S-11-1

1935877 - R8 SEMS

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date

BLAST HOLE

~~Hot NaCN Shake~~
and
FIRE DETERMINATIONS

DATE:

NAME:

	SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.		SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.
1.	121	.016 .019	.022	25.	301	.009	.033
2.	122	.014 .022	.020	26.	302	.008	.022
3.	151	.004	.007	27.	303	.010 .043	.012
4.	152	.029 .033	.036	28.	304	.012	.017
5.	153	.010	—	29.	305	.054 .061	.061
6.	181	.004	.006	30.	306	.014 .012	.030
7.	182	.009	.009	31.	307	.011	.015
8.	212	.012 .012	.013	32.	308	.024 .029	.032
9.	213	.030 .022	.040	33.	331	.020 .022	.025
10.	214	.018 .023	.024	34.	332	.030 .036	.036
11.	215	.029 .030	.036	35.	333	.032 .029	.034
12.	216	.019 .016	.022	36.	334	.035 .041	.046
13.	241	.023 .022	.023	37.	335	.075 .081	.081
14.	242	.007	.007	38.	337	.010	.014
15.	243	.038 .033	.042	39.	338	.018 .019	.028
16.	244	.013	.023	40.	339	.014	.017
17.	245	.016 .018	.029	41.	340	.014	.014
18.	271	.020 .020	.025	42.	361	.065 .078	.076
19.	272	.002	.007	43.	362	.017 .079	.083
20.	273	.007	.011	44.	363	.069 .041	.047
21.	274	.004	.009	45.	364	.040 .043	.004
22.	275	.015 .024	.019	46.	366	.055 .016	.032
23.	276	.018 .020	.024	47.	367	.009	.011
24.	277	.019 .031	.023	48.	369	.011	.012

AA $\bar{x}$ / 10 → .25 = .017 / .023 = .74

AA $\bar{x}$ = .032 / FA(1) $\bar{x}$ = .029 = 1.10

AA $\bar{x}$ = .023 / FA(2) $\bar{x}$ = .027 = .85

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BLAST HOLE

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DATE:

NAME:

	SAMPLE	Chem Assay ~~FIRE~~ FA Au.	AA	Brohm ~~NaCN~~ FA Au.	AA		SAMPLE	Chem Assay ~~FIRE~~ FA Au.	AA	Brohm ~~NaCN~~ FA Au.	AA
1.	193	.018	.013	.018	.014	25.	735	.030	.027	.023	.033
2.	246	.026	.014	.026	.019	26.	736	.013	.012	.014	.017
3.	247	.031	.016	.020	.025	27.	738	.097	.068	.077	.084
4.	309	.043	.018	.029	.023	28.	932	.038	.038	.036	.041
5.	365	.062	.060	.036	.071	29.	934	.017	.014	.016	.016
6.	399	.04[illegible]	.018	.021	.017	30.	935	.014	.012	.014	.015
7.	462	.073	.055	.076	.062	31.	$\bar{X}$ =	.033	.026	.028	.031
8.	465	.027	.023	.022	.027	32.					
9.	490	.016	.016	.016	.018	33.					
10.	511	.023	.018	.019	.019	34.					
11.	519	.013	.014	.012	.014	35.					
12.	525	.024	.020	.021	.022	36.					
13.	530	.050	.050	.046	.055	37.					
14.	556	.016	.017	.013	.019	38.					
15.	557	.034	.033	.029	.035	39.					
16.	560	.028	.027	.025	.029	40.					
17.	572	.032	.027	.030	.032	41.					
18.	573	.028	.024	.026	.027	42.					
19.	577	.028	.025	.025	.032	43.					
20.	602	.019	.013	.021	.017	44.					
21.	610	.043	.038	.040	.046	45.					
22.	641	.018	.019	.019	.021	46.					
23.	703	.029	.020	.040	.029	47.					
24.	710	.046	.040	.036	.050	48.					

Brohm

$\frac{AA}{FA}$ $\frac{.031}{.028}$ = 1.11

CA

$\frac{AA}{FA}$ $\frac{.026}{.033}$ = .79

$\frac{BAA}{CAFA}$ $\frac{.031}{.033}$ = .94

$\frac{.028}{.033}$ = .85

$\frac{.031}{.026}$ = 1.19

BROHM MINING CORPORATION
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BLAST HOLE

~~Hot NaCN Shake~~
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FIRE DETERMINATIONS

DATE: _____

NAME: _____

	SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.		SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.
1.	370	.015 .019	.021	25.	425	.051 .056	.062
2.	371	.016 .021	.020	26.	426	.049 .066	.064
3.	372	.020 .018	.024	27.	427	.023 .030	.048
4.	373	.014	.018	28.	428	.016 .015	.021
5.	374	.009	.018	29.	429	.035 .031	.034
6.	391	.029 .029	.031	30.	430	.021 .022	.040
7.	392	.041	.045	31.	431	.018 .021	.023
8.	394	.101 .065	.069	32.	432	.015 .016	.018
9.	395	.032 .041	.043	33.	433	.006	.011
10.	396	.054	.025	34.	434	.005	.006
11.	397	.009	.015	35.	435	.007	.008
12.	398	.018 .016	.020	36.	436	.006	.007
13.	400	.006	.009	37.	437	.018 .020	.018
14.	401	.013	.043	38.	438	.015	.016
15.	402	.012	.010	39.	451	.074 .084	.082
16.	403	.009	.017	40.	452	.045 .048	.054
17.	404	.004	.010	41.	453	.052 .058	.056
18.	405	.011	.020	42.	454	.008	.012
19.	406	.007	.007	43.	455	.011	.020
20.	407	.014 .014	.013	44.	456	.049 .038	.040
21.	421	.043 .043	.046	45.	457	.044 .034	.036
22.	422	[illegible] .043	.049	46.	458	.044 .053	.054
23.	423	.021 .019	.023	47.	459	.009	.010
24.	424	.025 .027	.034	48.	460	.010	.013

AA
10 → .75 $\frac{.016}{.021}$ = .76

$\frac{AA\,\bar{x}}{FA/12\,\bar{x}}$ $\frac{.035}{.034}$ = 1.03

$\frac{AA\,\bar{x}}{FA/2\,\bar{x}}$ = $\frac{.025}{.029}$ = .86

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Gilt Edge Project

Pit-Bench-Pattern #
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BLAST HOLE

Hot NaCN Shake
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DATE: _____

NAME: _____

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	461	.020 .024	.023	25.	499	.014 .016	.016
2.	463	.018 .017	.026	26.	500	.038 .042	.040
3.	464	.010	.012	27.	512	.034 .034	.041
4.	466	.013 .015	.015	28.	513	.045 .045	.051
5.	467	.017 .015	.015	29.	514	.088	.111
6.	468	.025	.022	30.	515	.261 .044	.048
7.	469	.013 .014	.015	31.	516	.006	.008
8.	481	.056	.072	32.	517	.013	.014
9.	482	.067 .067	.078	33.	518	.014 .014	.015
10.	483	.064 .070	.074	34.	520	.012	.013
11.	484	.034 .034	.039	35.	521	.017 .016	.021
12.	485	.028 .043	.041	36.	522	.015 .017	.018
13.	486	.019 .014	.019	37.	523	.016 .019	.023
14.	487	.021 .019	.021	38.	524	.011	.017
15.	488	.014 .014	.014	39.	526	.032 .037	.036
16.	489	.012 .016	.014	40.	527	.034 .044	.039
17.	491	.018 .019	.020	41.	528	.019 .024	.023 ~~.039~~
18.	492	.012	.015	42.	546	013	.017 ~~.023~~
19.	493	.067 .081	.087	43.	547	.007	.010
20.	494	.020 .018	.022	44.	548	.007	.010
21.	495	.030 .039	.035	45.	529	.028 .032	.032
22.	496	.018 .019	.019	46.	531	.024 .029	.032
23.	497	.019 .022	.030	47.	541	.010	.013
24.	498	.014 .020	.024	48.	542	.035 .037	.043

AA
.10 → 25 $\frac{.016}{.018} = .89$

$\frac{AA}{FA(1)}$ $\frac{.029}{.026} = 1.12$

$\frac{AA}{FA(2)}$ $\frac{.027}{.030} = .90$

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NAME:

	SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.		SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.
1.	543	.030 .030	.036	25.	584	.007	.009
2.	544	.044 .043	.047	26.	585	.046 .054	.052
3.	545	.030 .030	.038	27.	586	.031 .046	.041
4.	549	.015 .017	.020	28.	587	.033 .038	.038
5.	550	.018 .019	.025	29.	588	.007	.010
6.	551	.038	.028	30.	589	.013	.017
7.	552	.040 .044	.046	31.	590	.018 .022	.026
8.	553	.017 .017	.020	32.	591	.014 .015	.018
9.	554	.005	.006	33.	592	.007	.010
10.	555	.015 .018	.022	34.	593	.008	.012
11.	558	.012	.012	35.	601	.017 .020	.028
12.	559	.023 .026	.026	36.	603	.016 .018	.020
13.	561	.013 .016	.017	37.	604	.042 .047	.049
14.	562	.007	.007	38.	605	.037 .040	.043
15.	571	.011 .013	.016	39.	606	.035 .038	.038
16.	574	.029	.037	40.	607	.010	.015
17.	575	.034 .035	.040	41.	608	.013	.014
18.	576	.016 .017	.018	42.	609	.031 .033	.034
19.	578	.009	.012	43.	611	.020 .021	.025
20.	579	.018 .017	.017	44.	612	.016 .015	.018
21.	580	.030 .033	.031	45.	613	.016 .015	.017
22.	581	.026 .025	.062	46.	614	.023 .026	.026
23.	582	.014	.019	47.	615	.024 .027	.029
24.	583	.013	.018	48.	616	.010	.011

$\frac{AA}{FA(2)}$ $\frac{.022}{.025}$ = .88

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NAME:

	SAMPLE	FIRE(1) Au.	~~NaCN~~ Fire(2) Au.		SAMPLE	FIRE(1) Au.	~~NaCN~~ Fire(2) Au.
1.	617	.020 .023	.022	25.	648	.014	.015
2.	618	.036	.040	26.	649	.029 .029	.030
3.	619	.019 .025	.024	27.	650	.028 .032	.031
4.	620	.012	.017	28.	651	.044 .052	.050
5.	621	.042	.040	29.	652	.008	.008
6.	622	.017 .016	.020	30.	653	.018 .021	.021
7.	623	.012	.014	31.	654	.016 .022	.023
8.	624	.007	.009	32.	655	.022 .025	.025
9.	631	.012	.012	33.	661	.036 .026	.039
10.	632	.032 .033	.039	34.	662	.018 .019	.022
11.	633	.011	.014	35.	663	.013	.022
12.	634	.015 .017	.017	36.	664	.013 .017	.017
13.	635	.007	.008	37.	665	.004	.008
14.	636	.074 .088	~~.048~~ .086	38.	666	.011	.015
15.	637	.011	.010	39.	667	.011	.017
16.	638	.009	.009	40.	668	.030 .038	.043
17.	639	.010	.009	41.	669	.007	.010
18.	640	.015 .017	.029	42.	670	.014 .016	.016
19.	642	.018 .017	.018	43.	671	.010	.015
20.	643	.017 .024	.026	44.	672	.020 .028	.029
21.	644	.038 .037	.040	45.	673	.023 .022	.024
22.	645	.013	.015	46.	674	.021 .025	.026
23.	646	.010	.014	47.	675	.028 .030	.033
24.	647	.006	.008	48.	676	.038 .043	.051

$\frac{AA}{FA(2)}$ $\frac{.021}{.024}$ = .88

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and
FIRE DETERMINATIONS

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	SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.		SAMPLE	FIRE (1) Au. AA	~~NaCN~~ Fire (2) Au.
1.	677	.028 .034	.038	25.	731	.032 .033	.030
2.	678	.241 .246	.266	26.	732	.010	.011
3.	679	.042 .050	.053	27.	733	.022 .023	.026
4.	680	.029 .034	.036	28.	734	.030 .031	.031
5.	681	.031 .040	.038	29.	739	.049 .054	.056
6.	682	.032 .039	.038	30.	740	.044 .050	.046
7.	683	.043 .049	.047	31.	741	.028 .043	.040
8.	684	.038 .043	.040	32.	742	.025 .028	.027
9.	685	.011	.011	33.	743	.028 .033	.034
10.	686	.010	.011	34.	744	.025 .031	.014
11.	691	.008	.011	35.	745	.014 .015	.026
12.	692	.012 .015	.014	36.	746	.017 .012	.015
13.	693	.038 .053	.060	37.	901	.006	.007
14.	694	.007	.046	38.	902	.007	.007
15.	695	.009	.013	39.	903	.011	.015
16.	696	.009	.012	40.	904	.005	.008
17.	697	.019 .023	.022	41.	701	.025 .029	.045
18.	698	.010 .015	.020	42.	702	.017 .034	.023
19.	699	.006	.010	43.	704	.042 .043	.043
20.	700	.018 .024	.026	44.	705	.019 .027	.026
21.	727	.007	.007	45.	706	.028 .031	.034
22.	728	.034 .033	.032	46.	707	.040 .051	.047
23.	729	.017 .017	.029	47.	708	.058	.069
24.	730	.006	.009	48.	709	.041 .053	.052

$\frac{AA}{FA(2)}$ $\frac{.031}{.034}$ = .91

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Hot NaCN Shake
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FIRE DETERMINATIONS

DATE: _____

NAME: _____

	SAMPLE	FIRE(1) Au. AA	~~NaCN~~ Fire(2) Au.		SAMPLE	FIRE(1) Au. AA	~~NaCN~~ Fire(2) Au.
1.	711	.085 .100	.098	25.	917	.025 .025	026
2.	712	.027 .033	.033	26.	918	.013 .017	.018
3.	713	.040 .043	.045	27.	919	.016 .017	.019
4.	714	.021 .028	.028	28.	920	~~.0~~ .010	.014
5.	715	.027 .033	.029	29.	921	.005	.006
6.	716	.019 .024	.026	30.	922	.013	.014
7.	721	.004	.007	31.	923	.009	.009
8.	722	.012	.012	32.	924	.012	.008
9.	723	.006 .016	.011	33.	925	.008	.010
10.	724	.007 .027	.008	34.	926	.009	.009
11.	725	.007	.011	35.	927	.007	.010
12.	726	.007	.009	36.	928	.008	.009
13.	905	.005	.008	37.	929	.011	.013
14.	906	.007	.008	38.	930	.010	.012
15.	907	.006	.009	39.	931	.017 .021	.020
16.	908	.015 .015	.016	40.	933	.038 .040	.038
17.	909	.010	.009	41.	936	.018 .022	.025
18.	910	.011	.012	42.			
19.	911	.009	.009	43.			
20.	912	.005	.009	44.			
21.	913	.008	.010	45.			
22.	914	.013	.015	46.			
23.	915	.014 .016	.016	47.			
24.	916	.014	.031	48.			

$\frac{AA}{F4(2)}$ $\frac{.017}{.018}$ = .94

601	571	541	511	481	451	421	391	361	331	301	271	241	211	181	151	121	91	61	31	1			
602	572	542	512	482	452	422	392	362	332	302	272	242	212	182	152	122	92	62	32	2			
603	573	543	513	483	453	423	393	363	333	303	273	243	213	183	153	123	93	63	33	3			
604	574	544	514	484	454	424	394	364	334	304	274	244	214	184	154	124	94	64	34	4			
605	575	545	515	485	455	425	395	365	335	305	275	245	215	185	155	125	95	65	35	5			
606	576	546	516	486	456	426	396	366	336	306	276	246	216	186	156	126	96	66	36	6			
607	577	547	517	487	457	427	397	367	337	307	277	247	217	187	157	127	97	67	37	7			
608	578	548	518	488	458	428	398	368	338	308	278	248	218	188	158	128	98	68	38	8			
609	579	549	519	489	459	429	399	369	339	309	279	249	219	189	159	129	99	69	39	9			
610	580	550	520	490	460	430	400	370	340	310	280	250	220	190	160	130	100	70	40	10			
611	581	551	521	491	461	431	401	371	341	311	281	251	221	191	161	131	101	71	41	11			
612	582	552	522	492	462	432	402	372	342	312	282	252	222	192	162	132	102	72	42	12			
613	583	553	523	493	463	433	403	373	343	313	283	253	223	193	163	133	103	73	43	13			
614	584	554	524	494	464	434	404	374	344	314	284	254	224	194	164	134	104	74	44	14			
615	585	555	525	495	465	435	405	375	345	315	285	255	225	195	165	135	105	75	45	15			
616	586	556	526	496	466	436	406	376	346	316	286	256	226	196	166	136	106	76	46	16			
617	587	557	527	497	467	437	407	377	347	317	287	257	227	197	167	137	107	77	47	17			
618	588	558	528	498	468	438	408	378	348	318	288	258	228	198	168	138	108	78	48	18			
619	589	559	529	499	469	439	409	379	349	319	289	259	229	199	169	139	109	79	49	19			
620	590	560	530	500	470	440	410	380	350	320	290	260	230	200	170	140	110	80	50	20			
621	591	561	531	501	471	441	411	381	351	321	291	261	231	201	171	141	111	81	51	21			
622	592	562	532	502	472	442	412	382	352	322	292	262	232	202	172	142	112	82	52	22			
623	593	563	533	503	473	443	413	383	353	323	293	263	233	203	173	143	113	83	53	23			
624	594	564	534	504	474	444	414	384	354	324	294	264	234	204	174	144	114	84	54	24			
625	595	565	535	505	475	445	415	385	355	325	295	265	235	205	175	145	115	85	55	25			
626	596	566	536	506	476	446	416	386	356	326	296	266	236	206	176	146	116	86	56	26			
627	597	567	537	507	477	447	417	387	357	327	297	267	237	207	177	147	117	87	57	27			
628	598	568	538	508	478	448	418	388	358	328	298	268	238	208	178	148	118	88	58	28			
629	599	569	539	509	479	449	419	389	359	329	299	269	239	209	179	149	119	89	59	29			
630	600	570	540	510	480	450	420	390	360	330	300	270	240	210	180	150	120	90	60	30			

724
693

27000

posted 11/17 f.

1

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
10-25-88 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/27/88

NAME: Kim H.

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	601	.017	.020	25.			
2.	603	.016	.018	26.			
3.	571	.011	.013	27.			
4.	573	.026	.027	28.			
5.	541		.010	29.			
6.	543	.030	.030	30.			
7.	511	.019	.019	31.			
8.	513	.045	.046 .044	32.			
9.	481		.056	33.			
10.	483	.064	.070	34.			
11.	451	.074	.084	35.			
12.	453	.052	.058	36.			
13.	421	.043	.043	37.			
14.	423	.021	.019	38.			
15.	391	.029	.029	39.			
16.	393	.025	028	40.			
17.	361	.065	.078	41.			
18.	363	.069	.041	42.			
19.	333	.032	.029	43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

.038
.031 W
II

entered 11/17

2

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
10/26/88 AM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-27-88

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	091		.013	25. 1:2 dil	274*		.004
2.	121	.016	.019	26.	275	.015	.024
3.	151		.004	27.	276	.018	.020
4.	152	.029	.033 .033	28.	277	.019	.031
5.	153		.010	29.	301		.009
6.	181		.004	30.	302		008
7.	182		.009	31.	303	.010	.043
8.	183	.018	.014	32. 1:2 dil	304*		.012
9.	211		.003	33.	305	.054	.061
10.	212	.012	.012	34. 1:2 dil	306*	.014	.014 .010
11.	213	.030	.022	35.	307		.011
12.	214	.018	.023	36. 1:50	308	.024	.024
13.	215	.029	.030	37.	331	.020	.022
14.	216	.019	.016	38.	332	.030	.036
15.	241	.023	.022	39.	334	.035	.041
16.	242		.007	40.	335	.075	.081
17.	243	.038	.033	41. 1:20 dil	336*	.019	.024
18.	244		013	42.	337		.010
19.	245	.016	018	43.	338	.018	.019
20.	246	.026	.019 .020	44.	362	.017	.079
21.	247	.020	.025	45.	364	.040	.043
22.	271	.020	.020	46.	365	.036	.071
23.	272		.002	47. 1:2 dil	366*	.055	.016
24.	273		.007	48.	367		.009

Wood

.031
.028

entered 11/17

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
10/26/88 AM Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/27/88

NAME: [illegible]

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	368 368		.009 .009	25.	488	.014	.014
2.	392		.041	26.	512	.034	034
3.	394	.101	.065	27.	514		.088
4.	395	.032	.041	28.	515	.261	.044
5.	396		.054	29.	516		.006
6.	397		.009	30.	517		.013
7.	398*	.018	.016 ~~.008~~	31.	518 518	.014	.014 .015
8.	422		.043	32.	542	.035	.037
9.	424	.025	.027	33.	544	.044	.043
10.	425	.051	.056	34.	545	.030	.030
11.	426	.049	.066	35.	546		.013
12.	427	.023	.030	36.	547		.007
13.	428	.016	.015	37.	548		.007
14.	452	.045	.048	38.	572	.030	.032
15.	454		.008	39.	574		.029
16.	455 455		.011 .012	40.	575	.034	.035
17.	456	.049	.039	41.	576	.016	.017
18.	457	.044	.034	42.	577	.025	.032
19.	458	.044	.053	43.	578		.009
20.	482	.067	.067	44.	602	.021	.017
21.	484	.034	.034	45.	604	.042	.047
22.	485	.028	.043	46.	605 605	.037	.041 .040
23.	486	.019	.014	47.	606	.035	.038
24.	487	.021	.019	48.	607		.010
				49	608		.013

	Au
122	.014 .022
	.031
	.030

entered JS 11/17

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
10/26/88 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/27/88

NAME: K. Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	309	.029	.023	25.	581	.026	.025 .029 .030
2.	339		.014	26.	582		.014 .015
3.	340		.014	27.	609	.031	.033
4.	369		.011	28.	610	.040	.046
5.	370	.015	.019	29.	611	.020	.021
6.	399	.021	.017	30.	612	.016	.015
7.	400		.006	31.	640	.015	.017
8.	429	.035	.031	32.	670	.014	.016
9.	430	.021	.022	33.			
10.	459		.009	34.			
11.	460		.011 .010	35.			
12.	489	.012	.016	36.			
13.	490	.016	.018	37.			
14.	491	.018	.019	38.			
15.	519	.012	.014	39.			
16.	520		.012	40.			
17.	521	.017	.016	41.			
18.	522	.015	.017	42.			
19.	549	.015	.017	43.			
20.	550	.018	.019	44.			
21.	551		.038	45.			
22.	552	.040	.044	46.			
23.	579	.018	.017	47.			
24.	580	.030	.033	48.			

entered CS 11/17

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-11-1

Submittal Date 10/27/88 AM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 11/28/88

NAME: Kube

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	371	.016	.021	25.	493	.067	.081
2.	372	.020	.018	26.	495	.030	.039
3.	373		.014	27.	496	.018	.019
4.	401		.013	28.	497	.019	.022
5.	402		.012	29.	498	.014	.021
6.	403		.009	30.	523	.016	.019
7.	405		.011	31.	525	.021	.022
8.	406		.007	32.	526	.032	.037
9.	407	.012	.013 .015	33.	527	.034	.044
10.	431	.018	.021	34.	528	.019	.024
11.	432	.015	.016	35.	553	.017	.017
12.	433		.006	36.	555	.015	.019
13.	435		.007	37.	556	.013	.019
14.	436		.006	38.	557	.029	.035
15.	437	.018	.020	39.	558		.012 .012
16.	438		.015	40.	583		.013
17.	461	.020	.024	41.	585	.046	.054
18.	462	.076	.062	42.	586	.031	.046
19.	463	.018	.017	43.	587	.033	.038
20.	465	.022	.027	44.	588		.007
21.	466	.013	.015	45.	613	.016	.015
22.	467	.017	.015	46.	615	.024	.027
23.	468		.025	47.	616		.010
24.	492		.013 .012	48.	617	.020	.023

1:2
1:2

.030
.030

entered 8 11/17

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-11-1

Submittal Date
10/27/88 AM Continue

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10/28/88

NAME: K Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	618		.036	25.	644	.038	.037
2.	631		.012	26.	646		.010
3.	632	.032	.033	27.	647		.006
4.	633		.011	28.	648		.014
5.	634	.015	.017	29.	661	.036	.026
6.	645 643		.013 .013	30.	662	.018	.019
7.	675	.028	.030	31.	663		.013
10/27 8.	374		.009	32.	664	.013	.017
9.	404		.004	33.	665		.004
10.	434		.005	34.	666		.011
11.	464		.010	35.	667		.011
12.	494	.020	.018	36.	668 668	.030	.038 .038
13.	524		.011	37.	669		.007
14.	554		.005	38.	671		.010
15.	584		.007	39.	672	.020	.027
16.	614	.023	.026	40.	673	.023	.022
17.	635		.007	41.	674	.021	.025
18.	636	.074	.088	42.	676	.038	.043
19.	637		.011	43.	901		.006
20.	638		009	44.	902		.007
21.	639 639		.010 .011	45.	903		.011
22.	641	.019	.021	46.	904		.005
23.	642	.018	.017	47.	905		.005
24.	643	.017	.024	48.	906		.007
					907		.006
					908	.015	.015

	NaCN Au
909	.010
910	.011
910	.011
911	.009
	✓.032
	✓.035
	✓.031

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BROHM MINING CORPORATION
Gilt Edge Project

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

Pit-Bench-Pattern # 5-11-1

Submittal Date 10-28-88 AM

DATE: 10-31-88

NAME: EM KW

		SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
I	1.	469	.013	.024 .014	25.	705	.019	.027
	2.	499	.014	.016	26.	706	.028	.031
	3.	529	.028	.032	27.	707	.040	.051
	4.	559	.023	.026	28.	708		.058
	5.	589		.013	29.	709	.041	.053
	6.	619	.019	.025	30.	721		.004
	7.	649	.029	.029	31.	722		.012
	8.	677	.028	.034	32.	723	.006	.016
	9.	678	.241	.246	33.	724	.007	.027
	10.	679	.042	.050	34.	725		.007
	11.	691		.008	35.	726		.007
	12.	692	.012	.015	36.	727		.007
	13.	693	.038	.053	37.	728	.034	.033
	14.	694		.007	38.	729	.017	.017
	15.	695		.009 .010	39.	730		.006
	16.	696		.009	40.	731	.032	.033
	17.	697	.019	.023	41.	739	.049	.054
	18.	698	.010	.015	42.	912		.005
	19.	699		.006	43.	913		.008
	20.	700	.018	.024	44.	914		.013
	21.	701	.025	.029	45.	915	.014	.016
	22.	702	.017	.034	46.	916		.014
	23.	703	.040	.029	47.	917	.025	.028 .025
	24.	704	.042	.043	48.	918	.013	.017

.031
.028

wood

entered 05 11/17

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S71-1

Submittal Date
10-28-88 AM COUT

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-31-88

NAME: ~~EM~~ KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	919	.016	.017	25.			
2.	920		.010	26.			
3.	921		.005	27.			
4.	922		.013	28.			
5.	923		.009	29.			
6.	924		.012	30.			
7.	925		.008	31.			
8.	926		.009	32.			
9.	927		.007	33.			
10.	928		.008	34.			
11.	929		.011	35.			
12.	930		.010	36.			
13.	931 931	.017	.021 .021	37.			
14.	932	.036	.041	38.			
15.	933	.038	.040	39.			
16.	934	.016	.016	40.			
17.	935	.014	.015	41.			
18.	936	.018	.022	42.			
19.				43.			
20.				44.			
21.	917		.025	45.			
22.	918		.017	46.			
23.				47.			
24.				48.			

entered 8/11/17

#9

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-11-1

Submittal Date
10-28-88 PM

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-31-88

NAME: EM KW

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	500	.038	.042	25.	683	.043	.049 ✓ .030 ✓ .030
2.	530	.046	.055	26. ✓✓	684	.038	.043
3.	531	.024	.029	27. III	685 685		.014 .011
4.	560	.025	.029	28.	686		.010
5.	561	.013	.016	29.	710	.036	.050
6.	562		.007	30.	711	.085	.100
7.	590	.018	.022	31.	712	.027	.033
8.	591	.014	.015	32.	713	.040	.043
9.	592		.007	33.	714	.021	.028
10.	593		.008	34.	715	.027	.033
11.	620		.012	35.	716	.019	.024
12.	621		.042	36.	732		.010
13.	622	.017	.016	37.	733	.022	.023
14.	623		.012	38.	734	.030	.031
15.	624		.007	39.	735	.023	.033
16.	650	.028	.032	40.	736	.014	.017
17.	651	.044	.052	41.	737 737	.043	.030 .035
18.	652		.008	42.	738	.077	.084
19.	653	.018	.021	43.	740	.044	.050
20.	654	.016	.022	44.	741	.028	.043
21.	655	.022	.025	45.	742	.025	.028
22.	680	.029	.034	46.	743	.028	.033
23.	681	.031	.040	47.	744	.025	.031
24.	682	.032	.039	48.	745	.014	.015
				49.	746	.017	.012

S11	1	91	3		0.013	VERIFICAT
S11	1	121	3	0.016	0.019	NEEDED-FI
S11	1	151	3		0.004	
S11	1	152	3	0.029	0.033	
S11	1	153	3		0.010	
S11	1	181	3		0.004	
S11	1	182	3		0.009	
S11	1	183	3	0.018	0.014	
S11	1	211	3		0.003	
S11	1	212	3	0.012	0.012	
S11	1	213	3	0.030	0.022	
S11	1	214	3	0.018	0.023	
S11	1	215	3	0.029	0.030	
S11	1	216	3	0.019	0.016	
S11	1	241	3	0.023	0.022	
S11	1	242	3		0.007	
S11	1	243	3	0.038	0.033	
S11	1	244	3		0.013	
S11	1	245	3	0.016	0.018	
S11	1	246	3	0.026	0.019	
S11	1	247	3	0.020	0.025	
S11	1	271	3	0.020	0.020	
S11	1	272	3		0.002	
S11	1	273	3		0.007	
S11	1	274	3		0.004	
S11	1	275	3	0.015	0.024	
S11	1	276	3	0.018	0.020	
S11	1	277	3	0.019	0.031	
S11	1	301	3		0.009	
S11	1	302	3		0.008	
S11	1	303	3	0.010	0.043	
S11	1	304	3		0.012	
S11	1	305	3	0.054	0.061	
S11	1	306	3	0.014	0.012	
S11	1	307	3		0.011	
S11	1	308	3	0.024	0.024	
S11	1	309	3	0.029	0.023	
S11	1	331	3	0.020	0.022	
S11	1	332	3	0.030	0.036	
S11	1	333	3	0.032	0.029	
S11	1	334	3	0.035	0.041	
S11	1	335	3	0.075	0.081	
S11	1	336	3	0.019	0.024	
S11	1	337	3		0.010	
S11	1	338	3	0.018	0.019	
S11	1	339	3		0.014	
S11	1	340	3		0.014	
S11	1	361	3	0.065	0.078	
S11	1	362	3	0.017	0.079	
S11	1	363	3	0.069	0.041	
S11	1	364	3	0.040	0.043	
S11	1	365	3	0.036	0.071	
S11	1	366	3	0.055	0.016	
S11	1	367	3		0.009	
S11	1	368	3		0.009	
S11	1	369	3		0.011	

S11	1	370	3	0.015	0.019
S11	1	371	3	0.016	0.021
S11	1	372	3	0.020	0.018
S11	1	373	3		0.014
S11	1	374	3		0.009
S11	1	391	3	0.029	0.029
S11	1	392	3		0.041
S11	1	393	3	0.025	0.028
S11	1	394	3	0.101	0.065
S11	1	395	3	0.032	0.041
S11	1	396	3		0.054
S11	1	397	3		0.009
S11	1	398	3	0.018	0.016
S11	1	399	3	0.021	0.017
S11	1	400	3		0.006
S11	1	401	3		0.013
S11	1	402	3		0.012
S11	1	403	3		0.009
S11	1	404	3		0.004
S11	1	405	3		0.011
S11	1	406	3		0.007
S11	1	407	3	0.012	0.014
S11	1	421	3	0.043	0.043
S11	1	422	3		0.043
S11	1	423	3	0.021	0.019
S11	1	424	3	0.025	0.027
S11	1	425	3	0.051	0.056
S11	1	426	3	0.049	0.066
S11	1	427	3	0.023	0.030
S11	1	428	3	0.016	0.015
S11	1	429	3	0.035	0.031
S11	1	430	3	0.021	0.022
S11	1	431	3	0.018	0.021
S11	1	432	3	0.015	0.016
S11	1	433	3		0.006
S11	1	434	3		0.005
S11	1	435	3		0.007
S11	1	436	3		0.006
S11	1	437	3	0.018	0.020
S11	1	438	3		0.015
S11	1	451	3	0.074	0.084
S11	1	452	3	0.045	0.048
S11	1	453	3	0.052	0.058
S11	1	454	3		0.008
S11	1	455	3		0.011
S11	1	456	3	0.049	0.038
S11	1	457	3	0.044	0.034
S11	1	458	3	0.044	0.053
S11	1	459	3		0.009
S11	1	460	3		0.010
S11	1	461	3	0.020	0.024
S11	1	462	3	0.076	0.062
S11	1	463	3	0.018	0.017
S11	1	464	3		0.010
S11	1	465	3	0.022	0.027
S11	1	466	3	0.013	0.015

S11	1	467	3	0.017	0.015
S11	1	468	3		0.025
S11	1	469	3	0.013	0.019
S11	1	481	3		0.056
S11	1	482	3	0.067	0.067
S11	1	483	3	0.064	0.070
S11	1	484	3	0.034	0.034
S11	1	485	3	0.028	0.043
S11	1	486	3	0.019	0.014
S11	1	487	3	0.021	0.019
S11	1	488	3	0.014	0.014
S11	1	489	3	0.012	0.016
S11	1	490	3	0.016	0.018
S11	1	491	3	0.018	0.019
S11	1	492	3		0.012
S11	1	493	3	0.067	0.081
S11	1	494	3	0.020	0.018
S11	1	495	3	0.030	0.039
S11	1	496	3	0.018	0.019
S11	1	497	3	0.019	0.022
S11	1	498	3	0.014	0.021
S11	1	499	3	0.014	0.016
S11	1	500	3	0.038	0.042
S11	1	511	3	0.019	0.019
S11	1	512	3	0.034	0.034
S11	1	513	3	0.045	0.045
S11	1	514	3		0.088
S11	1	515	3	0.261	0.044
S11	1	516	3		0.006
S11	1	517	3		0.013
S11	1	518	3	0.014	0.014
S11	1	519	3	0.012	0.014
S11	1	520	3		0.012
S11	1	521	3	0.017	0.016
S11	1	522	3	0.015	0.017
S11	1	523	3	0.016	0.019
S11	1	524	3		0.011
S11	1	525	3	0.021	0.022
S11	1	526	3	0.032	0.037
S11	1	527	3	0.034	0.044
S11	1	528	3	0.019	0.024
S11	1	529	3	0.028	0.032
S11	1	530	3	0.046	0.055
S11	1	531	3	0.024	0.029
S11	1	541	3		0.010
S11	1	542	3	0.035	0.037
S11	1	543	3	0.030	0.030
S11	1	544	3	0.044	0.043
S11	1	545	3	0.030	0.030
S11	1	546	3		0.013
S11	1	547	3		0.007
S11	1	548	3		0.007
S11	1	549	3	0.015	0.017
S11	1	550	3	0.018	0.019
S11	1	551	3		0.038
S11	1	552	3	0.040	0.044

S11	1	553	3	0.017	0.017
S11	1	554	3		0.005
S11	1	555	3	0.015	0.018
S11	1	556	3	0.013	0.019
S11	1	557	3	0.029	0.035
S11	1	558	3		0.012
S11	1	559	3	0.023	0.026
S11	1	560	3	0.025	0.029
S11	1	561	3	0.013	0.016
S11	1	562	3		0.007
S11	1	571	3	0.011	0.013
S11	1	572	3	0.030	0.032
S11	1	573	3	0.026	0.027
S11	1	574	3		0.029
S11	1	575	3	0.034	0.035
S11	1	576	3	0.016	0.017
S11	1	577	3	0.025	0.032
S11	1	578	3		0.009
S11	1	579	3	0.018	0.017
S11	1	580	3	0.030	0.033
S11	1	581	3	0.026	0.025
S11	1	582	3		0.014
S11	1	583	3		0.013
S11	1	584	3		0.007
S11	1	585	3	0.046	0.054
S11	1	586	3	0.031	0.046
S11	1	587	3	0.033	0.038
S11	1	588	3		0.007
S11	1	589	3		0.013
S11	1	590	3	0.018	0.022
S11	1	591	3	0.014	0.015
S11	1	592	3		0.007
S11	1	593	3		0.008
S11	1	601	3	0.017	0.020
S11	1	602	3	0.021	0.017
S11	1	603	3	0.016	0.018
S11	1	604	3	0.042	0.047
S11	1	605	3	0.037	0.040
S11	1	606	3	0.035	0.038
S11	1	607	3		0.010
S11	1	608	3		0.013
S11	1	609	3	0.031	0.033
S11	1	610	3	0.040	0.046
S11	1	611	3	0.020	0.021
S11	1	612	3	0.016	0.015
S11	1	613	3	0.016	0.015
S11	1	614	3	0.023	0.026
S11	1	615	3	0.024	0.027
S11	1	616	3		0.010
S11	1	617	3	0.020	0.023
S11	1	618	3		0.036
S11	1	619	3	0.019	0.025
S11	1	620	3		0.012
S11	1	621	3		0.042
S11	1	622	3	0.017	0.016
S11	1	623	3		0.012

S11	1	624	3		0.007
S11	1	631	3		0.012
S11	1	632	3	0.032	0.033
S11	1	633	3		0.011
S11	1	634	3	0.015	0.017
S11	1	635	3		0.007
S11	1	636	3	0.074	0.088
S11	1	637	3		0.011
S11	1	638	3		0.009
S11	1	639	3		0.010
S11	1	640	3	0.015	0.017
S11	1	641	3	0.019	0.021
S11	1	642	3	0.018	0.017
S11	1	643	3	0.017	0.024
S11	1	644	3	0.038	0.037
S11	1	645	3		0.013
S11	1	646	3		0.010
S11	1	647	3		0.006
S11	1	648	3		0.014
S11	1	649	3	0.029	0.029
S11	1	650	3	0.028	0.032
S11	1	651	3	0.044	0.052
S11	1	652	3		0.008
S11	1	653	3	0.018	0.021
S11	1	654	3	0.016	0.022
S11	1	655	3	0.022	0.025
S11	1	661	3	0.036	0.026
S11	1	662	3	0.018	0.019
S11	1	663	3		0.013
S11	1	664	3	0.013	0.017
S11	1	665	3		0.004
S11	1	666	3		0.011
S11	1	667	3		0.011
S11	1	668	3	0.030	0.038
S11	1	669	3		0.007
S11	1	670	3	0.014	0.016
S11	1	671	3		0.010
S11	1	672	3	0.020	0.027
S11	1	673	3	0.023	0.022
S11	1	674	3	0.021	0.025
S11	1	675	3	0.028	0.030
S11	1	676	3	0.038	0.043
S11	1	677	3	0.028	0.034
S11	1	678	3	0.241	0.246
S11	1	679	3	0.042	0.050
S11	1	680	3	0.029	0.034
S11	1	681	3	0.031	0.040
S11	1	682	3	0.032	0.039
S11	1	683	3	0.043	0.049
S11	1	684	3	0.038	0.043
S11	1	685	3		0.012
S11	1	686	3		0.010
S11	1	691	3		0.008
S11	1	692	3	0.012	0.015
S11	1	693	3	0.038	0.053
S11	1	694	3		0.007

S11	1	695	3		0.009
S11	1	696	3		0.009
S11	1	697	3	0.019	0.023
S11	1	698	3	0.010	0.015
S11	1	699	3		0.006
S11	1	700	3	0.018	0.024
S11	1	701	3	0.025	0.029
S11	1	702	3	0.017	0.034
S11	1	703	3	0.040	0.029
S11	1	704	3	0.042	0.043
S11	1	705	3	0.019	0.027
S11	1	706	3	0.028	0.031
S11	1	707	3	0.040	0.051
S11	1	708	3		0.058
S11	1	709	3	0.041	0.053
S11	1	710	3	0.036	0.050
S11	1	711	3	0.085	0.100
S11	1	712	3	0.027	0.033
S11	1	713	3	0.040	0.043
S11	1	714	3	0.021	0.028
S11	1	715	3	0.027	0.033
S11	1	716	3	0.019	0.024
S11	1	721	3		0.004
S11	1	722	3		0.012
S11	1	723	3	0.006	0.016
S11	1	724	3	0.007	0.027
S11	1	725	3		0.007
S11	1	726	3		0.007
S11	1	727	3		0.007
S11	1	728	3	0.034	0.033
S11	1	729	3	0.017	0.017
S11	1	730	3		0.006
S11	1	731	3	0.032	0.033
S11	1	732	3		0.010
S11	1	733	3	0.022	0.023
S11	1	734	3	0.030	0.031
S11	1	735	3	0.023	0.033
S11	1	736	3	0.014	0.017
S11	1	737	3	0.043	0.032
S11	1	738	3	0.077	0.084
S11	1	739	3	0.049	0.054
S11	1	740	3	0.044	0.050
S11	1	741	3	0.028	0.043
S11	1	742	3	0.025	0.028
S11	1	743	3	0.028	0.033
S11	1	744	3	0.025	0.031
S11	1	745	3	0.014	0.015
S11	1	746	3	0.017	0.012
S11	1	901	3		0.006
S11	1	902	3		0.007
S11	1	903	3		0.011
S11	1	904	3		0.005
S11	1	905	3		0.005
S11	1	906	3		0.007
S11	1	907	3		0.006
S11	1	908	3	0.015	0.015

S11	1	909	3		0.010
S11	1	910	3		0.011
S11	1	911	3		0.009
S11	1	912	3		0.005
S11	1	913	3		0.008
S11	1	914	3		0.013
S11	1	915	3	0.014	0.016
S11	1	916	3		0.014
S11	1	917	3	0.025	0.026
S11	1	918	3	0.013	0.017
S11	1	919	3	0.016	0.017
S11	1	920	3		0.010
S11	1	921	3		0.005
S11	1	922	3		0.013
S11	1	923	3		0.009
S11	1	924	3		0.012
S11	1	925	3		0.008
S11	1	926	3		0.009
S11	1	927	3		0.007
S11	1	928	3		0.008
S11	1	929	3		0.011
S11	1	930	3		0.010
S11	1	931	3	0.017	0.021
S11	1	932	3	0.036	0.041
S11	1	933	3	0.038	0.040
S11	1	934	3	0.016	0.016
S11	1	935	3	0.014	0.015
S11	1	936	3	0.018	0.022

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