BROHM MINING CORPORATION
Gilt Edge Project

72-67°C

Pit-Bench-Pattern #
S-13-12

Submittal Date
2-22-90 1:50 pm

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-23-90

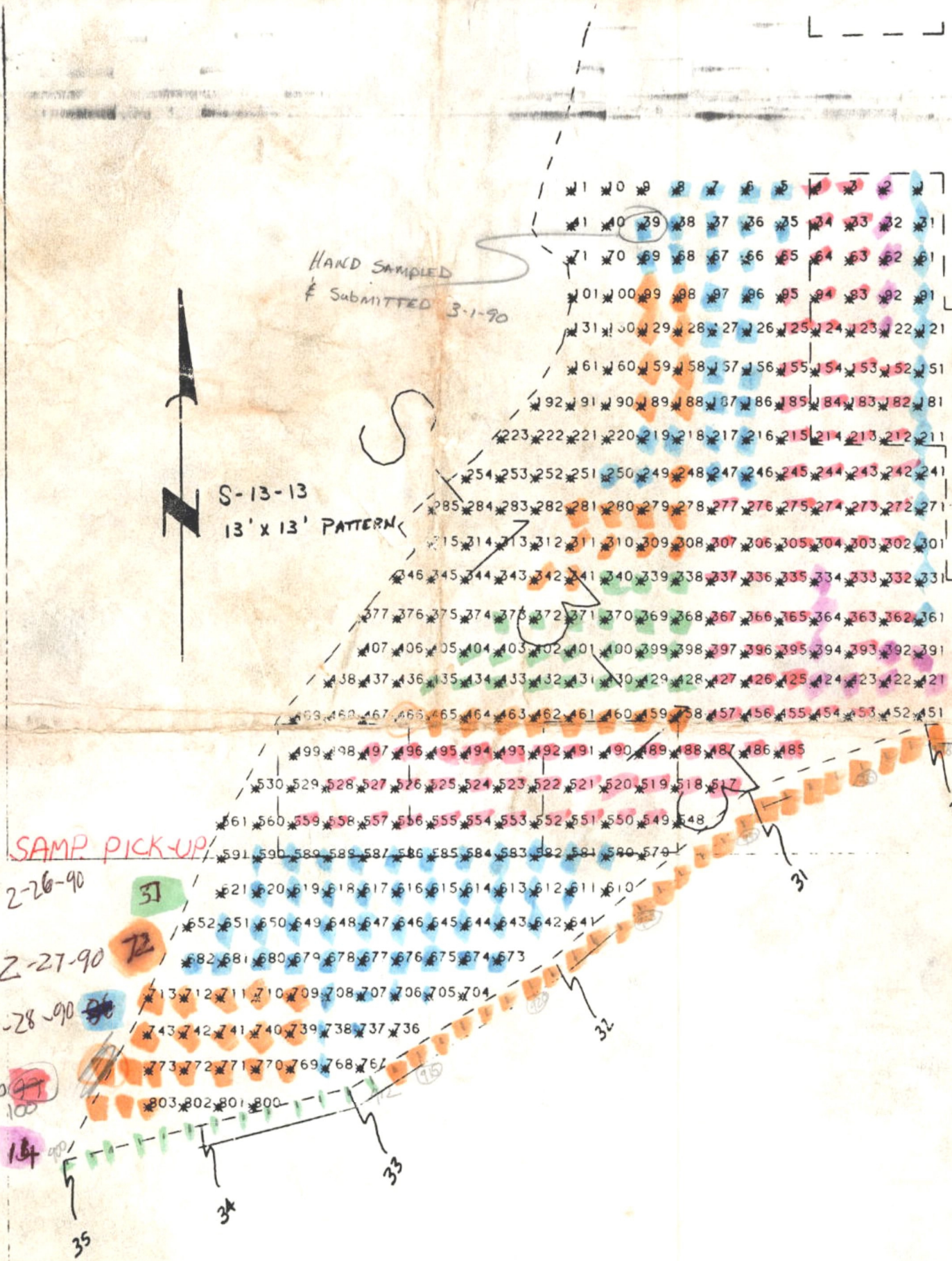
NAME: VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.014	.013	25.	Standard ✓	.0146	.015
2.	2		.009	26.	88	.007	.008
3.	Spulp		.027	27.	101		.002
4.	6		.032	28.	102	.003	.003
5.	8-1	.019	.017	29.	106		.005
6.	8-2		.016	30.	108		.006
7.	21		.018	31.	121		.002
8.	Standard ✓	.0146	.015	32.	122		.002
9.	22		.011	33.			
10.	26	.017	.019	34.			
11.	28	.017	.019	35.	126	.007	.008
12.	41		.008	36.	128		.005
13.	42		.008	37.	141		.006
14.	46		.007	38.	142		.005
15.	48		.016	39.	146		.005
16.				40.	148		.008
17.				41.	161	.023	.022
18.	61		.008	42.	Standard ✓	.0146	.015
19.	62		.013	43.	162		.091
20.	66		.008	44.	166		.009
21.	68	.003	.003	45.	168		.010
22.	81	.020	.019	46.	181	.127	.113
23.	82		.012	47.	182		.040
24.	86		.005	48.	Standard ✓	.0146	.015

Schoop Flowsheet

VD

5-13-13


HAND SAMPLED
& SUBMITTED 3-1-90
S-13-13
13' x 13' PATTERN
SAMP. PICK-UP
(37) 2-26-90
37
(72) 2-27-90
72
(90) 2-28-90
(99)
3-1-90
(100)
3-2-90
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BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S13	13	1	3	0.011	0.007	63.64%	0.011
S13	13	2	3	0.008	0.008	100.00%	0.008
S13	13	3	3	0.013	0.012	92.31%	0.013
S13	13	4	3		0.003		0.003
S13	13	5	3		0.006		0.007
S13	13	6	3		0.034		0.040
S13	13	7	3	0.022	0.018	81.82%	0.022
S13	13	8	3		0.046		0.054
S13	13	31	3		0.007		0.008
S13	13	32	3		0.006		0.007
S13	13	33	3		0.004		0.004
S13	13	34	3		0.011		0.012
S13	13	35	3		0.006		0.007
S13	13	36	3		0.012		0.013
S13	13	37	3		0.032		0.037
S13	13	38	3		0.029		0.034
S13	13	39	3	0.026	0.019	73.08%	0.026
S13	13	61	3	0.019	0.013	68.42%	0.019
S13	13	62	3		0.017		0.019
S13	13	63	3	0.038	0.040	105.26%	0.038
S13	13	64	3		0.012		0.013
S13	13	65	3		0.013		0.014
S13	13	66	3		0.006		0.007
S13	13	67	3	0.138	0.135	97.83%	0.138
S13	13	68	3	0.017	0.017	100.00%	0.017
S13	13	69	3		0.009		0.010
S13	13	91	3		0.022		0.025
S13	13	92	3		0.025		0.028
S13	13	93	3		0.011		0.012
S13	13	94	3		0.012		0.013
S13	13	95	3		0.005		0.005
S13	13	96	3		0.011		0.012
S13	13	97	3		0.017		0.019
S13	13	98	3	0.007	0.008	114.29%	0.007
S13	13	99	3		0.012		0.013
S13	13	121	3		0.023		0.026
S13	13	122	3		0.029		0.034

S13	13	123	3		0.012		0.013
S13	13	124	3		0.018		0.020
S13	13	125	3		0.014		0.015
S13	13	126	3		0.012		0.013
S13	13	127	3	0.018	0.017	94.44%	0.018
S13	13	128	3	0.013	0.015	115.38%	0.013
S13	13	129	3	0.022	0.024	109.09%	0.022
S13	13	151	3		0.028		0.033
S13	13	152	3	0.026	0.024	92.31%	0.026
S13	13	153	3		0.027		0.032
S13	13	154	3		0.025		0.028
S13	13	155	3		0.024		0.027
S13	13	156	3	0.025	0.024	96.00%	0.025
S13	13	157	3	0.018	0.018	100.00%	0.018
S13	13	158	3	0.023	0.019	82.61%	0.023
S13	13	159	3		0.029		0.034
S13	13	181	3		0.033		0.039
S13	13	182	3	0.054	0.054	100.00%	0.054
S13	13	183	3		0.036		0.042
S13	13	184	3		0.032		0.037
S13	13	185	3		0.047		0.055
S13	13	186	3		0.038		0.044
S13	13	187	3		0.031		0.036
S13	13	188	3		0.047		0.055
S13	13	189	3	0.015	0.017	113.33%	0.015
S13	13	211	3		0.017		0.019
S13	13	212	3		0.040		0.047
S13	13	213	3		0.046		0.054
S13	13	214	3	0.136	0.128	94.12%	0.136
S13	13	215	2	0.158	0.130	82.28%	0.158
S13	13	216	2	0.105	0.082	78.10%	0.105
S13	13	217	3	0.115	0.108	93.91%	0.115
S13	13	218	3		0.071		0.091
S13	13	219	3		0.024		0.027
S13	13	241	3	0.043	0.046	106.98%	0.043
S13	13	242	3		0.035		0.041
S13	13	243	3		0.036		0.042
S13	13	244	3		0.040		0.047
S13	13	245	3	0.082	0.072	87.80%	0.082
S13	13	246	3		0.071		0.091
S13	13	247	3		0.037		0.043
S13	13	248	3		0.052		0.067
S13	13	249	3		0.064		0.082
S13	13	250	3	0.029	0.029	100.00%	0.029
S13	13	271	3		0.013		0.014
S13	13	272	3		0.031		0.036
S13	13	273	3		0.045		0.053
S13	13	274	3		0.034		0.040
S13	13	275	3		0.034		0.040
S13	13	276	3	0.017	0.019	111.76%	0.017
S13	13	277	3	0.027	0.021	77.78%	0.027
S13	13	278	3		0.021		0.024
S13	13	279	3	0.021	0.024	114.29%	0.021
S13	13	280	3		0.043		0.050
S13	13	281	3	0.015	0.014	93.33%	0.015
S13	13	301	3		0.051		0.065

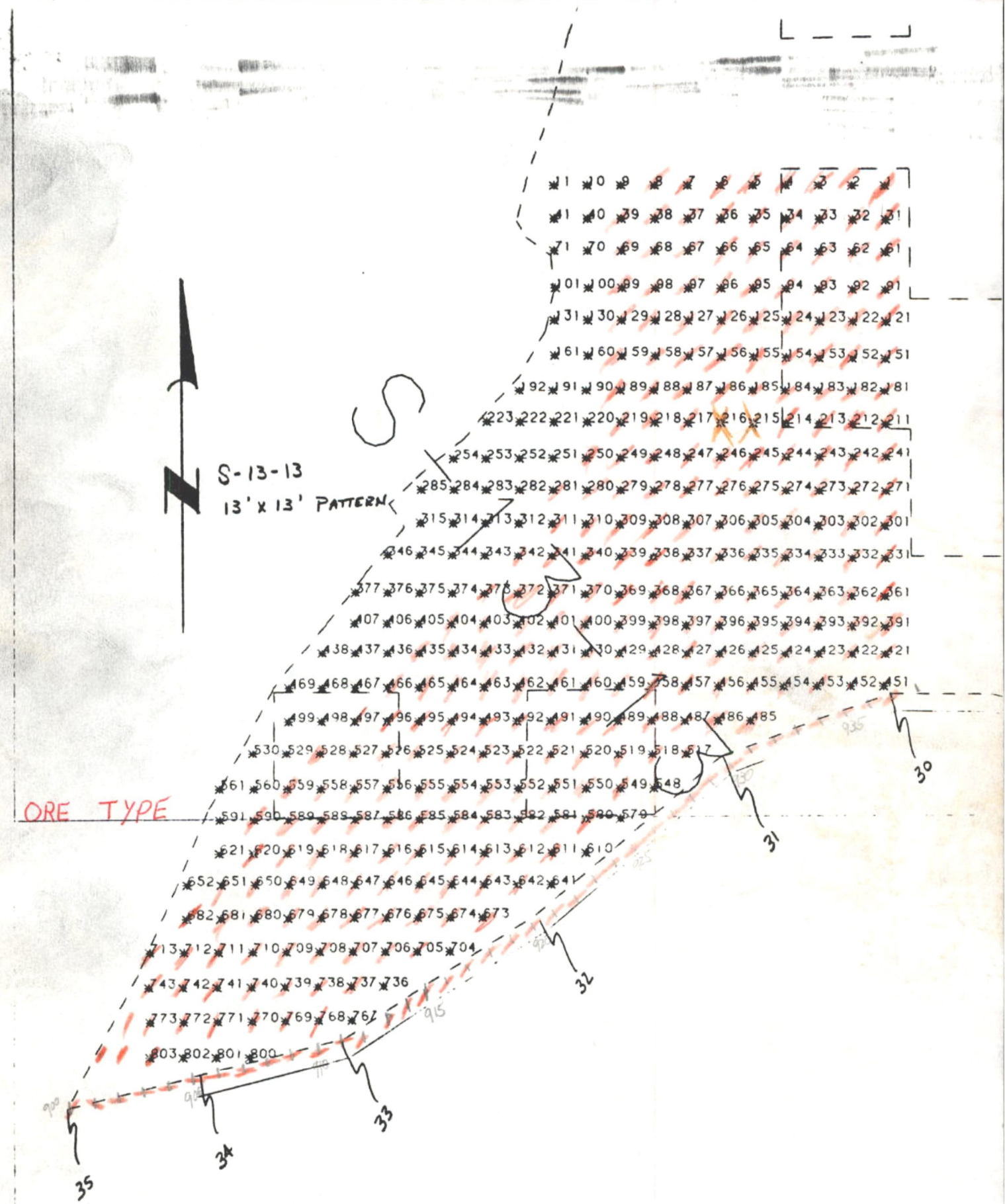
S13	13	302	3		0.024		0.027
S13	13	303	3		0.017		0.019
S13	13	304	3	0.042	0.046	109.52%	0.042
S13	13	305	3		0.033		0.039
S13	13	306	3		0.008		0.009
S13	13	307	3		0.005		0.005
S13	13	308	3		0.004		0.004
S13	13	309	3		0.009		0.010
S13	13	310	3	0.011	0.011	100.00%	0.011
S13	13	311	3		0.021		0.024
S13	13	331	3	0.025	0.019	76.00%	0.025
S13	13	332	3		0.013		0.014
S13	13	333	3		0.019		0.022
S13	13	334	3	0.010	0.015	150.00%	0.010
S13	13	335	3	0.004	0.005	125.00%	0.004
S13	13	336	3		0.000		0.000
S13	13	337	3		0.001		0.001
S13	13	338	3	0.003	0.002	66.67%	0.003
S13	13	339	3		0.004		0.004
S13	13	340	3		0.002		0.002
S13	13	341	3	0.008	0.010	125.00%	0.008
S13	13	342	3		0.027		0.032
S13	13	361	3		0.011		0.012
S13	13	362	3		0.012		0.013
S13	13	363	3		0.015		0.016
S13	13	364	3		0.002		0.002
S13	13	365	3		0.001		0.001
S13	13	366	3		0.001		0.001
S13	13	367	3		0.001		0.001
S13	13	368	3		0.001		0.001
S13	13	369	3		0.000		0.000
S13	13	370	3		0.001		0.001
S13	13	371	3		0.008		0.009
S13	13	372	3	0.010	0.008	80.00%	0.010
S13	13	373	3		0.008		0.009
S13	13	391	3		0.004		0.004
S13	13	392	3		0.006		0.007
S13	13	393	3	0.012	0.013	108.33%	0.012
S13	13	394	3		0.003		0.003
S13	13	395	3	0.002	0.002	100.00%	0.002
S13	13	396	3		0.001		0.001
S13	13	397	3		0.002		0.002
S13	13	398	3	0.001	0.000	0.00%	0.001
S13	13	399	3		0.000		0.000
S13	13	400	3		0.001		0.001
S13	13	401	3		0.007		0.008
S13	13	402	3		0.007		0.008
S13	13	403	3	0.018	0.019	105.56%	0.018
S13	13	404	3		0.012		0.013
S13	13	421	3	0.008	0.007	87.50%	0.008
S13	13	422	3		0.006		0.007
S13	13	423	3		0.004		0.004
S13	13	424	3	0.015	0.013	86.67%	0.015
S13	13	425	3		0.004		0.004
S13	13	426	3		0.002		0.002
S13	13	427	3		0.004		0.004

S13	13	428	3		0.006		0.007
S13	13	429	3		0.000		0.000
S13	13	430	3		0.002		0.002
S13	13	431	3		0.001		0.001
S13	13	432	3	0.018	0.016	88.89%	0.018
S13	13	433	3		0.010		0.011
S13	13	434	3		0.009		0.010
S13	13	435	3		0.008		0.009
S13	13	453	3	0.011	0.012	109.09%	0.011
S13	13	454	3		0.011		0.012
S13	13	455	3		0.014		0.015
S13	13	456	3		0.003		0.003
S13	13	457	3		0.002		0.002
S13	13	458	3		0.004		0.004
S13	13	459	3	0.003	0.002	66.67%	0.003
S13	13	460	3		0.004		0.004
S13	13	461	3		0.003		0.003
S13	13	462	3		0.012		0.013
S13	13	463	3		0.014		0.015
S13	13	464	3		0.005		0.005
S13	13	465	3	0.027	0.030	111.11%	0.027
S13	13	466	3	0.014	0.012	85.71%	0.014
S13	13	485	3	0.008	0.007	87.50%	0.008
S13	13	486	3		0.007		0.008
S13	13	487	3		0.002		0.002
S13	13	488	3		0.002		0.002
S13	13	489	3		0.002		0.002
S13	13	490	3		0.002		0.002
S13	13	491	3		0.002		0.002
S13	13	492	3		0.015		0.016
S13	13	493	3	0.018	0.019	105.56%	0.018
S13	13	494	3		0.011		0.012
S13	13	495	3	0.021	0.020	95.24%	0.021
S13	13	496	3	0.007	0.007	100.00%	0.007
S13	13	497	3	0.020	0.019	95.00%	0.020
S13	13	517	3		0.003		0.003
S13	13	518	3		0.007		0.008
S13	13	519	3		0.002		0.002
S13	13	520	3		0.007		0.008
S13	13	521	3		0.010		0.011
S13	13	522	3		0.003		0.003
S13	13	523	3	0.045	0.049	108.89%	0.045
S13	13	524	3	0.022	0.019	86.36%	0.022
S13	13	525	3		0.015		0.016
S13	13	526	3		0.014		0.015
S13	13	527	3	0.017	0.018	105.88%	0.017
S13	13	528	3		0.017		0.019
S13	13	549	3		0.003		0.003
S13	13	550	3		0.004		0.004
S13	13	551	3	0.017	0.017	100.00%	0.017
S13	13	552	3		0.002		0.002
S13	13	553	3		0.039		0.046
S13	13	554	3	0.073	0.078	106.85%	0.073
S13	13	555	3		0.023		0.026
S13	13	556	3		0.013		0.014
S13	13	557	3	0.016	0.021	131.25%	0.016

S13	13	558	3		0.023		0.026
S13	13	559	3		0.009		0.010
S13	13	580	3		0.003		0.003
S13	13	581	3		0.010		0.011
S13	13	582	3	0.008	0.008	100.00%	0.008
S13	13	583	3		0.012		0.013
S13	13	584	3		0.031		0.036
S13	13	585	3	0.044	0.045	102.27%	0.044
S13	13	586	3	0.020	0.019	95.00%	0.020
S13	13	587	3	0.166	0.178	107.23%	0.166
S13	13	588	3		0.038		0.044
S13	13	589	3	0.013	0.012	92.31%	0.013
S13	13	590	3		0.007		0.008
S13	13	611	3		0.004		0.004
S13	13	612	3		0.009		0.010
S13	13	613	3	0.026	0.024	92.31%	0.026
S13	13	614	3		0.012		0.013
S13	13	615	3		0.043		0.050
S13	13	616	3	0.152	0.124	81.58%	0.152
S13	13	617	3	0.025	0.012	48.00%	0.025
S13	13	618	3		0.007		0.008
S13	13	619	3		0.010		0.011
S13	13	620	3	0.020	0.021	105.00%	0.020
S13	13	642	3		0.005		0.005
S13	13	643	3		0.015		0.016
S13	13	644	3	0.003	0.002	66.67%	0.003
S13	13	645	3		0.007		0.008
S13	13	646	3		0.007		0.008
S13	13	647	3		0.066		0.085
S13	13	648	3	0.109	0.107	98.17%	0.109
S13	13	649	3	0.016	0.017	106.25%	0.016
S13	13	650	3		0.010		0.011
S13	13	651	3	0.023	0.023	100.00%	0.023
S13	13	673	3		0.004		0.004
S13	13	674	3		0.004		0.004
S13	13	675	3		0.015		0.016
S13	13	676	3		0.014		0.015
S13	13	677	3		0.016		0.018
S13	13	678	3	0.034	0.037	108.82%	0.034
S13	13	679	3	0.157	0.152	96.82%	0.157
S13	13	680	3	0.024	0.025	104.17%	0.024
S13	13	681	3		0.005		0.005
S13	13	682	3		0.006		0.007
S13	13	705	3	0.064	0.065	101.56%	0.064
S13	13	706	3	0.443	0.410	92.55%	0.443
S13	13	707	3	0.012	0.011	91.67%	0.012
S13	13	708	3		0.003		0.003
S13	13	709	3		0.010		0.011
S13	13	710	3		0.002		0.002
S13	13	711	3	0.000	0.000		0.000
S13	13	712	3		0.002		0.002
S13	13	713	3		0.005		0.005
S13	13	737	3		0.003		0.003
S13	13	738	3		0.003		0.003
S13	13	739	3		0.002		0.002
S13	13	740	3		0.002		0.002

S13	13	741	3		0.003		0.003
S13	13	742	3		0.002		0.002
S13	13	743	3		0.001		0.001
S13	13	768	3		0.002		0.002
S13	13	769	3		0.001		0.001
S13	13	770	3		0.005		0.005
S13	13	771	3	0.001	0.002	200.00%	0.001
S13	13	772	3		0.001		0.001
S13	13	773	3		0.001		0.001
S13	13	774	3		0.004		0.004
S13	13	803	3		0.002		0.002
S13	13	804	3		0.003		0.003
S13	13	805	3	0.037	0.031	83.78%	0.037
S13	13	900	3		0.006		0.007
S13	13	901	3		0.004		0.004
S13	13	902	3		0.003		0.003
S13	13	903	3	0.004	0.003	75.00%	0.004
S13	13	904	3		0.001		0.001
S13	13	905	3		0.001		0.001
S13	13	906	3		0.001		0.001
S13	13	907	3		0.001		0.001
S13	13	908	3		0.003		0.003
S13	13	909	3		0.002		0.002
S13	13	910	3		0.003		0.003
S13	13	911	3		0.002		0.002
S13	13	912	3	0.005	0.006	120.00%	0.005
S13	13	913	3		0.002		0.002
S13	13	914	3		0.001		0.001
S13	13	915	3	0.131	0.135	103.05%	0.131
S13	13	916	3	0.198	0.197	99.49%	0.198
S13	13	917	3	0.074	0.071	95.95%	0.074
S13	13	918	3	0.009	0.008	88.89%	0.009
S13	13	919	3		0.007		0.008
S13	13	920	3		0.006		0.007
S13	13	921	3	0.018	0.017	94.44%	0.018
S13	13	922	3		0.006		0.007
S13	13	923	3		0.004		0.004
S13	13	924	3		0.004		0.004
S13	13	925	3		0.004		0.004
S13	13	926	3		0.007		0.008
S13	13	927	3	0.008	0.009	112.50%	0.008
S13	13	928	3	0.018	0.019	105.56%	0.018
S13	13	929	3		0.013		0.014
S13	13	930	3		0.003		0.003
S13	13	931	3		0.011		0.012
S13	13	932	3		0.010		0.011
S13	13	933	3		0.010		0.011
S13	13	934	3	0.012	0.010	83.33%	0.012
S13	13	935	3		0.009		0.010
S13	13	936	3		0.006		0.007
S13	13	937	3	0.008	0.008	100.00%	0.008
		MEAN		0.039	0.020	96.70%	0.022

S-13-13 ✓ O.K. 3-12-90
gOK 12-20-90


S-13-13
13' x 13' PATTERN
ORE TYPE
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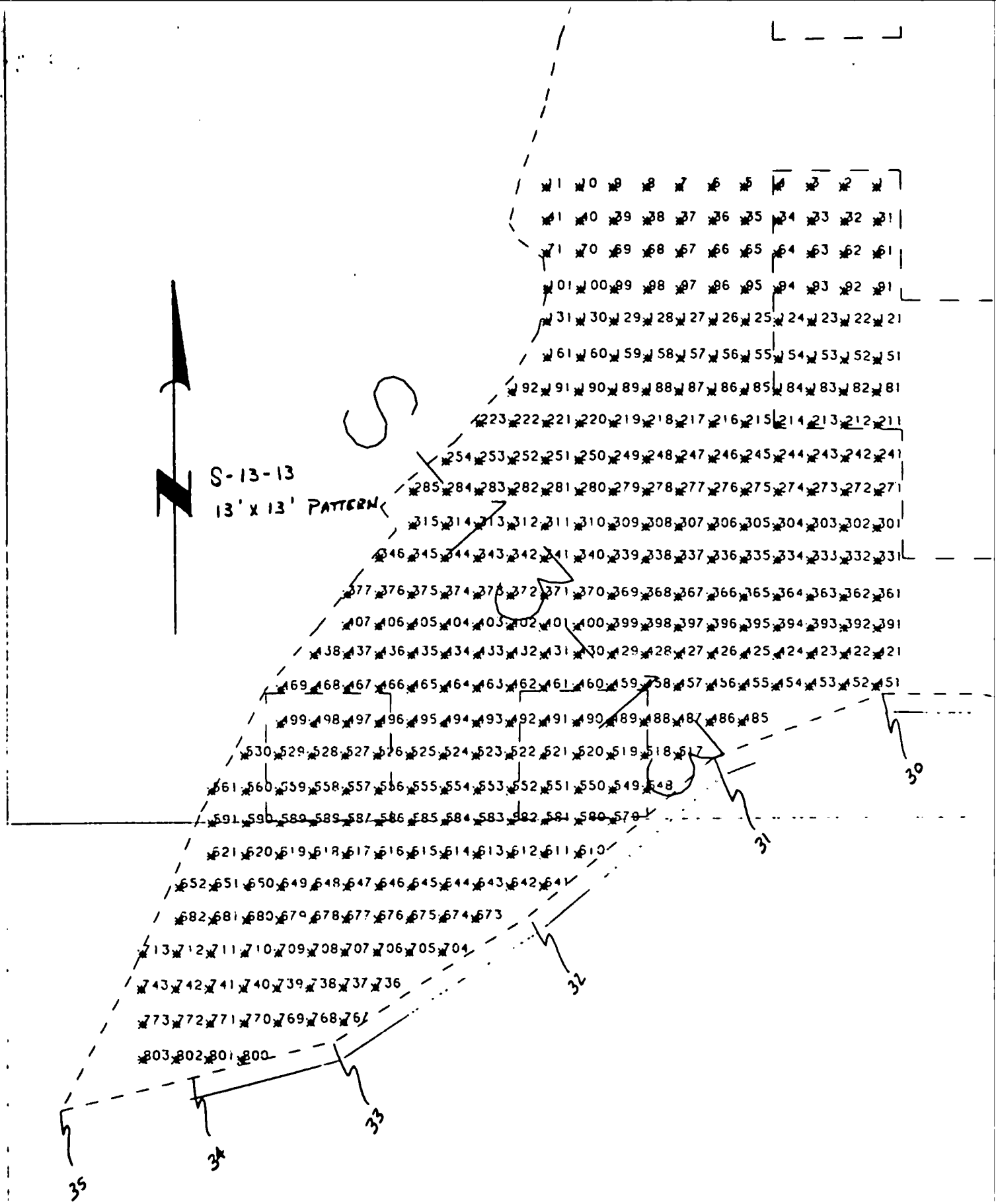
S-13-13
13' x 13' PATTERN
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BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN S-13-13

DATE

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
1			X	95			X	189			X	277			X
2			X	96			X	190				278			X
3			X	97			X	191				279			X
4			X	98			X	192				280			X
5			X	99			X					281			X
6			X	100				211			X	282			
7			X	101				212			X	283			
8			X					213			X	284			
9				121			X	214			X	285			
10				122			X	215		X					
11				123			X	216		X		301			X
				124			X	217			X	302			X
31			X	125			X	218			X	303			X
32			X	126			X	219			X	304			X
33			X	127			X	220				305			X
34			X	128			X	221				306			X
35			X	129			X	222				307			X
36			X	130				223				308			X
37			X	131								309			X
38			X					241			X	310			X
39			X	151			X	242			X	311			X
40				152			X	243			X	312			
41				153			X	244			X	313			
				154			X	245			X	314			
61			X	155			X	246			X	315			
62			X	156			X	247			X				
63			X	157			X	248			X	331			X
64			X	158			X	249			X	332			X
65			X	159			X	250			X	333			X
66			X	160				251				334			X
67			X	161				252				335			X
68			X					253				336			X
69			X	181			X	254				337			X
70				182			X					338			X
71				183			X	271			X	339			X
				184			X	272			X	340			X
91			X	185			X	273			X	341			X
92			X	186			X	274			X	342			X
93			X	187			X	275			X	343			
94			X	188			X	276			X	344			

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN 5-13-13 DATE

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
345				421			X	485			X	557			X
346				422			X	486			X	558			X
				423			X	487			X	559			X
361			X	424			X	488			X	560			
362			X	425			X	489			X	561			
363			X	426			X	490			X				
364			X	427			X	491			X	579			
365			X	428			X	492			X	580			X
366			X	429			X	493			X	581			X
367			X	430			X	494			X	582			X
368			X	431			X	495			X	583			X
369			X	432			X	496			X	584			X
370			X	433			X	497			X	585			X
371			X	434			X	498				586			X
372			X	435			X	499				587			X
373			X	436								588			X
374				437				517			X	589			X
375				438				518			X	590			X
376								519			X	591			
377				451				520			X				
				452				521			X	610			
391			X	453			X	522			X	611			X
392			X	454			X	523			X	612			X
393			X	455			X	524			X	613			X
394			X	456			X	525			X	614			X
395			X	457			X	526			X	615			X
396			X	458			X	527			X	616			X
397			X	459			X	528			X	617			X
398			X	460			X	529				618			X
399			X	461			X	530				619			X
400			X	462			X					620			X
401			X	463			X	548				621			
402			X	464			X	549			X				
403			X	465			X	550			X	641			
404			X	466			X	551			X	642			X
405				467				552			X	643			X
406				468				553			X	644			X
407				469				554			X	645			X
								555			X	646			X
								556			X	647			X

BROHM MINING CORPORATION
BLAST HOLE ORE TYPE

PATTERN S-13-13

DATE

NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF.	MIX	OXIDE	NO.	SULF	MIX	OXIDE
648			X	767				926			X				
649			X	768			X	927			X				
650			X	769			X	928			X				
651			X	770			X	929			X				
652				771			X	930			X				
				772			X	931			X				
673			X	773			X	932			X				
674			X	774			X	933			X				
675			X	800				934			X				
676			X	801				935			X				
677			X	802				936			X				
678			X	803			X	937			X				
679			X	804			X	938			X				
680			X	805			X								
681			X	900			X								
682			X	901			X								
				902			X								
704				903			X								
705			X	904			X								
706			X	905			X								
707			X	906			X								
708			X	907			X								
709			X	908			X								
710			X	909			X								
711			X	910			X								
712			X	911			X								
713			X	912			X								
				913			X								
736				914			X								
737			X	915			X								
738			X	916			X								
739			X	917			X								
740			X	918			X								
741			X	919			X								
742			X	920			X								
743			X	921			X								
				922			X								
				923			X								
				924			X								
				925			X								

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-13-13

Submittal Date 2-28-90 1:45pm (cont)

BLAST HOLE

Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 3-1-90

NAME: VD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	679	.157	.152	25.	Standard ✓		
2.	680	.024	.025	26.			
3.	681		.005	27.			
4.	682		.006	28.			
5.	705	.064	.065	29.			
6.	706	.443	.410	30.			
7.	707	.012	.011	31.			
8.	Standard ✓	.0146	.015	32.			
9.	708		.003	33.			
10.	737		.003	34.			
11.	738		.003	35.			
12.	768		.002	36.			
13.	✓pulp		.026	37.			
14.	217	.115	.108	38.			
15.	218		.071	39.			
16.				40.			
17.				41.			
18.	Standard ✓		.014	42.	Standard ✓		
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

LD

BROHM MINING CORPORATION
Gilt Edge Project

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Pit-Bench-Pattern #
5-13-13

Submittal Date
3/1/90 2:00p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 3/2/90

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	519		.002	25.	Standard ✓		.015
2.	520		.007	26.	559-1		.009
3.	521		.010	27.	559-2		.009
4.	522		.003	28.	63	.038	.040
5.	523	.045	.049	29.	64		.012
6.	524	.022	.019	30.	65		.013
7.	525		.015	31.		Std ✓	.015
8.	Standard ✓		.015	32.			
9.	526		.014	33.			
10.	527	.017	.018	34.			
11.	528		.017	35.			
12.	549		.003	36.			
13.	550		.004	37.			
14.	551	.017	.017	38.			
15.	552		.002	39.			
16.				40.			
17.				41.			
18.	553		.039	42.	Standard ✓		
19.	554	.073	.078	43.			
20.	555		.023	44.			
21.	556		.013	45.			
22.	✓ Pulp		.030	46.			
23.	557	.016	.021	47.			
24.	558		.023	48.			

LLD ✓

BROHM MINING CORPORATION
Gilt Edge Project

1/2

Pit-Bench-Pattern #
S-13-13

Submittal Date
2/26/90 1:15p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 3/27/90

NAME: VD, KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.				25.	Standard ✓		
2.				26.			
3.				27.			
4.				28.			
5.				29.			
6.				30.			
7.				31.			
8.	Standard ✓			32.			
9.				33.			
10.				34.			
11.				35.	338	.003	.002
12.				36.	339		.004
13.				37.	340		.002
14.				38.	368		.001
15.				39.	369		nil
16.				40.	370		.001
17.				41.	371		.008
18.				42.	Standard ✓	.014	.014
19.				43.	372	.010	.008
20.				44.	373		.008
21.				45.	398	.001	nil
22.				46.	399		nil
23.				47.	400		.001
24.				48.	✓	standard .014	.014

LD

76° → 70°

BROWN MINING CORPORATION
Gilt Edge Project

2

Pit-Bench-Pattern #
5-13-13

Submittal Date
2-27-90 1:15pm (CONT)

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 2-28-90

NAME: WJD

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	769		.001	25.	Standard ✓		.014
2.	770		.005	26.	922		.006
3.	✓ pulp		.029	27.	923		.004
4.	771	.001	.002	28.	924		.004
5.	772		.001	29.	925		.004
6.	773-1		.001	30.	926		.007
7.	773-2		.001	31.	927	.008	.009
8.	Standard ✓		.014	32.	928	.018	.019
9.	774		.004	33.			
10.	No Sample 775		—	34.			
11.	803		.002	35.	929		.013
12.	804		.003	36.	930		.003
13.	805	.037	.031	37.	931		.011
14.	913		.002	38.	932		.010
15.	914		.001	39.	933		.010
16.				40.	934	.012	.010
17.				41.	935		.009
18.	915	.131	.135	42.	Standard ✓		.015
19.	916	.198	.197	43.	936		.006
20.	917	.074	.071	44.	937	.008	.008
21.	918	.009	.008	45.		Std ✓	.015
22.	919		.007	46.			
23.	920		.006	47.			
24.	921	.018	.017	48.			

LD