S-11-11

1935887 - R8 SEMS

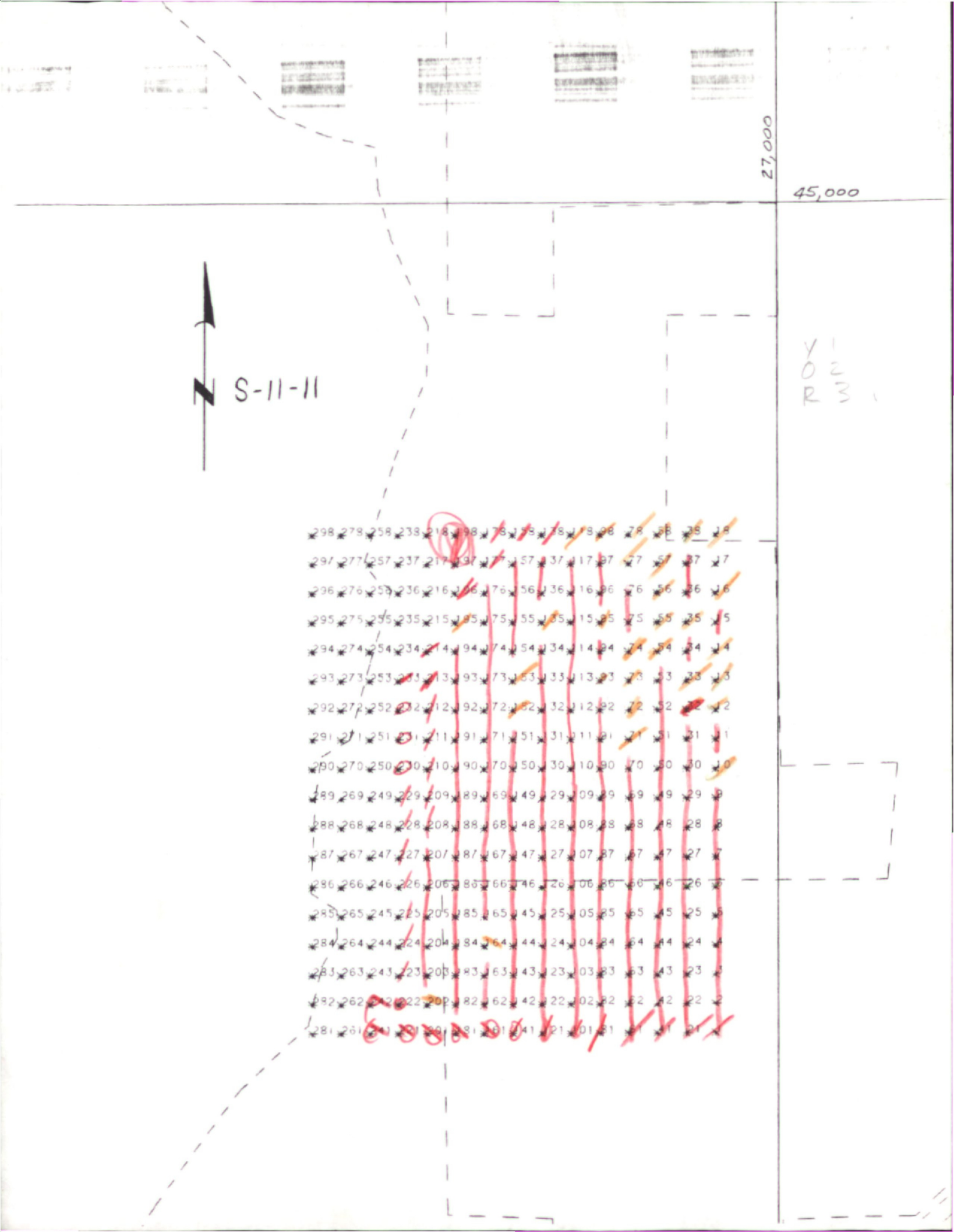
27,000

45,000

5/22 45
5/23 ~~42~~ 121
5/24 44
210 TOTAL

S-11-11

298 278 258 238 218 198 178 158 138 118 98 78 58 38 18
297 277 257 237 217 197 177 157 137 117 97 77 57 37 17
296 276 256 236 216 196 176 156 136 116 96 76 56 36 16
295 275 255 235 215 195 175 155 135 115 95 75 55 35 15
294 274 254 234 214 194 174 154 134 114 94 74 54 34 14
293 273 253 233 213 193 173 153 133 113 93 73 53 33 13
292 272 252 232 212 192 172 152 132 112 92 72 52 32 12
291 271 251 231 211 191 171 151 131 111 91 71 51 31 11
290 270 250 230 210 190 170 150 130 110 90 70 50 30 10
289 269 249 229 209 189 169 149 129 109 89 69 49 29 9
288 268 248 228 208 188 168 148 128 108 88 68 48 28 8
287 267 247 227 207 187 167 147 127 107 87 67 47 27 7
286 266 246 226 206 186 166 146 126 106 86 66 46 26 6
285 265 245 225 205 185 165 145 125 105 85 65 45 25 5
284 264 244 224 204 184 164 144 124 104 84 64 44 24 4
283 263 243 223 203 183 163 143 123 103 83 63 43 23 3
282 262 242 222 202 182 162 142 122 102 82 62 42 22 2
281 261 241 221 201 181 161 141 121 101 81 61 41 21 1


27,000
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S-11-11
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R 3

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # S-11-11

Submittal Date 5/22/89 1:15p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/23/89

NAME: K. Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.021	.016	25.	Standard ✓		.148
2.	2		.028	26.	23		.022
3.	3		.029	27.	24	.023	.016
4.	4	.067	.050	28.	25		.017
5.	5		.035	29.	26		.010
6.	6		.006	30.	27	.016	.018
7.	7	.008	.008	31.	28		.028
8.	Standard ✓		.149	32.	141		.035
9.	8-1		.081	33.			
10.	8-2		.082	34.			
11.	9		.004	35.	142		.039
12.	10	.006	.007	36.	143	.023	.013
13.	11		.003	37.	144		.032
14.	12		.004	38.	145	.022	.020
15.	13	.003	.006	39.	146		.016
16.				40.	147		.084
17.				41.	148	.015	.011
18.	14		.013	42.	Standard ✓		.148
19.	15		.011	43.	221		.022
20.	16	.005	.011	44.	222		.039
21.	17		.013	45.	223	.023	.021
22.	18		.004	46.	224		.023
23.	21	.037	.038	47.	✓ Pulp 5		.059
24.	22		.022	48.			

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-11

Submittal Date
5/23 1:35p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/24/89

NAME: R. Lane

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	29-1	.016	.013	25.	Standard ✓		.150
2.	29-2		.012	26.	51		.018
3.	30		.005	27.	52	.011	.005
4.	31		.005	28.	53		.003
5.	32	.006	.004	29.	54		.003
6.	33		.001	30.	55	.005	.002
7.	34		.003	31.	56		.011
8.	Standard ✓		.149	32.	57		.010
9.	35	.005	.011	33.			
10.	36		.011	34.			
11.	37		.007	35.	58	.006	.002
12.	38	.005	.002	36.	61		.060
13.	41		.031	37.	62		.062
14.	42		.035	38.	63	.025	.025
15.	43	.023	.020	39.	64		.035
16.				40.	65		.021
17.				41.	66	.063	.055
18.	44		.011	42.	Standard ✓		.150
19.	45		.011	43.	67		.033
20.	46	.081	.068	44.	68		.008
21.	47		.023	45.	69	.016	.012
22.	48		.046	46.	70		.045
23.	49	.021	.015	47.	V Pulp		.058
24.	50		.003	48.			

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-11

Submittal Date
5/23 1:35p Cent

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/24/89

NAME: K Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	71		.018	25.	Standard ✓		.149
2.	72		.009	26.	93		.003
3.	73		.000	27.	94		.010
4.	74		.011	28.	95		.011
5.	75		.010	29.	96		.001
6.	76		.007	30.	97		.003
7.	77		.000	31.	98		.005
8.	Standard ✓		.148	32.	149		.041
9.	78		.002	33.			
10.	81		.029	34.			
11.	82		.037	35.	150		.034
12.	83		.017	36.	151		.005
13.	84		.031	37.	152		.004
14.	85		.028	38.	153		.004
15.	✓Pulp		.057	39.	154		.013
16.				40. New Tube	155-1		.005
17.				41. Used Tube	155-2		.004
18.	86		.033	42.	Standard ✓		.150
19.	87		.024	43.	156		.003
20.	88		.021	44.	157		.004
21.	89		.007	45.	158		.012
22.	90		.025	46.	161		.025
23.	91		.007	47.	162		.033
24.	92		.003	48.			

(3)

entered 5/25/89

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-11

Submittal Date
5/23 1:35p Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5-24-89

NAME: CM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	163		.016	25.	Standard ✓		.148
2.	164		.051	26.	191-1		.012
3.	165		.025	27.	191-2		.012
4.	✓ Pulp 5		.060	28.	192		.003
5.	166		.025	29.	193		.004
6.	167		.039	30.	194		.004
7.	168		.041	31.	195		.006
8.	Standard ✓		.150	32.	196		.005
9.	169		.009	33.			
10.	170		.012	34.			
11.	171		.026	35.	201		.018
12.	172		.004	36.	202		.168
13.	181		.023	37.	203		.035
14.	182		.047	38.	204		.015
15.	183		.019	39.	205		.018
16.				40.	206		.021
17.				41.	207		.032
18.	184		.027	42.	Standard ✓		.148
19.	185		.014	43.	208		.033
20.	186		.014	44.	209		.011
21.	187		.030	45.	210		.005
22.	188		.012	46.	211		.009
23.	189		.008	47.	212		.002
24.	190		.005	48.			

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entered 5/25 JS

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
5/23 1:35 P CONT

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5-24-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	213		.008	25.	Standard ✓		
2.	214		.004	26.			
3.	215		.005	27.			
4.	230		.012	28.			
5.	231		.008	29.			
6.	232		.009	30.			
7.	233		.002	31.			
8.	Standard ✓		.149	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.			

Entered 5/25 JS

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-11-11

Submittal Date 5/22 1:15p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/23/89

NAME: K Kore

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	225		.014	25.	Standard ✓		
2.	226	.028	.024	26.			
3.	227		.017	27.			
4.	228	.061	.026	28.			
5.	229		.013	29.			
6.	241		.021	30.			
7.	242		.027	31.			
8.	Standard ✓			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.			

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-11

Submittal Date
5/23 1:35p Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/24/89

NAME: K Wore

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	71	.020	.018	25.	Standard ✓		.149
2.	72		.009	26.	93	.003	.003
3.	73		.000	27.	94		.010
4.	74	.005	.011	28.	95		.011
5.	75		.010	29.	96		.001
6.	76		.007	30.	97		.003
7.	77		.000	31.	98		.005
8.	Standard ✓		.148	32.	149		.041
9.	78	.005	.002	33.			
10.	81		.029	34.			
11.	82		.037	35.	150		.034
12.	83	.023	.017	36.	151		.005
13.	84	.031	.031	37.	152		.004
14.	85		.028	38.	153	.006	.004
15.	Pulp		.057	39.	154		.013
16.				40. New Tube	155-1		.005
17.				41. Used Tube	155-2		.004
18.	86		.033	42.	Standard ✓		.150
19.	87	.026	.024	43.	156		.003
20.	88	.030	.021	44.	157		.004
21.	89		.007	45.	158		.012
22.	90	.029	.025	46.	161	.045	.025
23.	91		.007	47.	162		.033
24.	92		.003	48.			

LLD

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # S-11-11

Submittal Date 5/24/89 10:50A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/25/89

NAME: K Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	101		.053	25.	Standard ✓		.149
2.	102	.025	.022	26.	123		.024
3.	103		.034	27.	124		.017
4.	104	.019	.018	28.	125	.015	.016
5.	105	.020	.017	29.	126		.036
6.	106		.038	30.	127		.015
7.	107		.024	31.	128	.025	.023
8.	Standard ✓		.147	32.	129		.014
9.	108		.015	33.			
10.	109		.014	34.			
11.	110	.020	.015	35.	130		.029
12.	111		.006	36.	131		.006
13.	112		.004	37.	132		.005
14.	113		.009	38.	133		.010
15.	114		.003	39.	134		.002
16.				40.	135		.003
17.				41.	136		.008
18.	115		.002	42.	Standard ✓		.149
19.	116		.002	43.	137		.004
20.	117		.003	44.	138	.004	.002
21.	118		.003	45.	173		.008
22.	121-1	.064	.062	46.	174		.010
23.	121-2		.065	47.	✓Pulp 5		.060
24.	122		.029	48.			

LLD

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-11

Submittal Date
5-24-89 10:50a Cnt.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/25/89

NAME: L. Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	175		.005	25.	Standard ✓		
2.	176		.003	26.			
3.	177		.009	27.			
4.	178	.026	.018	28.			
5.	197		.007	29.			
6.	198		.006	30.			
7.				31.			
8.	Standard ✓			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

(3)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-11-11

Submittal Date 5/23 1:35p Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5-24-89

NAME: CM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	163	.016	.016	25.	Standard ✓		.148
2.	164		.051	26.	191-1	.015	.012
3.	165		.025	27.	191-2		.012
4.	✓ Pulp 165		.060	28.	192		.003
5.	166		.025	29.	193		.004
6.	167		.039	30.	194		.004
7.	168		.041	31.	195		.006
8.	Standard ✓		.150	32.	196		.005
9.	169		.009	33.			
10.	170		.012	34.			
11.	171		.026	35.	201	.021	.018
12.	172		.004	36.	202		.168
13.	181	.021	.023	37.	203		.035
14.	182		.047	38.	204		.015
15.	183	.024	.019	39.	205	.020	.018
16.				40.	206	.024	.021
17.				41.	207		.032
18.	184		.027	42.	Standard ✓		.148
19.	185		.014	43.	208		.033
20.	186		.014	44.	209		.011
21.	187		.030	45.	210		.005
22.	188		.012	46.	211		.009
23.	189		.008	47.	212		.002
24.	190		.005	48.			

LD

(4)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
5/23 1:35 P CONT

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5-24-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	213		.008	25.	Standard ✓		
2.	214		.004	26.			
3.	215		.005	27.			
4.	230	.015	.012	28.			
5.	231		.008	29.			
6.	232		.009	30.			
7.	233		.002	31.			
8.	Standard ✓		.149	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

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S11	11	1	3	0.021	0.016	76.19%	0.018
S11	11	2	3		0.028		0.032
S11	11	3	3		0.029		0.033
S11	11	4	3	0.067	0.050	74.63%	0.057
S11	11	5	3		0.035		0.040
S11	11	6	3		0.006		0.007
S11	11	7	3	0.008	0.008	100.00%	0.009
S11	11	8	3		0.082		0.093
S11	11	9	3		0.004		0.005
S11	11	10	2	0.006	0.007	116.67%	0.008
S11	11	11	3		0.003		0.003
S11	11	12	2		0.004		0.005
S11	11	13	2	0.003	0.006	200.00%	0.007
S11	11	14	2		0.013		0.015
S11	11	15	3		0.011		0.012
S11	11	16	2	0.005	0.011	220.00%	0.012
S11	11	17	2		0.013		0.015
S11	11	18	2		0.004		0.005
S11	11	21	3	0.037	0.038	102.70%	0.043
S11	11	22	3		0.022		0.025
S11	11	23	3		0.022		0.025
S11	11	24	3	0.023	0.016	69.57%	0.018
S11	11	25	3		0.017		0.019
S11	11	26	3		0.010		0.011
S11	11	27	3	0.016	0.018	112.50%	0.020
S11	11	28	3		0.028		0.032
S11	11	29	3	0.016	0.013	81.25%	0.015
S11	11	30	3		0.005		0.006
S11	11	31	3		0.005		0.006
S11	11	32	3	0.006	0.004	66.67%	0.005
S11	11	33	2		0.001		0.001
S11	11	34	3		0.003		0.003
S11	11	35	2	0.005	0.011	220.00%	0.012
S11	11	36	3		0.011		0.012
S11	11	37	3		0.007		0.008
S11	11	38	2	0.005	0.002	40.00%	0.002
S11	11	41	3		0.031		0.035
S11	11	42	3		0.035		0.040
S11	11	43	3	0.023	0.020	86.96%	0.023
S11	11	44	3		0.011		0.012
S11	11	45	3		0.011		0.012
S11	11	46	3	0.081	0.068	83.95%	0.077
S11	11	47	3		0.073		0.083
S11	11	48	3		0.046		0.052
S11	11	49	3	0.021	0.015	71.43%	0.017
S11	11	50	3		0.003		0.003
S11	11	51	3		0.018		0.020
S11	11	52	3	0.011	0.005	45.45%	0.006
S11	11	53	3		0.003		0.003
S11	11	54	2		0.003		0.003
S11	11	55	2	0.005	0.002	40.00%	0.002
S11	11	56	2		0.011		0.012
S11	11	57	2		0.010		0.011
S11	11	58	2	0.006	0.002	33.33%	0.002

S11	11	61	3		0.060		0.068
S11	11	62	3		0.062		0.070
S11	11	63	3	0.025	0.025	100.00%	0.028
S11	11	64	3		0.035		0.040
S11	11	65	3		0.021		0.024
S11	11	66	3	0.063	0.055	87.30%	0.063
S11	11	67	3		0.033		0.038
S11	11	68	3		0.008		0.009
S11	11	69	3	0.016	0.012	75.00%	0.014
S11	11	70	3		0.045		0.051
S11	11	71	2	0.020	0.018	90.00%	0.020
S11	11	72	2		0.009		0.010
S11	11	73	2		0.000		0.000
S11	11	74	2	0.005	0.011	220.00%	0.012
S11	11	75	3		0.010		0.011
S11	11	76	3		0.007		0.008
S11	11	77	2		0.000		0.000
S11	11	78	2	0.005	0.002	40.00%	0.002
S11	11	81	3		0.029		0.033
S11	11	82	3		0.037		0.042
S11	11	83	3	0.023	0.017	73.91%	0.019
S11	11	84	3	0.031	0.031	100.00%	0.035
S11	11	85	3		0.028		0.032
S11	11	86	3		0.033		0.038
S11	11	87	3	0.026	0.024	92.31%	0.027
S11	11	88	3	0.030	0.021	70.00%	0.024
S11	11	89	3		0.007		0.008
S11	11	90	3	0.029	0.025	86.21%	0.028
S11	11	91	3		0.007		0.008
S11	11	92	3		0.003		0.003
S11	11	93	2	0.003	0.003	100.00%	0.003
S11	11	94	3		0.010		0.011
S11	11	95	2		0.011		0.012
S11	11	96	3		0.001		0.001
S11	11	97	3		0.003		0.003
S11	11	98	2		0.005		0.006
S11	11	101	3		0.053		0.060
S11	11	102	3	0.025	0.022	88.00%	0.025
S11	11	103	3		0.034		0.039
S11	11	104	3	0.019	0.018	94.74%	0.020
S11	11	105	3	0.020	0.017	85.00%	0.019
S11	11	106	3		0.038		0.043
S11	11	107	3		0.024		0.027
S11	11	108	3		0.015		0.017
S11	11	109	3		0.014		0.016
S11	11	110	3	0.020	0.015	75.00%	0.017
S11	11	111	3		0.006		0.007
S11	11	112	3		0.004		0.005
S11	11	113	3		0.009		0.010
S11	11	114	3		0.003		0.003
S11	11	115	3		0.002		0.002
S11	11	116	3		0.002		0.002
S11	11	117	3		0.003		0.003
S11	11	118	2		0.003		0.003
S11	11	121	3	0.064	0.063	98.44%	0.072
S11	11	122	3		0.029		0.033

S11	11	123	3		0.024		0.027
S11	11	124	3		0.017		0.019
S11	11	125	3	0.015	0.016	106.67%	0.018
S11	11	126	3		0.036		0.041
S11	11	127	3		0.015		0.017
S11	11	128	3	0.025	0.023	92.00%	0.026
S11	11	129	3		0.014		0.016
S11	11	130	3		0.029		0.033
S11	11	131	3		0.006		0.007
S11	11	132	3		0.005		0.006
S11	11	133	2		0.010		0.011
S11	11	134	3		0.002		0.002
S11	11	135	2		0.003		0.003
S11	11	136	3		0.008		0.009
S11	11	137	3		0.004		0.005
S11	11	138	3	0.004	0.002	50.00%	0.002
S11	11	141	3		0.035		0.040
S11	11	142	3		0.039		0.044
S11	11	143	3	0.023	0.013	56.52%	0.015
S11	11	144	3		0.032		0.036
S11	11	145	3	0.022	0.020	90.91%	0.023
S11	11	146	3		0.016		0.018
S11	11	147	3		0.084		0.095
S11	11	148	3	0.015	0.011	73.33%	0.012
S11	11	149	3		0.041		0.047
S11	11	150	3		0.034		0.039
S11	11	151	3		0.005		0.006
S11	11	152	2		0.004		0.005
S11	11	153	2	0.006	0.004	66.67%	0.005
S11	11	154	3		0.013		0.015
S11	11	155	3		0.005		0.006
S11	11	156	3		0.003		0.003
S11	11	157	3		0.004		0.005
S11	11	158	3		0.012		0.014
S11	11	161	3	0.045	0.025	55.56%	0.028
S11	11	162	3		0.033		0.038
S11	11	163	3	0.016	0.016	100.00%	0.018
S11	11	164	2		0.051		0.058
S11	11	165	3		0.025		0.028
S11	11	166	3		0.025		0.028
S11	11	167	3		0.039		0.044
S11	11	168	3		0.041		0.047
S11	11	169	3		0.009		0.010
S11	11	170	3		0.012		0.014
S11	11	171	3		0.026		0.030
S11	11	172	3		0.004		0.005
S11	11	173	3		0.008		0.009
S11	11	174	3		0.010		0.011
S11	11	175	3		0.005		0.006
S11	11	176	3		0.003		0.003
S11	11	177	3		0.009		0.010
S11	11	178	3	0.026	0.018	69.23%	0.020
S11	11	181	3	0.021	0.023	109.52%	0.026
S11	11	182	3		0.047		0.053
S11	11	183	3	0.024	0.019	79.17%	0.022
S11	11	184	3		0.027		0.031

S11	11	185	3		0.014		0.016
S11	11	186	3		0.014		0.016
S11	11	187	3		0.030		0.034
S11	11	188	3		0.012		0.014
S11	11	189	3		0.008		0.009
S11	11	190	3		0.005		0.006
S11	11	191	3	0.015	0.012	80.00%	0.014
S11	11	192	3		0.003		0.003
S11	11	193	3		0.004		0.005
S11	11	194	3		0.004		0.005
S11	11	195	2		0.006		0.007
S11	11	196	3		0.005		0.006
S11	11	197	3		0.007		0.008
S11	11	198	3		0.006		0.007
S11	11	201	3	0.021	0.018	85.71%	0.020
S11	11	202	2		0.168		0.191
S11	11	203	3		0.035		0.040
S11	11	204	3		0.015		0.017
S11	11	205	3	0.020	0.018	90.00%	0.020
S11	11	206	3	0.024	0.021	87.50%	0.024
S11	11	207	3		0.032		0.036
S11	11	208	3		0.033		0.038
S11	11	209	3		0.011		0.012
S11	11	210	3		0.005		0.006
S11	11	211	3		0.009		0.010
S11	11	212	3		0.002		0.002
S11	11	213	3		0.008		0.009
S11	11	214	3		0.004		0.005
S11	11	215	3		0.005		0.006
S11	11	221	3		0.022		0.025
S11	11	222	3		0.039		0.044
S11	11	223	3	0.023	0.021	91.30%	0.024
S11	11	224	3		0.023		0.026
S11	11	225	3		0.014		0.016
S11	11	226	3	0.028	0.024	85.71%	0.027
S11	11	227	3		0.017		0.019
S11	11	228	3	0.061	0.026	42.62%	0.030
S11	11	229	3		0.013		0.015
S11	11	230	3	0.015	0.012	80.00%	0.014
S11	11	231	3		0.008		0.009
S11	11	232	3		0.009		0.010
S11	11	233	3		0.002		0.002
S11	11	241	3		0.021		0.024
S11	11	242	3		0.027		0.031
	MEAN			0.022	0.018	89.46%	0.021