78° → 72°

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-13-10

Submittal Date
2/8/90 2:15p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/9/90

NAME: [illegible], VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	23	.036	.034	25.	Standard ✓		.015
2.	33		.061	26.	136	.009	.007
3.	43	.042	.043	27.	143		.011
4.	45		.054	28.	145		.003
5.	53	.035	.033	29.	146	.004	.005
6.	63	.025	.020	30.	153		.004
7.	66	.100	.094	31.	155		.003
8.	Standard ✓		.015	32.	156		.009
9.	73		.015	33.			
10.	83	.029	.020	34.			
11.	93		.041	35.	163-1	.025	.010
12.	103		.046	36.	163-2		.010
13.	✓Pulp6		.028	37.	165		.006
14.	105		.013	38.	166		.005
15.	113		.013	39.	173	.010	.010
16.				40.	175	.006	.005
17.				41.	183	.007	.006
18.	115	.029	.026	42.	Standard ✓		.015
19.	116	.015	.014	43.	185		.004
20.	123	.010	.011	44.	191		.015
21.	125	.012	.013	45.	192		.001
22.	126	.008	.007	46.	193	.006	.006
23.	133		.014	47.	195		.005
24.	135		.007	48.		✓Std	.015

BROWN MINING CORP[illegible]
Gilt Edge Pro[illegible]

78° → 75°C

Pit-Bench-Pattern #
5-13-10

Submittal Date
2-9-90 11:00 A.M.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-12-90

NAME: KW, VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	34		.036	25.	Standard ✓	.0146	.015
2.	44	.082	.077	26.	154	.004	.004
3.	54	.055	.051	27.	164		.002
4.	64	.011	.010	28.	174		.004
5.	65	.024	.023	29.	✓pulp		.026
6.	74	.018	.018	30.	184	.005	.005
7.	75	.034	.034	31.	194		.007
8.	Standard ✓	.0146	.015	32.	204		.011
9.	76	.037	.035	33.	[redacted]		
10.	84		.032	34.			
11.	85	.009	.009	35.	501	.007	.007
12.	86	.016	.016	36.	502	.019	.018
13.	94-1	.028	.027	37.	503	.050	.046
14.	94-2		.027	38.	504	.016	.015
15.	95	.008	.007	39.	505	.031	.029
16.	[redacted]			40.	506	.034	.035
17.				41.	507	.016	.016
18.	96		.013	42.	Standard ✓	.0146	.015
19.	104	.021	.022	43.	508	.029	.030
20.	106		.031	44.	622		.047
21.	114	.011	.010	45.	623	.020	.019
22.	124	.020	.021	46.	626	.048	.047
23.	134		.011	47.	627		.037
24.	144		.006	48.	628	.016	.015
				(1)	629	.022	.023
				(2)	630	.025	.025
				(3)	631		.084
				(4)	[illegible]	.0146	.015

5 drops Flocculant

G.J.C.
MV

70°-768°

16

BROHN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-13-10

Submittal Date
2/6/90 1:10p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2/7/90

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.				25.	Standard ✓	.0146	.015
2.				26.	162		.008
3.				27.	171	.024	.023
4.				28.	172		.008
5.				29.	181		.015
6.				30.	182		.007
7.				31.	510		.032
8.	Standard ✓			32.	511		.041
9.				33.			
10.				34.			
11.				35.	512	.025	.023
12.				36.	513	.153	.139
13.				37.	514		.083
14.				38.	515		.096
15.				39.	516	.171	.134
16.				40.	517	.021	.019
17.				41.	518		.016
18.				42.	Standard ✓	.0146	.015
19.				43.	519-1	.017	.015
20.				44.	519-2		.016
21.				45.	Standard ✓	.0146	.014
22.				46.			
23.				47.			
24.	161	.014	.011	48.			

- 5 drops Flocculant

GJC

MW

810-772°

BROWN MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-13-10

Submittal Date
2-7-90 1:30pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

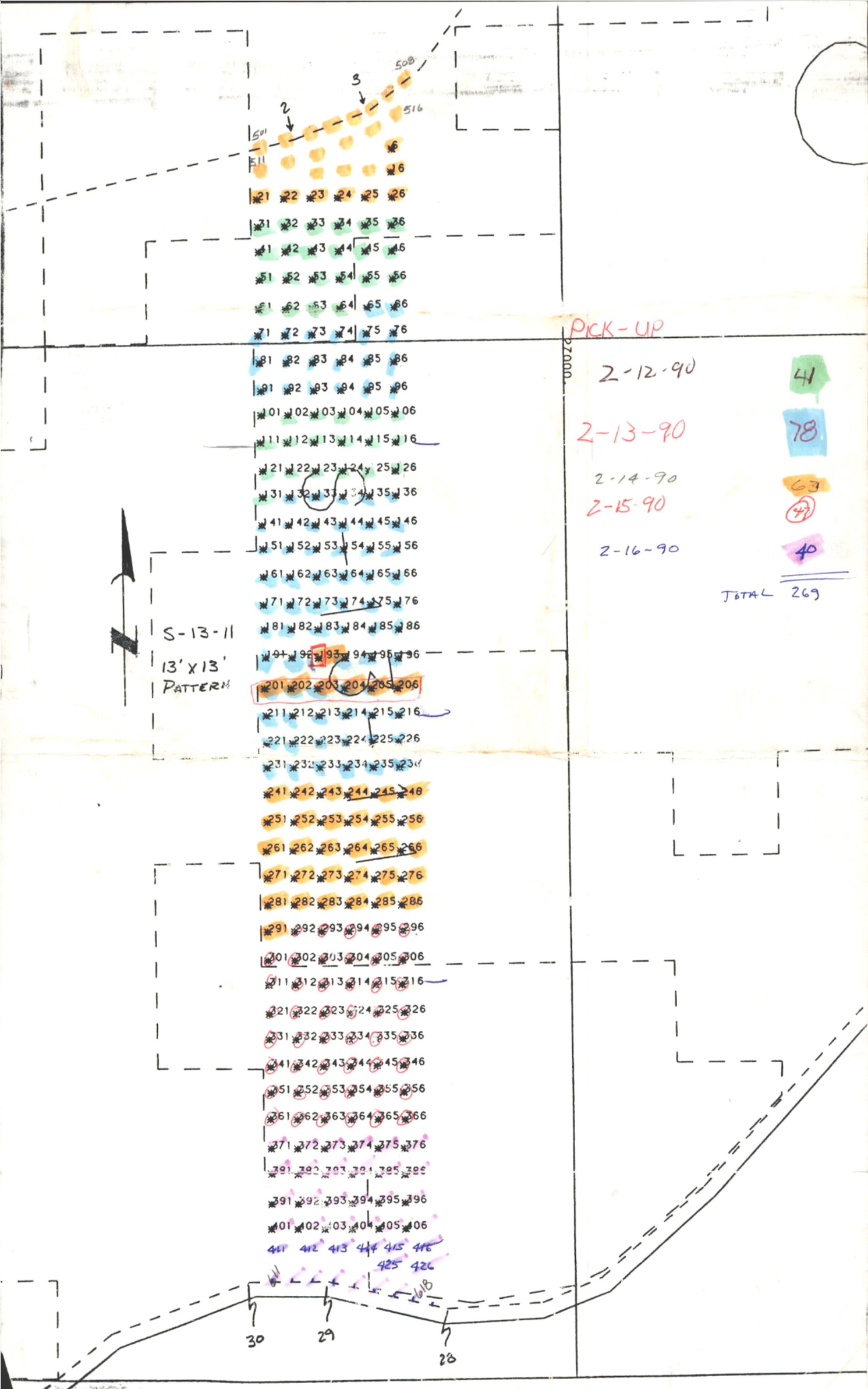
DATE: 2/8/90

NAME: VDW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.029	.027	25.	Standard ✓		.015
2.	11	.007	.006	26.	102		.041
3.	12		.012	27.	111	.035	.029
4.	21		.030	28.	112	.023	.024
5.	22	.016	.015	29.	121	.052	.038
6.	31-1	.040	.045	30.	122		.039
7.	31-2		.036	31.	131	.022	.020
8.	Standard ✓		.015	32.	132		.030
9.	32		.119	33.	[redacted]		
10.	42		.071	34.	[redacted]		
11.	✓pulp		.027	35.	141	.014	.013
12.	51	.010	.011	36.	142	.019	.020
13.	[illegible]2		.004	37.	151	.017	.019
14.	[illegible]	.005	.004	38.	152		.014
15.	62		.003	39.	520		.044
16.	[redacted]			40.	521		.01[illegible]
17.	[redacted]			41.	522		.007
18.	71		.012	42.	Standard ✓		.015
19.	72		.017	43.	523		.005
20.	81	.176	.165	44.	524		.004
21.	82	.059	.040	45.	525		.002
22.	91	.025	.026	46.	526		.003
23.	92		.049	47.	527		.005
24.	101	.018	.019	48.		SHV	.015

MW

5-13-11


PICK-UP
2-12-90
41
2-13-90
78
2-14-90
63
2-15-90
47
2-16-90
40
TOTAL 269
S-13-11
13' X 13'
PATTERN
2
3
30
29
28

S-13-11 ✓ OK 3-12-90
OK 12-20-90

NO ore type on map
#92-96
wrong ore type
#186-③-(2)
194-②-(3)

			RE PE	FIRE AU	AA AU	AA/FIRE	AA/.88
			3	0.047	0.044	93.62%	0.047
			2		0.005		0.005
			2		0.007		0.008
			2		0.008		0.009
			3		0.026		0.030
			3	0.024	0.019	79.17%	0.024
			3		0.017		0.019
			3		0.005		0.005
			3		0.003		0.003
			3		0.005		0.005
			3	0.019	0.013	68.42%	0.019
			2	0.041	0.039	95.12%	0.041
			2	0.022	0.023	104.55%	0.022
S13	11	33	3	0.014	0.014	100.00%	0.014
S13	11	34	2	0.005	0.005	100.00%	0.005
S13	11	35	3		0.012		0.013
S13	11	36	3		0.015		0.016
S13	11	41	3		0.011		0.012
S13	11	42	3		0.012		0.013
S13	11	43	3	0.020	0.021	105.00%	0.020
S13	11	44	3		0.038		0.044
S13	11	45	2	0.033	0.031	93.94%	0.033
S13	11	46	1	0.018	0.019	105.56%	0.018
S13	11	51	3		0.034		0.040
S13	11	52	3		0.022		0.025
S13	11	53	3	0.010	0.008	80.00%	0.010
S13	11	54	3		0.011		0.012
S13	11	55	2	0.010	0.010	100.00%	0.010
S13	11	56	2	0.011	0.011	100.00%	0.011
S13	11	61	3		0.058		0.074
S13	11	62	3		0.053		0.068
S13	11	63	3		0.025		0.028
S13	11	64	3	0.021	0.020	95.24%	0.021
S13	11	65	3	0.006	0.007	116.67%	0.006
S13	11	66	3		0.059		0.076
S13	11	71	3		0.039		0.046
S13	11	72	3	0.018	0.019	105.56%	0.018
S13	11	73	3		0.005		0.005
S13	11	74	3		0.016		0.018
S13	11	75	3		0.011		0.012
S13	11	76	3		0.012		0.013
S13	11	81	3		0.038		0.044
S13	11	82	3		0.011		0.012
S13	11	83	3		0.032		0.037
S13	11	84	3		0.013		0.014
S13	11	85	3		0.013		0.014
S13	11	86	3	0.017	0.020	117.65%	0.017
S13	11	91	3	0.018	0.020	111.11%	0.018
S13	11	92	3		0.012		0.013
S13	11	93	3	0.024	0.023	95.83%	0.024
S13	11	94	3		0.006		0.007
S13	11	95	3		0.010		0.011
S13	11	96	3		0.003		0.003
S13	11	101	3		0.008		0.009

OK

S-13-11 ✓ OK 3-12-90
OK 12-20-90

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S13	11	6	3	0.047	0.044	93.62%	0.047
S13	11	13	2		0.005		0.005
S13	11	14	2		0.007		0.008
S13	11	15	2		0.008		0.009
S13	11	16	3		0.026		0.030
S13	11	21	3	0.024	0.019	79.17%	0.024
S13	11	22	3		0.017		0.019
S13	11	23	3		0.005		0.005
S13	11	24	3		0.003		0.003
S13	11	25	3		0.005		0.005
S13	11	26	3	0.019	0.013	68.42%	0.019
S13	11	31	2	0.041	0.039	95.12%	0.041
S13	11	32	2	0.022	0.023	104.55%	0.022
S13	11	33	3	0.014	0.014	100.00%	0.014
S13	11	34	2	0.005	0.005	100.00%	0.005
S13	11	35	3		0.012		0.013
S13	11	36	3		0.015		0.016
S13	11	41	3		0.011		0.012
S13	11	42	3		0.012		0.013
S13	11	43	3	0.020	0.021	105.00%	0.020
S13	11	44	3		0.038		0.044
S13	11	45	2	0.033	0.031	93.94%	0.033
S13	11	46	1	0.018	0.019	105.56%	0.018
S13	11	51	3		0.034		0.040
S13	11	52	3		0.022		0.025
S13	11	53	3	0.010	0.008	80.00%	0.010
S13	11	54	3		0.011		0.012
S13	11	55	2	0.010	0.010	100.00%	0.010
S13	11	56	2	0.011	0.011	100.00%	0.011
S13	11	61	3		0.058		0.074
S13	11	62	3		0.053		0.068
S13	11	63	3		0.025		0.028
S13	11	64	3	0.021	0.020	95.24%	0.021
S13	11	65	3	0.006	0.007	116.67%	0.006
S13	11	66	3		0.059		0.076
S13	11	71	3		0.039		0.046
S13	11	72	3	0.018	0.019	105.56%	0.018
S13	11	73	3		0.005		0.005
S13	11	74	3		0.016		0.018
S13	11	75	3		0.011		0.012
S13	11	76	3		0.012		0.013
S13	11	81	3		0.038		0.044
S13	11	82	3		0.011		0.012
S13	11	83	3		0.032		0.037
S13	11	84	3		0.013		0.014
S13	11	85	3		0.013		0.014
S13	11	86	3	0.017	0.020	117.65%	0.017
S13	11	91	3	0.018	0.020	111.11%	0.018
S13	11	92	3		0.012		0.013
S13	11	93	3	0.024	0.023	95.83%	0.024
S13	11	94	3		0.006		0.007
S13	11	95	3		0.010		0.011
S13	11	96	3		0.003		0.003
S13	11	101	3		0.008		0.009

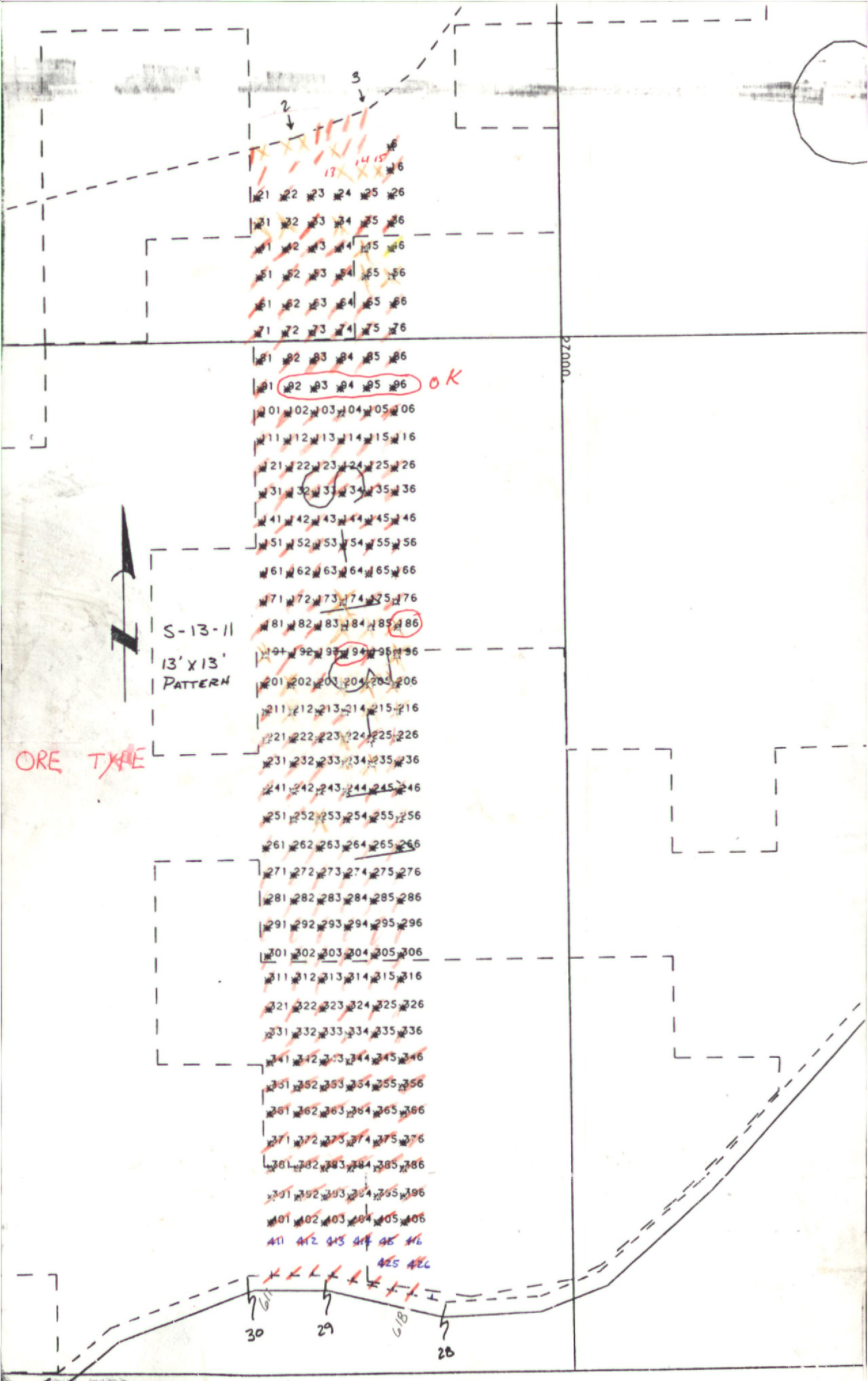
OK

S13	11	102	3	0.016	0.015	93.75%	0.016
S13	11	103	3		0.008		0.009
S13	11	104	3		0.005		0.005
S13	11	105	3		0.008		0.009
S13	11	106	3		0.004		0.004
S13	11	111	3	0.015	0.014	93.33%	0.015
S13	11	112	3		0.005		0.005
S13	11	113	3		0.007		0.008
S13	11	114	3		0.012		0.013
S13	11	115	3		0.008		0.009
S13	11	116	3		0.007		0.008
S13	11	121	3	0.019	0.017	89.47%	0.019
S13	11	122	3		0.008		0.009
S13	11	123	3		0.011		0.012
S13	11	124	3		0.009		0.010
S13	11	125	3		0.008		0.009
S13	11	126	3		0.014		0.015
S13	11	131	3		0.019		0.022
S13	11	132	3		0.007		0.008
S13	11	133	3	0.021	0.020	95.24%	0.021
S13	11	134	3		0.007		0.008
S13	11	135	3		0.007		0.008
S13	11	136	3		0.009		0.010
S13	11	141	3		0.005		0.005
S13	11	142	3		0.012		0.013
S13	11	143	3		0.012		0.013
S13	11	144	3	0.039	0.031	79.49%	0.039
S13	11	145	3		0.012		0.013
S13	11	146	3		0.008		0.009
S13	11	151	3		0.009		0.010
S13	11	152	3		0.010		0.011
S13	11	153	3	0.022	0.020	90.91%	0.022
S13	11	154	3		0.008		0.009
S13	11	155	3		0.029		0.034
S13	11	156	3	0.025	0.022	88.00%	0.025
S13	11	161	3		0.008		0.009
S13	11	162	3	0.047	0.048	102.13%	0.047
S13	11	163	3		0.008		0.009
S13	11	164	3		0.006		0.007
S13	11	165	3		0.009		0.010
S13	11	166	3		0.005		0.005
S13	11	171	3	0.035	0.030	85.71%	0.035
S13	11	172	3		0.004		0.004
S13	11	173	3		0.003		0.003
S13	11	174	2		0.009		0.010
S13	11	175	3		0.015		0.016
S13	11	176	3		0.012		0.013
S13	11	181	3		0.004		0.004
S13	11	182	3		0.005		0.005
S13	11	183	3	0.025	0.019	76.00%	0.025
S13	11	184	2		0.009		0.010
S13	11	185	2	0.014	0.013	92.86%	0.014
S13	11	186	3 2	0.015	0.018	120.00%	0.015
S13	11	191	2		0.004		0.004
S13	11	192	3		0.003		0.003
S13	11	193	3		0.002		0.002

S13	11	194	2 3		0.007		0.008
S13	11	195	3		0.004		0.004
S13	11	196	2		0.008		0.009
S13	11	201	3		0.002		0.002
S13	11	202	2		0.000		0.000
S13	11	203	3		0.003		0.003
S13	11	204	2		0.005		0.005
S13	11	205	2		0.005		0.005
S13	11	206	2		0.005		0.005
S13	11	211	3		0.005		0.005
S13	11	212	2		0.002		0.002
S13	11	213	3		0.006		0.007
S13	11	214	3	0.011	0.005	45.45%	0.011
S13	11	215	2		0.003		0.003
S13	11	216	2		0.004		0.004
S13	11	221	3		0.005		0.005
S13	11	222	3		0.007		0.008
S13	11	223	3		0.004		0.004
S13	11	224	2		0.006		0.007
S13	11	225	3		0.003		0.003
S13	11	226	3		0.003		0.003
S13	11	231	3	0.017	0.008	47.06%	0.017
S13	11	232	3		0.003		0.003
S13	11	233	3		0.010		0.011
S13	11	234	2		0.004		0.004
S13	11	235	2		0.005		0.005
S13	11	236	2		0.003		0.003
S13	11	241	3		0.007		0.008
S13	11	242	3		0.010		0.011
S13	11	243	3	0.010	0.007	70.00%	0.010
S13	11	244	3		0.010		0.011
S13	11	245	3		0.005		0.005
S13	11	246	3		0.003		0.003
S13	11	251	3	0.039	0.035	89.74%	0.039
S13	11	252	3		0.010		0.011
S13	11	253	2		0.006		0.007
S13	11	254	3		0.004		0.004
S13	11	255	3		0.008		0.009
S13	11	256	3		0.006		0.007
S13	11	261	3	0.011	0.010	90.91%	0.011
S13	11	262	3	0.019	0.021	110.53%	0.019
S13	11	263	3		0.011		0.012
S13	11	264	3		0.005		0.005
S13	11	265	3		0.005		0.005
S13	11	266	3		0.008		0.009
S13	11	271	3		0.006		0.007
S13	11	272	3	0.020	0.016	80.00%	0.020
S13	11	273	3		0.006		0.007
S13	11	274	3		0.009		0.010
S13	11	275	3	0.018	0.017	94.44%	0.018
S13	11	276	3	0.020	0.021	105.00%	0.020
S13	11	281	3		0.008		0.009
S13	11	282	3		0.006		0.007
S13	11	283	3		0.007		0.008
S13	11	284	3		0.007		0.008
S13	11	285	3	0.027	0.021	77.78%	0.027

S13	11	286	3	0.058	0.058	100.00%	0.058
S13	11	291	3		0.006		0.007
S13	11	292	3	0.011	0.011	100.00%	0.011
S13	11	293	3		0.010		0.011
S13	11	294	3		0.017		0.019
S13	11	295	3	0.023	0.020	86.96%	0.023
S13	11	296	3		0.043		0.050
S13	11	301	3		0.017		0.019
S13	11	302	3		0.016		0.018
S13	11	303	3		0.031		0.036
S13	11	304	3		0.033		0.039
S13	11	305	3		0.034		0.040
S13	11	306	3	0.024	0.020	83.33%	0.024
S13	11	311	3		0.030		0.035
S13	11	312	3	0.022	0.022	100.00%	0.022
S13	11	313	3		0.038		0.044
S13	11	314	3		0.014		0.015
S13	11	315	3		0.056		0.072
S13	11	316	3	0.045	0.049	108.89%	0.045
S13	11	321	3		0.024		0.027
S13	11	322	3		0.043		0.050
S13	11	323	3		0.039		0.046
S13	11	324	3		0.009		0.010
S13	11	325	3		0.008		0.009
S13	11	326	3		0.013		0.014
S13	11	331	3	0.020	0.020	100.00%	0.020
S13	11	332	3		0.008		0.009
S13	11	333	3		0.014		0.015
S13	11	334	3		0.023		0.026
S13	11	335	3	0.021	0.018	85.71%	0.021
S13	11	336	3		0.009		0.010
S13	11	341	3		0.009		0.010
S13	11	342	3		0.013		0.014
S13	11	343	3		0.015		0.016
S13	11	344	3		0.013		0.014
S13	11	345	3		0.013		0.014
S13	11	346	3	0.026	0.031	119.23%	0.026
S13	11	351	3		0.004		0.004
S13	11	352	3		0.037		0.043
S13	11	353	3		0.021		0.024
S13	11	354	3		0.011		0.012
S13	11	355	3	0.021	0.020	95.24%	0.021
S13	11	356	3		0.022		0.025
S13	11	361	3		0.030		0.035
S13	11	362	3		0.040		0.047
S13	11	363	3		0.016		0.018
S13	11	364	3		0.036		0.042
S13	11	365	3	0.017	0.022	129.41%	0.017
S13	11	366	3		0.035		0.041
S13	11	371	3	0.134	0.132	98.51%	0.134
S13	11	372	3		0.076		0.101
S13	11	373	3		0.026		0.030
S13	11	374	3		0.032		0.037
S13	11	375	3		0.038		0.044
S13	11	376	3	0.042	0.043	102.38%	0.042
S13	11	381	3		0.043		0.050

S13	11	382	3		0.050		0.064
S13	11	383	3		0.027		0.032
S13	11	384	3		0.085		0.112
S13	11	385	3	0.069	0.072	104.35%	0.069
S13	11	386	3		0.041		0.048
S13	11	391	3		0.010		0.011
S13	11	392	3		0.009		0.010
S13	11	393	3		0.027		0.032
S13	11	394	3		0.050		0.064
S13	11	395	3		0.046		0.054
S13	11	396	3		0.050		0.064
S13	11	401	3		0.006		0.007
S13	11	402	3		0.007		0.008
S13	11	403	3	0.011	0.011	100.00%	0.011
S13	11	404	3	0.025	0.022	88.00%	0.025
S13	11	405	3	0.033	0.020	60.61%	0.033
S13	11	406	3		0.055		0.071
S13	11	411	3		0.011		0.012
S13	11	412	3		0.008		0.009
S13	11	413	3		0.022		0.025
S13	11	414	3		0.014		0.015
S13	11	415	3		0.012		0.013
S13	11	416	3		0.013		0.014
S13	11	425	3	0.031	0.027	87.10%	0.031
S13	11	426	3		0.008		0.009
S13	11	501	3		0.016		0.018
S13	11	502	2		0.010		0.011
S13	11	503	2		0.013		0.014
S13	11	504	2		0.017		0.019
S13	11	505	3		0.028		0.033
S13	11	506	3		0.045		0.053
S13	11	507	3		0.055		0.071
S13	11	508	3		0.045		0.053
S13	11	511	3		0.013		0.014
S13	11	512	3		0.004		0.004
S13	11	513	3		0.010		0.011
S13	11	514	2	0.035	0.024	68.57%	0.035
S13	11	515	3	0.020	0.014	70.00%	0.020
S13	11	516	3	0.054	0.052	96.30%	0.054
S13	11	611	3		0.006		0.007
S13	11	612	3		0.004		0.004
S13	11	613	3		0.011		0.012
S13	11	614	3		0.006		0.007
S13	11	615	3		0.008		0.009
S13	11	616	3		0.012		0.013
S13	11	617	3	0.036	0.021	58.33%	0.036
S13	11	618	3	0.004	0.004	100.00%	0.004
		MEAN		0.026	0.018	92.63%	0.020


S-13-11
13' X 13'
PATTERN
OK
ORE TYPE
27000
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BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN 5-13-11 DATE

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
6			X	71			X	131			X	191		X	
13		X		72			X	132			X	192			X
14		X		73			X	133			X	193			X
15		X		74			X	134			X	194		X	
16			X	75			X	135			X	195			X
				76			X	136			X	196		X	
21			X												
22			X	81			X	141			X	201			X
23			X	82			X	142			X	202		X	
24			X	83			X	143			X	203			X
25			X	84			X	144			X	204		X	
26			X	85			X	145			X	205		X	
				86			X	146			X	206		X	
31		X													
32		X		91			X	151			X	211			X
33			X	92			X	152			X	212		X	
34		X		93			X	153			X	223			X
35			X	94			X	154			X	214			X
36			X	95			X	155			X	215		X	
				96			X	156			X	216		X	
41			X												
42			X	101			X	161			X	221			X
43			X	102			X	162			X	222			X
44			X	103			X	163			X	223			X
45		X		104			X	164			X	224		X	
46	X			105			X	165			X	225			X
				106			X	166			X	226			X
51			X												
52			X	111			X	171			X	231			X
53			X	112			X	172			X	232			X
54			X	113			X	173			X	233			X
55		X		114			X	174		X		234		X	
56		X		115			X	175			X	235		X	
				116			X	176			X	236		X	
61			X												
62			X	121			X	181			X	241			X
63			X	122			X	182			X	242			X
64			X	123			X	183			X	243			X
65			X	124			X	184		X		244			X
66			X	125			X	185		X		245			X
				126			X	186		X	X	246			X

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN 5-13-11 DATE

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
251			X	311			X	371			X	511			X
252			X	312			X	372			X	512			X
253		X		313			X	373			X	513			X
254			X	314			X	374			X	514		X	
255			X	315			X	375			X	515			X
256			X	316			X	376			X	516			X
								~~38~~							
261				321			X	381			X				
262			X	322			X	382			X	411			X
263			X	323			X	383			X	412			X
264			X	324			X	384			X	413			X
265			X	325			X	385			X	414			X
266			X	326			X	386			X	415			X
												416			X
271			X	331			X	391			X				
272			X	332			X	392			X	425			X
273			X	333			X	393			X	426			X
274			X	334			X	394			X				
275			X	335			X	395			X				
276			X	336			X	396			X	611			X
												612			X
281			X	341			X	401			X	613			X
282			X	342			X	402			X	614			X
283			X	343			X	403			X	615			X
284			X	344			X	404			X	616			X
285			X	345			X	405			X	617			X
286			X	346			X	406			X	618			X
291			X	351			X								
292			X	352			X	501			X				
293			X	353			X	502		X					
294			X	354			X	503		X					
295			X	355			X	504		X					
296			X	356			X	505			X				
								506			X				
301			X	361			X	507			X				
302			X	362			X	508			X				
303			X	363			X								
304			X	364			X								
305			X	365			X								
306			X	366			X								

BROHM MINING CORPORATION
Gilt Edge Project

74→72°C

Pit-Bench-Pattern #
5-13-11

Submittal Date
2-14-90 1:45 p.m

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-15-90

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	6	.047	.044	25.	Standard ✓	.0146	.015
2.	13		.005	26.	244		.010
3.	14		.007	27.	245		.005
4.	15		.008	28.	246		.003
5.	16		.026	29.	251	.039	.035
6.	21	.024	.019	30.	252		.010
7.	22		.017	31.	253		.006
8.	Standard ✓	.0146	.014	32.	254		.004
9.	23		.005	33.			
10.	24		.003	34.			
11.	25		.005	35.	255		.008
12.	26	.019	.013	36.	256		.006
13.	193		.002	37.	261	.011	.010
14.	201		.002	38.	262	.019	.021
15.	202		nil	39.	263		.011
16.				40.	264		.005
17.				41.	265		.005
18.	203		.003	42.	Standard ✓	.0146	.015
19.	204		.005	43.	266		.008
20.	205		.005	44.	211		.006
21.	206		.005	45.	212-1	.020	.015
22.	241		.007	46.	212-2		.017
23.	242		.010	47.	✓pulp		.029
24.	243	.010	.007	48.	✓Standard	.0146	.014

LLD

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # S-13-11

Submittal Date 2/15/90 1:30p (Cont.)

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2/16/90

NAME: KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	354		.011	25.	Standard ✓		
2.	355	.021	.020	26.			
3.	356		.022	27.			
4.	361		.030	28.			
5.	362		.040	29.			
6.	363		.016	30.			
7.	364		.036	31.			
8.	Standard ✓	.0146	.015	32.			
9.	365	.017	.022	33.			
10.	366		.035	34.			
11.	✓Pulph		.029	35.			
12.	standard ✓	.0146	.015	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