		.011	30.	345		.002
7.	189		.002	31.	346		.002
8.	Standard ✓		.015	32.	347		.001
9.	190		.006	33.			
10.	191		.009	34.			
11.	192		.007	35.	348		.003
12.	193	.009	.013	36.	349		.004
13.	209		.002	37.	350		.005
14.	210		.008	38.	351		.006
15.	211		.005	39.	362		.003
16.				40.	363	.004	.001
17.				41.	364		nil
18.	212		.013	42.	Standard ✓		.015
19.	213		.009	43.	365		.001
20.	✓ pulp		.028	44.	366		.002
21.	323		.002	45.	367		.002
22.	324		.003	46.	368		.003
23.	330-1	.012	.012	47.	369		.009
24.	330-2		.012	48.		Std ✓	.014

LD
✓ BM 2-6-90

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-26-90 2:15 pm (est.)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-29-90

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	370		.009	25.	Standard ✓		
2.	371		.004	26.			
3.	372		.027	27.			
4.	373		.003	28.			
5.	374		.001	29.			
6.	375	.005	nil	30.			
7.	376		.002	31.			
8.	Standard ✓		.015	32.			
9.	387		.002	33.			
10.	388		.004	34.			
11.	389		.009	35.			
12.	390		.005	36.			
13.	404		nil	37.			
14.	424-1	.005	.001	38.			
15.	424-2		.001	39.			
16.				40.			
17.				41.			
18.		Std ✓	.015	42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

LLD
WM 2-6-90

77° → 70°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-30-90 1:30pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-31-90

NAME: KW VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	268	.007	.005	25.	Standard ✓		.015
2.	✓ pulp		.026	26.	429		.004
3.	285		.003	27.	446	.006	.006
4.	286		.005	28.	505		.003
5.	287-1		.005	29.	506		.003
6.	287-2		.005	30.	525		.002
7.	288		.004	31.	838		.003
8.	Standard ✓		.015	32.	839		.001
9.	304		.007	33.			
10.	305		.003	34.			
11.	306		.002	35.	840		.001
12.	307		.003	36.	841		.002
13.	308		.003	37.	842		.002
14.	405	.004	.002	38.	843	.012	.008
15.	406		.002	39.	844	.043	.038
16.				40.	845	.026	.030
17.				41.	846	.013	.009
18.	407		.005	42.	Standard ✓		.015
19.	408		.006	43.	929		.003
20.	409		.006	44.	930		.002
21.	410		.003	45.	931		.003
22.	425		.004	46.	932		.001
23.	426		.004	47.	933		.004
24.	428		.005	48.		Std ✓	.015

LLD
BM 2-6-90

BROWN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
D-10-2

Submittal Date
1-30-90 4:45 pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 1-31-90

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	427		.006	25.	Standard ✓		
2.	447	.012	.013	26.			
3.	448	.003	.003	27.			
4.	449		.005	28.			
5.	466	.020	.024	29.			
6.	467	.006	.004	30.			
7.	468		.004	31.			
8.	Standard ✓		.015	32.			
9.	485		.005	33.			
10.	486-1	.003	.002	34.			
11.	486-2		.002	35.			
12.	487		.003	36.			
13.	✓ pulp		.027	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 2-6-90

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
D10	2	8	3	0.010	0.008	80.00%	
D10	2	9	3		0.021	ERR	
D10	2	10	3		0.006	ERR	
~~D10~~	~~2~~	~~11~~	~~3~~			~~ERR~~	
D10	2	12	3		0.011	ERR	
D10	2	13	3		0.011	ERR	
D10	2	14	3	0.025	0.023	92.00%	
D10	2	15	3		~~0.000~~ .012	ERR	
D10	2	28	3		0.005	ERR	
D10	2	29	3		0.016	ERR	
D10	2	30	3		0.013	ERR	
~~D10~~	~~2~~	~~31~~	~~3~~			~~ERR~~	
D10	2	32	3	0.016	0.010	62.50%	
D10	2	33	3		.009	ERR	
D10	2	34	3		0.009	ERR	
D10	2	35	3		0.010	ERR	
D10	2	48	3	0.021	0.020	95.24%	
D10	2	49	3		0.014	ERR	
D10	2	50	3		0.005	ERR	
D10	2	51	3		0.008	ERR	
D10	2	52	3		0.011	ERR	
D10	2	53	3		0.017	ERR	
D10	2	54	3		0.011	ERR	
D10	2	55	3		0.008	ERR	
D10	2	68	3	0.027	0.024	88.89%	
D10	2	69	3	0.016	0.011	68.75%	
D10	2	70	3		0.002	ERR	
D10	2	71	3		0.009	ERR	
D10	2	72	3		0.010	ERR	
D10	2	73	3		0.008	ERR	
D10	2	74	3		0.013	ERR	
D10	2	75	3		0.008	ERR	
D10	2	88	3	0.008	0.007	87.50%	
D10	2	89	3		0.009	ERR	
D10	2	90	3		0.003	ERR	
D10	2	91	3		0.008	ERR	
D10	2	92	3		0.009	ERR	
D10	2	93	3		0.008	ERR	
D10	2	94	3		0.011	ERR	
D10	2	95	3		0.005	ERR	
D10	2	108	3		0.004	ERR	
D10	2	109	3		0.003	ERR	
D10	2	110	3		0.007	ERR	
D10	2	111	3		0.007	ERR	
D10	2	112	3		0.012	ERR	
D10	2	113	3		0.016	ERR	
D10	2	114	3	0.013	0.010	76.92%	
D10	2	115	3		0.008	ERR	
D10	2	128	2 3	0.005	0.003	60.00%	
D10	2	129	3		0.004	ERR	
D10	2	130	3		0.001	ERR	
D10	2	131	3		0.015	ERR	
D10	2	132	3		0.011	ERR	
D10	2	133	3		0.007	ERR	

D10	2	134	3		0.008	ERR
D10	2	148	2 ~~3~~	0.005	0.003	60.00%
D10	2	149	2 ~~3~~		0.008	ERR
D10	2	150	3	0.004	0.003	75.00%
D10	2	151	3	0.028	0.029	103.57%
D10	2	152	3	0.007	0.006	85.71%
D10	2	153	3		0.010	ERR
D10	2	154	3		0.008	ERR
D10	2	168	3	0.006	0.004	66.67%
D10	2	169	3	0.007	0.006	85.71%
D10	2	170	3		0.004	ERR
D10	2	171	3		0.013	ERR
D10	2	172	3		0.008	ERR
D10	2	173	3		0.009	ERR
D10	2	174	3		0.011	ERR
D10	2	188	3		0.003	ERR
D10	2	189	3		0.002	ERR
D10	2	190	3		0.006	ERR
D10	2	191	3		0.009	ERR
D10	2	192	3		0.007	ERR
D10	2	193	3	0.009	0.013	144.44%
~~D10~~	~~2~~	~~194~~	~~3~~			~~ERR~~
D10	2	207	3		0.004	ERR
D10	2	208	3		0.003	ERR
D10	2	209	3		0.002	ERR
D10	2	210	3		0.008	ERR
D10	2	211	3		0.005	ERR
D10	2	212	3		0.013	ERR
D10	2	213	3		0.009	ERR
~~D10~~	~~2~~	~~214~~	~~3~~			~~ERR~~
~~D10~~	~~2~~	~~226~~	~~3~~			~~ERR~~
D10	2	227	2 ~~3~~		0.002	ERR
D10	2	228	3		0.002	ERR
D10	2	229	3		0.003	ERR
D10	2	230	3	.005	0.006	ERR
D10	2	231	3		0.049	ERR
D10	2	232	3	.050	0.045	ERR
D10	2	233	3	0.026	0.025	96.15%
D10	2	246	3	.007	0.006	ERR
D10	2	247	3		0.004	ERR
D10	2	248	3		0.002	ERR
D10	2	249	3		0.002	ERR
D10	2	250	3		0.011	ERR
D10	2	251	3		0.008	ERR
D10	2	252	3		0.011	ERR
D10	2	253	3		0.010	ERR
D10	2	266	3		0.003	ERR
D10	2	267	3		0.005	ERR
D10	2	268	3	0.007	0.005	71.43%
D10	2	269	3	0.007	0.003	42.86%
D10	2	270	3		0.010	ERR
D10	2	271	3	.017	0.021	ERR
D10	2	272	3	.010	0.010	ERR
~~D10~~	~~2~~	~~273~~	~~3~~			~~ERR~~
D10	2	285	3		0.003	ERR
D10	2	286	3		0.005	ERR

D10	2	287	3		0.005	ERR
D10	2	288	3		0.004	ERR
D10	2	289	3		0.004	ERR
D10	2	290	3		0.010	ERR
D10	2	291	3	.016	0.016	ERR
D10	2	292	3		0.006	ERR
~~D10~~	~~2~~	~~293~~	~~3~~			~~ERR~~
D10	2	304	3		0.007	ERR
D10	2	305	3		0.003	ERR
D10	2	306	3		0.002	ERR
D10	2	307	3		0.003	ERR
D10	2	308	3		0.002	ERR
D10	2	309	3		0.003	ERR
D10	2	310	3		0.010	ERR
D10	2	311	3	0.009	0.008	88.89%
D10	2	312	3		0.008	ERR
D10	2	323	3		0.002	ERR
D10	2	324	3		0.003	ERR
D10	2	325	3		0.003	ERR
D10	2	326	3	0.019	0.017	89.47%
D10	2	327	3	0.006	0.003	50.00%
D10	2	328	3		0.002	ERR
D10	2	329	3		0.005	ERR
D10	2	330	3	0.012	0.012	100.00%
D10	2	331	3		0.005	ERR
~~D10~~	~~2~~	~~332~~	~~3~~			~~ERR~~
~~D10~~	~~2~~	~~341~~	~~3~~			~~ERR~~
D10	2	342	3		0.004	ERR
D10	2	343	3	0.005	0.001	20.00%
D10	2	344	3		0.000	ERR
D10	2	345	3		0.002	ERR
D10	2	346	3		0.002	ERR
D10	2	347	3		0.001	ERR
D10	2	348	3		0.003	ERR
D10	2	349	3		0.004	ERR
D10	2	350	3		0.005	ERR
D10	2	351	3		0.006	ERR
~~D10~~	~~2~~	~~352~~	~~3~~			~~ERR~~
D10	2	362	3		0.003	ERR
D10	2	363	3	0.004	0.001	25.00%
D10	2	364	3		0.000	ERR
D10	2	365	3		0.001	ERR
D10	2	366	3		0.002	ERR
D10	2	367	3		0.002	ERR
D10	2	368	3		0.003	ERR
D10	2	369	3		0.009	ERR
D10	2	370	3		0.009	ERR
D10	2	371	3		0.004	ERR
D10	2	383	3		0.003	ERR
D10	2	384	3		0.001	ERR
D10	2	385	3	0.005	0.000	0.00%
D10	2	386	3		0.002	ERR
D10	2	387	3		0.002	ERR
D10	2	388	3		0.004	ERR
D10	2	389	3		0.009	ERR
D10	2	390	3		0.005	ERR

~~D10~~	~~2~~	~~391~~	~~3~~			~~ERR~~	
~~D10~~	~~2~~	~~403~~	~~3~~			~~ERR~~	
D10	2	404	3		0.000	ERR	
D10	2	405	3	0.004	0.002	50.00%	
D10	2	406	3		0.002	ERR	
D10	2	407	3		0.005	ERR	
D10	2	408	3		0.006	ERR	
D10	2	409	3		0.006	ERR	
D10	2	410	3		0.003	ERR	
D10	2	424	3	0.005	0.001	20.00%	
D10	2	425	3		0.004	ERR	
D10	2	426	3		0.004	ERR	
D10	2	427	3		0.006	ERR	
D10	2	428	3		0.005	ERR	
D10	2	429	3		0.004	ERR	
~~D10~~	~~2~~	~~430~~	~~3~~			~~ERR~~	
~~D10~~	~~2~~	~~445~~	~~3~~			~~ERR~~	
D10	2	446	3	0.006	0.006	100.00%	
D10	2	447	3	0.012	0.013	108.33%	
D10	2	448	3	0.003	0.003	100.00%	
D10	2	449	3		0.005	ERR	
~~D10~~	~~2~~	~~450~~	~~3~~			~~ERR~~	
~~D10~~	~~2~~	~~465~~	~~3~~			~~ERR~~	
D10	2	466	3	0.020	0.024	120.00%	
D10	2	467	3	0.006	0.004	66.67%	
D10	2	468	3		0.004	ERR	
~~D10~~	~~2~~	~~469~~	~~3~~			~~ERR~~	
D10	2	485	3		0.005	ERR	
D10	2	486	3	0.003	0.002	66.67%	
D10	2	487	3		0.003	ERR	
D10	2	505	3		0.002 3	ERR	
D10	2	506	3		0.002 3	ERR	
D10	2	487	3		.003	ERR	?
~~D10~~	~~2~~	~~524~~	~~3~~			~~ERR~~	
D10	2	525	3		0.002	ERR	
~~D10~~	~~2~~	~~526~~	~~3~~			~~ERR~~	
~~D10~~	~~2~~	~~544~~	~~3~~			~~ERR~~	
~~D10~~	~~2~~	~~545~~	~~3~~			~~ERR~~	
D10	2	801	2 3	0.004	0.004	100.00%	
D10	2	802	3		0.014	ERR	
D10	2	803	3		0.011	ERR	
D10	2	804	3		0.004	ERR	
D10	2	805	3		0.014	ERR	
D10	2	806	3		0.006	ERR	
D10	2	807	3		0.008	ERR	
D10	2	808	3	0.012	0.007	58.33%	
D10	2	809	3		0.006	ERR	
D10	2	810	3		0.007	ERR	
D10	2	811	3		0.003	ERR	
D10	2	812	3		0.008	ERR	
D10	2	813	3		0.004	ERR	
D10	2	814	3		0.007	ERR	
D10	2	815	3		0.003	ERR	
D10	2	816	3		0.003	ERR	
D10	2	817	3		0.006	ERR	
D10	2	818	3	0.006	0.005 6	83.33%	

D10	2	819	3		0.004	ERR	
D10	2	820	3		0.008	ERR	
D10	2	821	3	0.008	0.007	87.50%	
D10	2	822	3	0.003	0.002	66.67%	
D10	2	823	3		0.002	ERR	
D10	2	824	3	0.006	0.003	50.00%	
D10	2	825	3		0.000	ERR	
D10	2	826	3	0.007	0.003	42.86%	
D10	2	827	3		0.001	ERR	
D10	2	828	3	0.004	0.006	150.00%	
D10	2	829	3		0.003	ERR	
D10	2	830	3		0.004	ERR	
D10	2	831	3		0.004	ERR	
D10	2	832	3		0.001	ERR	
D10	2	833	3		0.002	ERR	
D10	2	834	2 ~~3~~	0.005	0.003	60.00%	
D10	2	835	3		0.002	ERR	
D10	2	836	3		0.004	ERR	
D10	2	837	3		0.003	ERR	
D10	2	838	3		0.003	ERR	
D10	2	839	3		0.001	ERR	
D10	2	840	3		0.001	ERR	
D10	2	841	3		0.002	ERR	
D10	2	842	3		0.002	ERR	
D10	2	843	3	0.012	0.008	66.67%	
D10	2	844	3	0.043	0.038	88.37%	
D10	2	845	3	0.026	0.030	115.38%	
D10	2	846	3	0.013	0.009	69.23%	
D10	2	901	3	~~0.005~~	0.006	120.00%	? FIRE
D10	2	902	3	0.004	0.003	75.00%	
D10	2	903	3		0.004	ERR	
D10	2	904	3		0.007	ERR	
D10	2	905	3		0.006	ERR	
D10	2	906	3		0.007	ERR	
D10	2	907	3		0.004	ERR	
D10	2	908	3		0.004	ERR	
D10	2	909	3		0.003	ERR	
D10	2	910	3		0.006	ERR	
D10	2	911	3		0.002	ERR	
D10	2	912	3	.006	0.003	ERR	
D10	2	913	3		0.005	ERR	
D10	2	914	3		0.005	ERR	
D10	2	915	3		0.003	ERR	
D10	2	916	3		0.005	ERR	
D10	2	917	3		0.005	ERR	
D10	2	918	3		0.002	ERR	
D10	2	919	3		0.001	ERR	
D10	2	920	2 ~~3~~		0.002	ERR	
D10	2	921	2 ~~3~~		0.005	ERR	
D10	2	922	2 ~~3~~	0.005	0.005	100.00%	
D10	2	923	2 ~~3~~		0.006	ERR	
D10	2	924	3		0.003	ERR	
D10	2	925	2 ~~3~~		0.001	ERR	
D10	2	926	3		0.002	ERR	
D10	2	927	3		0.004	ERR	
D10	2	928	3		0.006	ERR	

D10	2	929	3	0.003	ERR
D10	2	930	3	0.002	ERR
D10	2	931	3	0.003	ERR
D10	2	932	3	0.001	ERR
D10	2	933	3	0.004	ERR