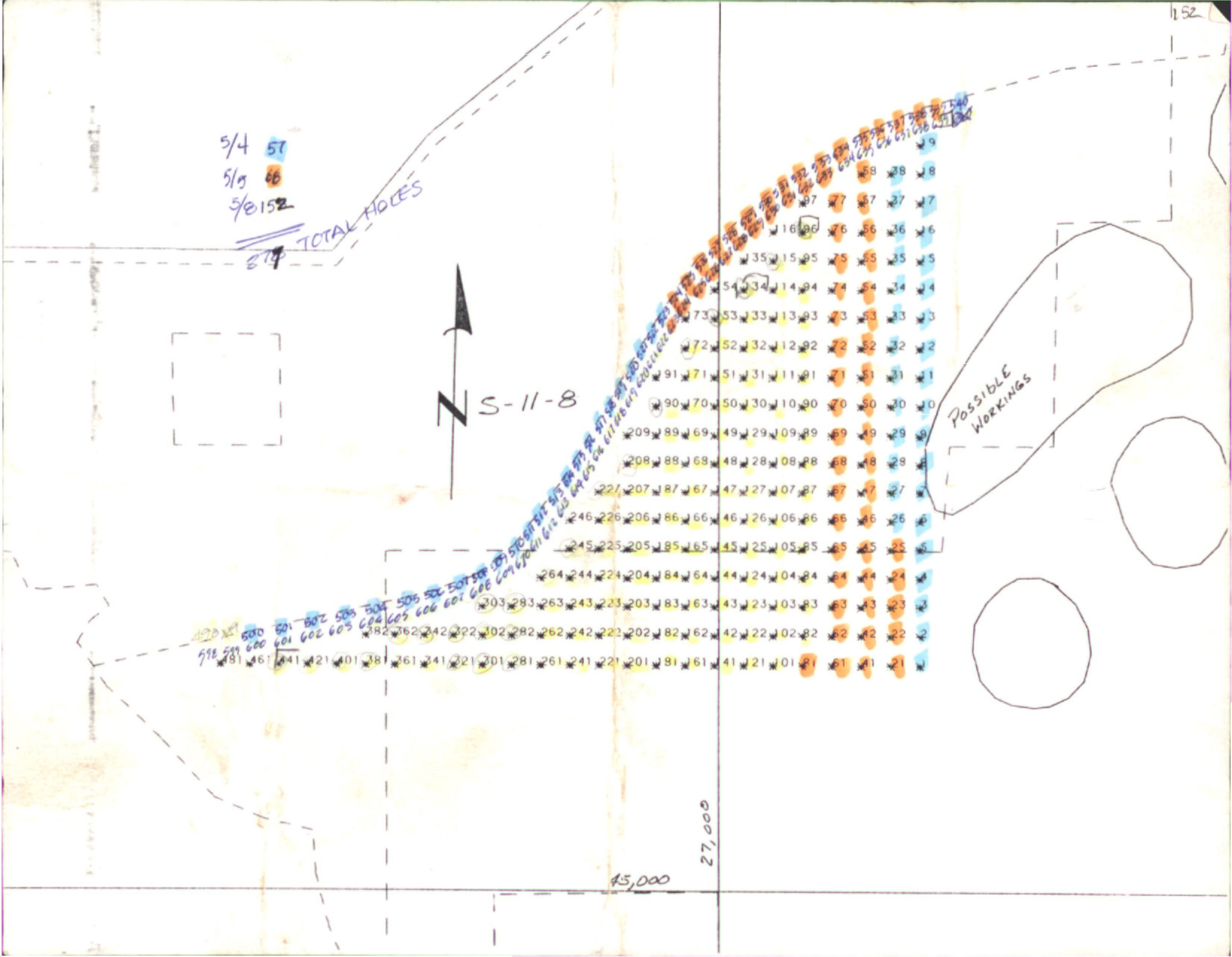
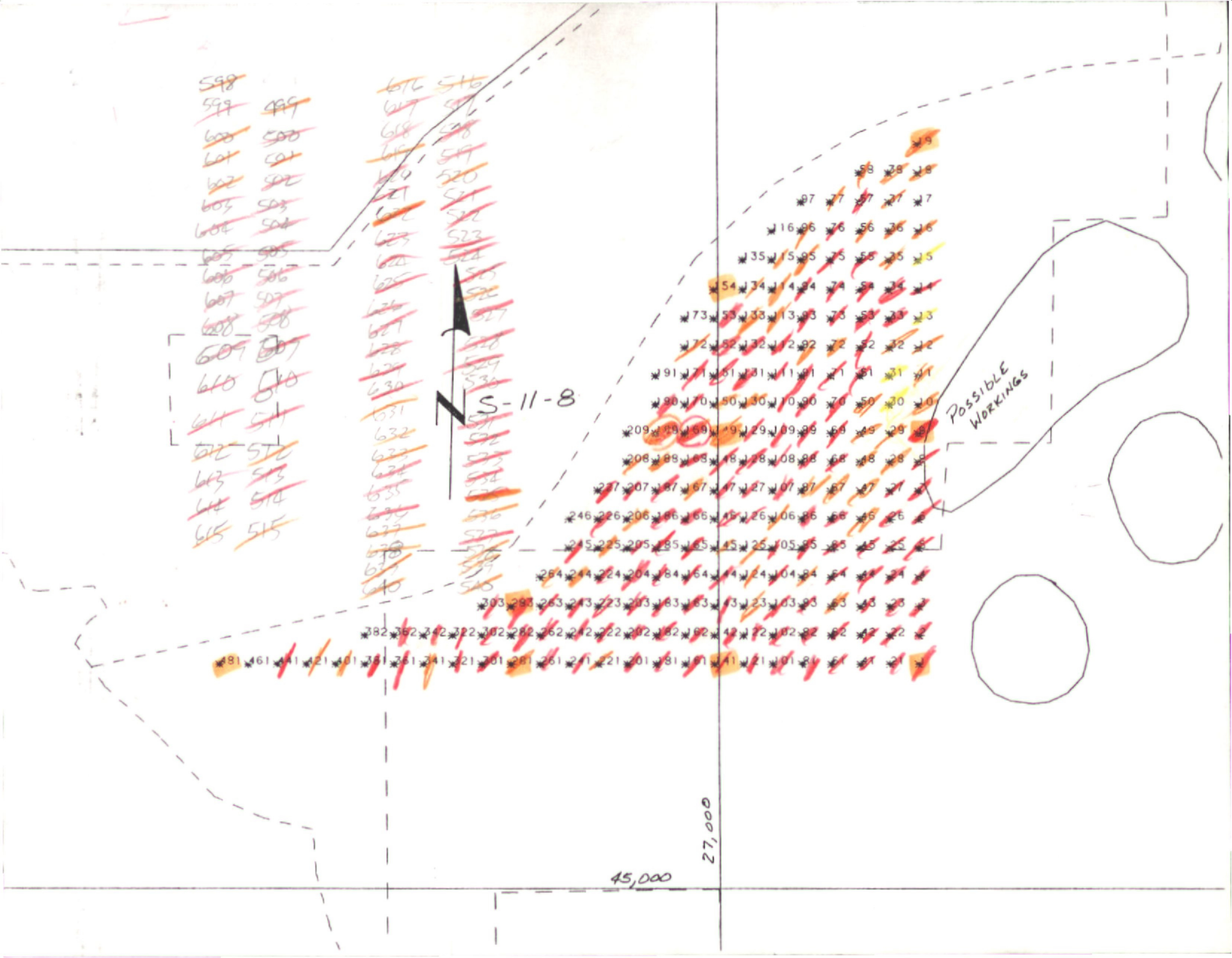
5-11-8

1935884 - R8 SEMS


5/4 57
5/5 66
5/8 152
TOTAL HOLES
N
S-11-8
POSSIBLE WORKINGS
27,000
45,000


S-11-8
POSSIBLE WORKINGS
27,000
45,000

entered 5/18/89

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-8

Submittal Date
5/4/89 1:15p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/5/89

NAME: K Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1-1	.027	.030	25.	Standard ✓		.148
2.	1-2		.030	26.	27		.009
3.	2		.054	27.	28		.002
4.	3		.017	28.	29		.002
5.	4	.020	.019	29.	30	.002	.003
6.	5		.019	30.	31		.004
7.	6		.031	31.	32		.005
8.	Standard ✓		.146	32.	33		.002
9.	7	.025	.012	33.			
10.	8		.005	34.			
11.	9		.006	35.	34	.004	.005
12.	10		.002	36.	35		.004
13.	11		.004	37.	36s	.004	.003
14.	12s	.006	.003	38.	37		.003
15.	13s		.004	39.	38		.008
16.				40.	500		.004
17.				41.	501	.080	.076
18.	14	.006	.006	42.	Standard ✓		.148
19.	15s		.002	43.	502		.077
20.	16		.002	44.	503	.037	.036
21.	17		.003	45.	504		.054
22.	18		.003	46.	505	.046	.044
23.	19		.005	47.	✓Pulp 2		.047
24.	26	.026	.028	48.			

LD

entered 5/12 JS

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-8

Submittal Date
5/5 1:45p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/9/89

NAME: K. Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	21		.030	25.	Standard ✓		.147
2.	22	.014	.015	26.	56		.004
3.	23	.020	.018	27.	57		.005
4.	24	.028	.020	28.	58		.003
5.	25-1	.028	.035	29.	61	.050	.050
6.	25-2		.030	30.	62		.026
7.	41	.018	.020	31.	63	.019	.020
8.	Standard ✓		.145	32.	64	.031	.022
9.	42		.023	33.			
10.	43	.019	.020	34.			
11.	44	.022	.021	35.	65		.028
12.	45		.024	36.	66		.010
13.	46		.004	37.	67		.003
14.	47		.002	38.	68	.008	.005
15.	48		.002	39.	69		.003
16.				40.	70		.001
17.				41.	71		.001
18.	49		.004	42.	Standard ✓		.146
19.	50		.001	43.	72		.001
20.	51		.004	44.	73		.003
21.	52	.003	.002	45.	74	.008	.005
22.	53		.003	46.	75		.002
23.	54		.009	47.	✓Pulp2		.045
24.	55		.003				

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entered 5/12 8

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-8

Submittal Date
5/5 1:45p Cont.
5/8 9:15A

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/9/89

NAME: K. Wade

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	76		.005	25.	Standard ✓		.148
2.	77		.006	26.	624		.003
3.	✓Pulp 2		.047	27.	625		.006
4.	81	.011	.011	28.	626		.005
5.	524		.008	29.	627	.011	.008
6.	525		.004	30.	628		.008
7.	526		.005	31.	629	.021	.022
8.	Standard ✓		.147	32.	630		.008
9.	527		.004	33.			
10.	528		.003	34.			
11.	529		.007	35.	631		.005
12.	530	.004	.003	36.	632		.002
13.	531		.003	37.	633-1	.004	.009
14.	532		.007	38.	633-2		.009
15.	533		.002	39. 5/8	82	.024	.022
16.				40.	83		.012
17.				41.	84	.050	.049
18.	534		.003	42.	Standard ✓		.148
19.	535		.003	43.	85		.012
20.	536		.007	44.	86		.005
21.	537S		.002	45.	87	.013	.003
22.	538S	.003	.000	46.	88		.004
23.	539S		.000	47.	89		.003
24.	623		.001	48.			

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entered 5/12 JS

3

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-8

Submittal Date
5/8 9:15A Cont

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/9/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	90		.002	25.	Standard ✓		.146
2.	91		.004	26.	114		.009
3.	92		.002	27.	115		.006
4.	93		.002	28.	121	.014	.013
5.	94	.033	.013	29.	122	.021	.022
6.	95		.004	30.	123	.017	.014
7.	96		.005	31.	124		.013
8.	Standard ✓		.146	32.	✓Pulp 5		.057
9.	101-1	.026	.005	33.			
10.	101-2		.006	34.			
11.	102		.009	35.	125		.006
12.	103		.035	36.	126		.006
13.	104	.027	.027	37.	127		.006
14.	105		.007	38.	128	.003	.003
15.	106		.008	39.	129		.003
16.				40.	130		.004
17.				41.	131		.002
18.	107		.006	42.	Standard ✓		.147
19.	108		.008	43.	132		.004
20.	109		.002	44.	133		.003
21.	110	.003	.004	45.	134	.009	.008
22.	111		.003	46.	141	.133	.118
23.	112		.010	47.	142	.052	.054
24.	113		.003	48.			

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Entered 5/12/89

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-8

Submittal Date
5/8 9:15A CONT

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/10/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	143	.028	.027	25.	Standard ✓		.146
2.	144		.009	26.	171		.005
3.	145		.007	27.	172		.003
4.	146		.004	28.	181-1	.163	.139
5.	147		.006	29.	181-2		.135
6.	148	.006	.005	30.	182		.040
7.	149		.001	31.	183	.017	.016
8.	Standard ✓		.145	32.	184		.004
9.	150		.002	33.			
10.	151		.001	34.			
11.	152		.002	35.	185		.002
12.	153	.005	.002	36.	186		.002
13.	161	.047	.046	37.	187	.005	.002
14.	162		.055	38.	188		.002
15.	163	.021	.017	39.	189		.002
16.				40.	190	.018	.017
17.				41.	201		.013
18.	164		.012	42.	Standard ✓		.146
19.	165		.002	43.	202	.057	.050
20.	166		.002	44.	203		.009
21.	167		.002	45.	204		.002
22.	168	.004	.004	46.	205		.001
23.	169		.006	47.	✓ PULP		.058
24.	170		.003	48.			

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entered 5/16 8?

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-8

Submittal Date
5/8 9:15A Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/10/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	206		.002	25.	Standard ✓		.146
2.	207		.003	26.	282		.003
3.	208		.003	27.	283		.003
4.	221	.015	.015	28.	301	.039	.032
5.	222	.022	.019	29.	302	.022	.018
6.	223		.003	30.	303		.001
7.	224	Lost Sample		31.	321	.017	.014
8.	Standard ✓		.146	32.	VAlp5		.058
9.	225		.001	33.			
10.	226		.003	34.			
11.	227-1		.002	35.	322		.065
12.	227-2		.002	36.	341	.023	.018
13.	241	.031	.027	37.	342		.036
14.	242		.006	38.	361		.066
15.	243		.002	39.	362		.027
16.				40.	381	.029	.021
17.				41.	401		.017
18.	244		.002	42.	Standard ✓		.148
19.	245		.001	43.	421	.018	.016
20.	261	.027	.024	44.	441		.007
21.	262		.003	45.	498	.018	.018
22.	263		.002	46.	499		.028
23.	264		.002	47.	598		.007
24.	281	.015	.013	48.			

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entered 5/12/89

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-8

Submittal Date
5/4 1:15p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/5/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	506		.032	25.	Standard ✓		
2.	507		.016	26.			
3.	508	.007	.005	27.			
4.	509		.005	28.			
5.	510		.005	29.			
6.	511		.003	30.			
7.	512 s	.003	.001	31.			
8.	Standard ✓		.147	32.			
9.	513		.003	33.			
10.	514		.001	34.			
11.	515		.002	35.			
12.	516 s	.005	.001	36.			
13.	517		.004	37.			
14.	518		.006	38.			
15.	519		.005	39.			
16.				40.			
17.				41.			
18.	520	.005	.004	42.	Standard ✓		
19.	521		.007	43.			
20.	522		.008	44.			
21.	523	.016	.010	45.			
22.	✓Pulps		.046	46.			
23.	540		.003	47.			
24.				48.			

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entered 5/16 2

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-8

Submittal Date
5/8 9:15A Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 5/10/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	599		.045	25.	Standard ✓		.147
2.	600		.006	26.	619		.002
3.	601	.014	.012	27.	620		.002
4.	602		.072	28.	621		.003
5.	603		.011	29.	622		.002
6.	604	.020	.016	30.	634		.004
7.	605		.066	31.	635		.002
8.	Standard ✓		.149	32.	636	.012	.013
9.	606		.031	33.			
10.	607	.027	.025	34.			
11.	✓Pulp5		.056	35.	637	.033	.025
12.	608		.033	36.	638		.006
13.	609		.002	37.	639-1		.007
14.	610		.001	38.	639-2		.006
15.	611		.003	39.			
16.				40.			
17.				41.			
18.	612		.002	42.	Standard ✓		
19.	613		.002	43.			
20.	614		.002	44.			
21.	615	.004	.002	45.			
22.	616		.002	46.			
23.	617		.008	47.			
24.	618		.009	48.			

LLD

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S11	8	1	3	0.027	0.030	111.11%	0.034
S11	8	2	3		0.054		0.061
S11	8	3	3		0.017		0.019
S11	8	4	3	0.020	0.019	95.00%	0.022
S11	8	5	3		0.019		0.022
S11	8	6	3		0.031		0.035
S11	8	7	3	0.025	0.012	48.00%	0.014
S11	8	8	3		0.005		0.006
S11	8	9	3		0.006		0.007
S11	8	10	2		0.002		0.002
S11	8	11	2		0.004		0.005
S11	8	12	2	0.006	0.003	50.00%	0.003
S11	8	13	1		0.004		0.005
S11	8	14	3	0.006	0.006	100.00%	0.007
S11	8	15	1		0.002		0.002
S11	8	16	2		0.002		0.002
S11	8	17	2		0.003		0.003
S11	8	18	2		0.003		0.003
S11	8	19	2		0.005		0.006
S11	8	21	3		0.030		0.034
S11	8	22	3	0.014	0.015	107.14%	0.017
S11	8	23	3	0.020	0.018	90.00%	0.020
S11	8	24	3	0.028	0.020	71.43%	0.023
S11	8	25	3	0.028	0.032	114.29%	0.036
S11	8	26	3	0.026	0.028	107.69%	0.032
S11	8	27	3		0.009		0.010
S11	8	28	2		0.002		0.002
S11	8	29	2		0.002		0.002
S11	8	30	1	0.002	0.003	150.00%	0.003
S11	8	31	1		0.004		0.005
S11	8	32	2		0.005		0.006
S11	8	33	3		0.002		0.002
S11	8	34	3	0.004	0.005	125.00%	0.006
S11	8	35	2		0.004		0.005
S11	8	36	2	0.004	0.003	75.00%	0.003
S11	8	37	2		0.003		0.003
S11	8	38	2		0.008		0.009
S11	8	41	3	0.018	0.020	111.11%	0.023
S11	8	42	3		0.023		0.026
S11	8	43	3	0.019	0.020	105.26%	0.023
S11	8	44	3	0.022	0.021	95.45%	0.024
S11	8	45	3		0.024		0.027
S11	8	46	2		0.004		0.005
S11	8	47	2		0.002		0.002
S11	8	48	2		0.002		0.002
S11	8	49	2		0.004		0.005
S11	8	50	2		0.001		0.001
S11	8	51	3		0.004		0.005
S11	8	52	3	0.003	0.002	66.67%	0.002
S11	8	53	3		0.003		0.003
S11	8	54	3		0.009		0.010
S11	8	55	3		0.003		0.003
S11	8	56	2		0.004		0.005
S11	8	57	3		0.005		0.006

S11	8	58	2		0.003		0.003
S11	8	61	3	0.050	0.050	100.00%	0.057
S11	8	62	3		0.026		0.030
S11	8	63	2	0.019	0.020	105.26%	0.023
S11	8	64	3	0.031	0.022	70.97%	0.025
S11	8	65	3		0.028		0.032
S11	8	66	3		0.010		0.011
S11	8	67	2		0.003		0.003
S11	8	68	3	0.008	0.005	62.50%	0.006
S11	8	69	3		0.003		0.003
S11	8	70	3		0.001		0.001
S11	8	71	3		0.001		0.001
S11	8	72	2		0.001		0.001
S11	8	73	3		0.003		0.003
S11	8	74	3	0.008	0.005	62.50%	0.006
S11	8	75	3		0.002		0.002
S11	8	76	3		0.005		0.006
S11	8	77	2		0.006		0.007
S11	8	81	3	0.011	0.011	100.00%	0.012
S11	8	82	3	0.024	0.022	91.67%	0.025
S11	8	83	3		0.012		0.014
S11	8	84	2	0.050	0.049	98.00%	0.056
S11	8	85	3		0.012		0.014
S11	8	86	3		0.005		0.006
S11	8	87	2	0.013	0.003	23.08%	0.003
S11	8	88	3		0.004		0.005
S11	8	89	3		0.003		0.003
S11	8	90	3		0.002		0.002
S11	8	91	3		0.004		0.005
S11	8	92	2		0.002		0.002
S11	8	93	3		0.002		0.002
S11	8	94	3	0.033	0.013	39.39%	0.015
S11	8	95	2		0.004		0.005
S11	8	96	2		0.005		0.006
S11	8	101	3	0.026	0.005	19.23%	0.006
S11	8	102	3		0.009		0.010
S11	8	103	3		0.035		0.040
S11	8	104	3	0.027	0.027	100.00%	0.031
S11	8	105	3		0.007		0.008
S11	8	106	2		0.008		0.009
S11	8	107	3		0.006		0.007
S11	8	108	3		0.008		0.009
S11	8	109	3		0.002		0.002
S11	8	110	3	0.003	0.004	133.33%	0.005
S11	8	111	3		0.003		0.003
S11	8	112	3		0.010		0.011
S11	8	113	2		0.003		0.003
S11	8	114	2		0.009		0.010
S11	8	115	2		0.006		0.007
S11	8	121	3	0.014	0.013	92.86%	0.015
S11	8	122	3	0.021	0.022	104.76%	0.025
S11	8	123	2	0.017	0.014	82.35%	0.016
S11	8	124	2		0.013		0.015
S11	8	125	2		0.006		0.007
S11	8	126	3		0.006		0.007
S11	8	127	3		0.006		0.007

S11	8	128	3	0.003	0.003	100.00%	0.003
S11	8	129	3		0.003		0.003
S11	8	130	2		0.004		0.005
S11	8	131	3		0.002		0.002
S11	8	132	3		0.004		0.005
S11	8	133	2		0.003		0.003
S11	8	134	2	0.009	0.008	88.89%	0.009
S11	8	141	3	0.133	0.118	88.72%	0.134
S11	8	142	3	0.052	0.054	103.85%	0.061
S11	8	143	3	0.028	0.027	96.43%	0.031
S11	8	144	3		0.009		0.010
S11	8	145	2		0.007		0.008
S11	8	146	3		0.004		0.005
S11	8	147	3		0.006		0.007
S11	8	148	3	0.006	0.005	83.33%	0.006
S11	8	149	2		0.001		0.001
S11	8	150	2		0.002		0.002
S11	8	151	3		0.001		0.001
S11	8	152	3		0.002		0.002
S11	8	153	3	0.005	0.002	40.00%	0.002
S11	8	161	3	0.047	0.046	97.87%	0.052
S11	8	162	3		0.055		0.063
S11	8	163	3	0.021	0.017	80.95%	0.019
S11	8	164	3		0.012		0.014
S11	8	165	3		0.002		0.002
S11	8	166	3		0.002		0.002
S11	8	167	2		0.002		0.002
S11	8	168	3	0.004	0.004	100.00%	0.005
S11	8	169	3		0.006		0.007
S11	8	170	3		0.003		0.003
S11	8	171	3		0.005		0.006
S11	8	172	2		0.003		0.003
S11	8	181	3	0.163	0.137	84.05%	0.156
S11	8	182	3		0.040		0.045
S11	8	183	3	0.017	0.016	94.12%	0.018
S11	8	184	3		0.004		0.005
S11	8	185	3		0.002		0.002
S11	8	186	3		0.002		0.002
S11	8	187	3	0.005	0.002	40.00%	0.002
S11	8	188	2		0.002		0.002
S11	8	189	2		0.002		0.002
S11	8	190	3	0.018	0.017	94.44%	0.019
S11	8	201	3		0.013		0.015
S11	8	202	3	0.057	0.050	87.72%	0.057
S11	8	203	3		0.009		0.010
S11	8	204	3		0.002		0.002
S11	8	205	3		0.001		0.001
S11	8	206	2		0.002		0.002
S11	8	207	3		0.003		0.003
S11	8	208	2		0.003		0.003
S11	8	221	2		0.015		0.017
S11	8	222	3		0.019		0.022
S11	8	223	3		0.003		0.003
S11	8	224	3		0.000		0.000
S11	8	225	2		0.001		0.001
S11	8	226	3		0.003		0.003

S11	8	227	3		0.002		0.002
S11	8	241	3		0.027		0.031
S11	8	242	3		0.006		0.007
S11	8	243	3		0.002		0.002
S11	8	244	2		0.002		0.002
S11	8	245	3		0.001		0.001
S11	8	261	3		0.024		0.027
S11	8	262	3		0.003		0.003
S11	8	263	3		0.002		0.002
S11	8	264	2		0.002		0.002
S11	8	281	2		0.013		0.015
S11	8	282	3		0.003		0.003
S11	8	283	3		0.003		0.003
S11	8	301	3		0.032		0.036
S11	8	302	3		0.018		0.020
S11	8	303	3		0.001		0.001
S11	8	321	3		0.014		0.016
S11	8	322	3		0.065		0.074
S11	8	341	2		0.018		0.020
S11	8	342	3		0.036		0.041
S11	8	361	3		0.066		0.075
S11	8	362	3		0.027		0.031
S11	8	381	3		0.021		0.024
S11	8	401	2		0.017		0.019
S11	8	421	2		0.016		0.018
S11	8	441	3		0.007		0.008
S11	8	498	2		0.018		0.020
S11	8	499	2		0.028		0.032
S11	8	500	3		0.004		0.005
S11	8	501	2	0.080	0.076	95.00%	0.086
S11	8	502	3		0.077		0.088
S11	8	503	3	0.037	0.036	97.30%	0.041
S11	8	504	3		0.054		0.061
S11	8	505	3	0.046	0.044	95.65%	0.050
S11	8	506	3		0.032		0.036
S11	8	507	3		0.016		0.018
S11	8	508	3	0.007	0.005	71.43%	0.006
S11	8	509	3		0.005		0.006
S11	8	510	3		0.005		0.006
S11	8	511	3		0.003		0.003
S11	8	512	2	0.003	0.001	33.33%	0.001
S11	8	513	3		0.003		0.003
S11	8	514	3		0.001		0.001
S11	8	515	2		0.002		0.002
S11	8	516	2	0.005	0.001	20.00%	0.001
S11	8	517	3		0.004		0.005
S11	8	518	3		0.006		0.007
S11	8	519	3		0.005		0.006
S11	8	520	2	0.005	0.004	80.00%	0.005
S11	8	521	3		0.007		0.008
S11	8	522	3		0.008		0.009
S11	8	523	3	0.016	0.010	62.50%	0.011
S11	8	524	3		0.008		0.009
S11	8	525	3		0.004		0.005
S11	8	526	2		0.005		0.006
S11	8	527	3		0.004		0.005

S11	8	528	3		0.003		0.003
S11	8	529	3		0.007		0.008
S11	8	530	3	0.004	0.003	75.00%	0.003
S11	8	531	3		0.003		0.003
S11	8	532	3		0.007		0.008
S11	8	533	3		0.002		0.002
S11	8	534	3		0.003		0.003
S11	8	535	2		0.003		0.003
S11	8	536	2		0.007		0.008
S11	8	537	3		0.002		0.002
S11	8	538	2	0.003	0.000		0.000
S11	8	539	2		0.000		0.000
S11	8	540	2		0.003		0.003
S11	8	598	2		0.007	OF	0.008
S11	8	599	3		0.045		0.051
S11	8	600	2		0.006		0.007
S11	8	601	2		0.012		0.014
S11	8	602	2		0.072		0.082
S11	8	603	3		0.011		0.012
S11	8	604	3		0.016		0.018
S11	8	605	3		0.066		0.075
S11	8	606	3		0.031		0.035
S11	8	607	3		0.025		0.028
S11	8	608	3		0.033		0.038
S11	8	609	3		0.002		0.002
S11	8	610	3		0.001		0.001
S11	8	611	3		0.003		0.003
S11	8	612	2		0.002		0.002
S11	8	613	3		0.002		0.002
S11	8	614	3		0.002		0.002
S11	8	615	2		0.002		0.002
S11	8	616	2		0.002		0.002
S11	8	617	3		0.008		0.009
S11	8	618	3		0.009		0.010
S11	8	619	2		0.002		0.002
S11	8	620	3		0.002		0.002
S11	8	621	3		0.003		0.003
S11	8	622	2		0.002		0.002
S11	8	623	3		0.001		0.001
S11	8	624	3		0.003		0.003
S11	8	625	3		0.006		0.007
S11	8	626	3		0.005		0.006
S11	8	627	3	0.011	0.008	72.73%	0.009
S11	8	628	3		0.008		0.009
S11	8	629	3	0.021	0.022	104.76%	0.025
S11	8	630	3		0.008		0.009
S11	8	631	2		0.005		0.006
S11	8	632	2		0.002		0.002
S11	8	633	2	0.004	0.009	225.00%	0.010
S11	8	634	3		0.004		0.005
S11	8	635	3		0.002		0.002
S11	8	636	3		0.013		0.015
S11	8	637	2		0.025		0.028
S11	8	638	2		0.006		0.007
S11	8	639	2		0.006		0.007
		MEAN		0.024	0.012	87.04%	0.014