S - 12 - 1

1935894 - R8 SEMS

S-12-1 ✓ OK 3-15-90

BENCH NO	SHOT NO	BLASTHOLE NO	ORE TYPE	FIRE AU	AA AU	AA/FIRE	AA/.88
S12	1	1	1	0.016	0.015	93.75%	0.016
S12	1	2	3		0.031		0.036
S12	1	3	3		0.120		0.159
S12	1	4	3		0.026		0.030
S12	1	5	3		0.011		0.012
S12	1	6	3	0.020	0.018	90.00%	0.020
S12	1	7	2		0.011		0.012
S12	1	8	3		0.010		0.011
S12	1	9	3	0.016	0.015	93.75%	0.016
S12	1	10	3		0.038		0.044
S12	1	11	3	0.020	0.020	100.00%	0.020
S12	1	12	3		0.018		0.020
S12	1	13	3		0.008		0.009
S12	1	14	3		0.010		0.011
S12	1	15	2		0.035		0.041
S12	1	16	3		0.012		0.013
S12	1	17	3	0.044	0.016	36.36%	0.044
S12	1	18	3		0.006		0.007
S12	1	19	3		0.008		0.009
S12	1	20	2	0.006	0.003	50.00%	0.006
S12	1	21	2		0.004		0.004
S12	1	22	2		0.007		0.008
S12	1	23	3		0.006		0.007
S12	1	24	3		0.005		0.005
S12	1	25	3		0.003		0.003
S12	1	26	3		0.003		0.003
S12	1	27	2		0.006		0.007
S12	1	28	3		0.006		0.007
S12	1	29	3		0.011		0.012
S12	1	30	3	0.009	0.010	111.11%	0.009
S12	1	41	2	0.009	0.009	100.00%	0.009
S12	1	42	3		0.024		0.027
S12	1	43	3	0.016	0.017	106.25%	0.016
S12	1	44	3		0.047		0.055
S12	1	45	3		0.030		0.035
S12	1	46	3		0.033		0.039
S12	1	47	3		0.029		0.034
S12	1	48	3		0.011		0.012
S12	1	49	3	0.024	0.017	70.83%	0.024
S12	1	50	3		0.020		0.023
S12	1	51	3	0.017	0.019	111.76%	0.017
S12	1	52	3		0.010		0.011
S12	1	53	3		0.008		0.009
S12	1	54	3		0.047		0.055
S12	1	55	3		0.013		0.014
S12	1	56	3	0.032	0.017	53.13%	0.032
S12	1	57	3		0.014		0.015
S12	1	58	3		0.005		0.005
S12	1	59	2		0.002		0.002
S12	1	60	1		0.005		0.005
S12	1	61	2		0.005		0.005
S12	1	62	1		0.004		0.004
S12	1	63	2		0.004		0.004
S12	1	64	3		0.004		0.004

S12	1	65	3		0.008		0.009
S12	1	66	3		0.003		0.003
S12	1	67	2		0.011		0.012
S12	1	68	3		0.006		0.007
S12	1	69	3		0.011		0.012
S12	1	70	3		0.013		0.014
S12	1	81	2		0.011		0.012
S12	1	82	3		0.017		0.019
S12	1	83	3	0.027	0.023	85.19%	0.027
S12	1	84	3		0.024		0.027
S12	1	85	3		0.017		0.019
S12	1	86	3	0.019	0.020	105.26%	0.019
S12	1	87	3		0.020		0.023
S12	1	88	3		0.014		0.015
S12	1	89	3	0.025	0.021	84.00%	0.025
S12	1	90	3		0.018		0.020
S12	1	91	3		0.015		0.016
S12	1	92	3		0.009		0.010
S12	1	93	3		0.016		0.018
S12	1	94	3		0.010		0.011
S12	1	95	3	0.010	0.009	90.00%	0.010
S12	1	96	3		0.013		0.014
S12	1	97	3		0.009		0.010
S12	1	98	3		0.006		0.007
S12	1	99	2		0.007		0.008
S12	1	100	2		0.004		0.004
S12	1	101	2		0.012		0.013
S12	1	102	1		0.009		0.010
S12	1	103	1		0.004		0.004
S12	1	104	3	0.010	0.008	80.00%	0.010
S12	1	105	2		0.011		0.012
S12	1	106	3		0.004		0.004
S12	1	107	3		0.005		0.005
S12	1	108	2		0.014		0.015
S12	1	109	3		0.006		0.007
S12	1	110	3		0.012		0.013
S12	1	121	3	0.039	0.039	100.00%	0.039
S12	1	122	3		0.040		0.047
S12	1	123	3		0.046		0.054
S12	1	124	3	0.025	0.021	84.00%	0.025
S12	1	125	2		0.024		0.027
S12	1	126	3		0.067		0.086
S12	1	127	3		0.026		0.030
S12	1	128	3		0.018		0.020
S12	1	129	3		0.006		0.007
S12	1	130	3	0.034	0.037	108.82%	0.034
S12	1	131	3		0.009		0.010
S12	1	132	3		0.006		0.007
S12	1	133	3		0.010		0.011
S12	1	134	3		0.026		0.030
S12	1	135	3		0.010		0.011
S12	1	136	3		0.006		0.007
S12	1	137	3		0.006		0.007
S12	1	138	3		0.007		0.008
S12	1	139	3		0.008		0.009
S12	1	140	2		0.010		0.011

S12	1	141	2		0.004		0.004
S12	1	142	2		0.008		0.009
S12	1	143	31		0.010		0.011
S12	1	144	2		0.008		0.009
S12	1	145	3		0.006		0.007
S12	1	146	3		0.010		0.011
S12	1	147	3		0.010		0.011
S12	1	148	3		0.008		0.009
S12	1	149	3		0.009		0.010
S12	1	161	3		0.006		0.007
S12	1	162	3	0.139	0.110	79.14%	0.139
S12	1	163	3		0.121		0.160
S12	1	164	3		0.009		0.010
S12	1	165	3		0.026		0.030
S12	1	166	3		0.027		0.032
S12	1	167	3	0.015	0.015	100.00%	0.015
S12	1	168	3		0.015		0.016
S12	1	169	3		0.026		0.030
S12	1	170	3		0.011		0.012
S12	1	171	3		0.007		0.008
S12	1	172	3		0.012		0.013
S12	1	173	3		0.012		0.013
S12	1	174	3		0.009		0.010
S12	1	175	2		0.008		0.009
S12	1	176	3		0.004		0.004
S12	1	177	3	0.014	0.014	100.00%	0.014
S12	1	178	3		0.005		0.005
S12	1	179	3		0.007		0.008
S12	1	180	2		0.007		0.008
S12	1	181	2		0.005		0.005
S12	1	182	2		0.007		0.008
S12	1	183	2		0.004		0.004
S12	1	184	3	0.009	0.008	88.89%	0.009
S12	1	185	2		0.012		0.013
S12	1	186	2		0.008		0.009
S12	1	187	3		0.008		0.009
S12	1	188	3		0.011		0.012
S12	1	201	3		0.035		0.041
S12	1	202	3		0.030		0.035
S12	1	203	3		0.010		0.011
S12	1	204	3	0.023	0.021	91.30%	0.023
S12	1	205	3		0.114		0.151
S12	1	206	3		0.032		0.037
S12	1	207	3		0.013		0.014
S12	1	208	3		0.007		0.008
S12	1	209	3	0.025	0.025	100.00%	0.025
S12	1	210	3		0.056		0.072
S12	1	211	3		0.007		0.008
S12	1	212	3		0.013		0.014
S12	1	213	3		0.012		0.013
S12	1	214	3		0.011		0.012
S12	1	215	3		0.008		0.009
S12	1	216	3		0.011		0.012
S12	1	217	3		0.010		0.011
S12	1	218	3		0.034		0.040
S12	1	219	3	0.013	0.016	123.08%	0.013

S12	1	220	2	0.056	0.033	58.93%	0.056
S12	1	221	2		0.006		0.007
S12	1	222	3	0.024	0.020	83.33%	0.024
S12	1	223	2		0.008		0.009
S12	1	224	3		0.010		0.011
S12	1	225	3		0.010		0.011
S12	1	226	3		0.011		0.012
S12	1	241	3		0.032		0.037
S12	1	242	3	0.015	0.016	106.67%	0.015
S12	1	243	3		0.006		0.007
S12	1	244	3		0.006		0.007
S12	1	245	3		0.010		0.011
S12	1	246	3	0.021	0.018	85.71%	0.021
S12	1	247	3		0.016		0.018
S12	1	248	3		0.009		0.010
S12	1	249	3		0.038		0.044
S12	1	250	3		0.068		0.087
S12	1	251	3		0.026		0.030
S12	1	252	3	0.012	0.013	108.33%	0.012
S12	1	253	3		0.013		0.014
S12	1	254	3	0.019	0.017	89.47%	0.019
S12	1	255	3		0.011		0.012
S12	1	256	3	0.016	0.015	93.75%	0.016
S12	1	257	3		0.011		0.012
S12	1	258	3		0.023		0.026
S12	1	259	3	0.018	0.017	94.44%	0.018
S12	1	260	3		0.010		0.011
S12	1	261	2		0.011		0.012
S12	1	262	2	0.010	0.012	120.00%	0.010
S12	1	263	3		0.007		0.008
S12	1	264	3		0.006		0.007
S12	1	265	3		0.010		0.011
S12	1	281	3		0.013		0.014
S12	1	282	3	0.024	0.021	87.50%	0.024
S12	1	283	3		0.013		0.014
S12	1	284	3		0.004		0.004
S12	1	285	3		0.008 .007		0.009
S12	1	286	3		0.009		0.010
S12	1	287	3	0.015	0.016	106.67%	0.015
S12	1	288	3		0.028		0.033
S12	1	289	3		0.050		0.064
S12	1	290	3	0.166	0.155	93.37%	0.166
S12	1	291	3	0.026	0.023	88.46%	0.026
S12	1	292	3		0.035		0.041
S12	1	293	3	0.023	0.023	100.00%	0.023
S12	1	294	3	0.019	0.018	94.74%	0.019
S12	1	295	3	0.018	0.016	88.89%	0.018
S12	1	296	3	0.017	0.016	94.12%	0.017
S12	1	297	3		0.010		0.011
S12	1	298	3		0.029		0.034
S12	1	299	3		0.050		0.064
S12	1	300	2		0.011		0.012
S12	1	301	2	0.012	0.015	125.00%	0.012
S12	1	302	3	0.021	0.019	90.48%	0.021
S12	1	303	3		0.010		0.011
S12	1	304	3		0.013		0.014

S12	1	321	3		0.010		0.011
S12	1	322	3	0.022	0.022	100.00%	0.022
S12	1	323	3		0.013		0.014
S12	1	324	3		0.006		0.007
S12	1	325	3		0.013		0.014
S12	1	326	3		0.015		0.016
S12	1	327	3		0.006		0.007
S12	1	328	3		0.008		0.009
S12	1	329	3		0.012		0.013
S12	1	330	3	0.066	0.060	90.91%	0.066
S12	1	331	3		0.028		0.033
S12	1	332	3		0.020		0.023
S12	1	333	3		0.088		0.116
S12	1	334	3		0.043		0.050
S12	1	335	3		0.026		0.030
S12	1	336	3		0.024		0.027
S12	1	337	3		0.013		0.014
S12	1	338	3		0.024		0.027
S12	1	339	3	0.016	0.017	106.25%	0.016
S12	1	340	3		0.011		0.012
S12	1	341	3		0.011		0.012
S12	1	361	3		0.011		0.012
S12	1	362	3		0.008		0.009
S12	1	363	3		0.007		0.008
S12	1	364	3		0.004		0.004
S12	1	365	3	0.013	0.016	123.08%	0.013
S12	1	366	3		0.012		0.013
S12	1	367	3		0.008		0.009
S12	1	368	3		0.016		0.018
S12	1	369	3		0.011		0.012
S12	1	370	3		0.008		0.009
S12	1	371	3		0.024		0.027
S12	1	372	3		0.035		0.041
S12	1	373	3	0.037	0.039	105.41%	0.037
S12	1	374	3	0.019	0.019	100.00%	0.019
S12	1	375	3		0.040		0.047
S12	1	376	3		0.051		0.065
S12	1	377	3		0.043		0.050
S12	1	378	3		0.056		0.072
S12	1	379	3		0.005		0.005
S12	1	380	3	0.033	0.023	69.70%	0.033
S12	1	401	3		0.022		0.025
S12	1	402	3		0.008		0.009
S12	1	403	3		0.005		0.005
S12	1	404	3		0.005		0.005
S12	1	405	3		0.006		0.007
S12	1	406	3	0.015	0.014	93.33%	0.015
S12	1	407	3		0.007		0.008
S12	1	408	3		0.008		0.009
S12	1	409	3		0.020		0.023
S12	1	410	3		0.030		0.035
S12	1	411	3		0.026		0.030
S12	1	412	3		0.013		0.014
S12	1	415	3		0.033		0.039
S12	1	416	3		0.029		0.034
S12	1	417	3		0.017		0.019

S12	1	418	3	0.018	0.018	100.00%	0.018
S12	1	419	3		0.024		0.027
S12	1	441	3	0.003	0.003	100.00%	0.003
S12	1	442	3		0.005		0.005
S12	1	443	3		0.008		0.009
S12	1	444	3		0.008		0.009
S12	1	445	3		0.006		0.007
S12	1	446	3		0.028		0.033
S12	1	447	3		0.018		0.020
S12	1	448	3		0.008		0.009
S12	1	449	3	0.032	0.016	50.00%	0.032
S12	1	450	3		0.017		0.019
S12	1	455	3	0.017	0.017	100.00%	0.017
S12	1	456	3		0.008		0.009
S12	1	457	3		0.016		0.018
S12	1	458	3		0.026		0.030
S12	1	481	3		0.006		0.007
S12	1	482	3		0.006		0.007
S12	1	483	3		0.007		0.008
S12	1	484	3		0.009		0.010
S12	1	485	3		0.011		0.012
S12	1	486	3		0.015		0.016
S12	1	488	3		0.013		0.014
S12	1	494	3	0.045	0.042	93.33%	0.045
S12	1	495	3		0.014		0.015
S12	1	496	3		0.009		0.010
S12	1	497	3	0.023	0.025	108.70%	0.023
S12	1	521	3		0.010		0.011
S12	1	522	3		0.005		0.005
S12	1	523	3		0.011		0.012
S12	1	533	3		0.006		0.007
S12	1	534	3		0.061		0.078
S12	1	535	3		0.012		0.013
S12	1	536	3	0.022	0.026	118.18%	0.022
	MEAN			0.026	0.018	93.53%	0.021

S-12-1

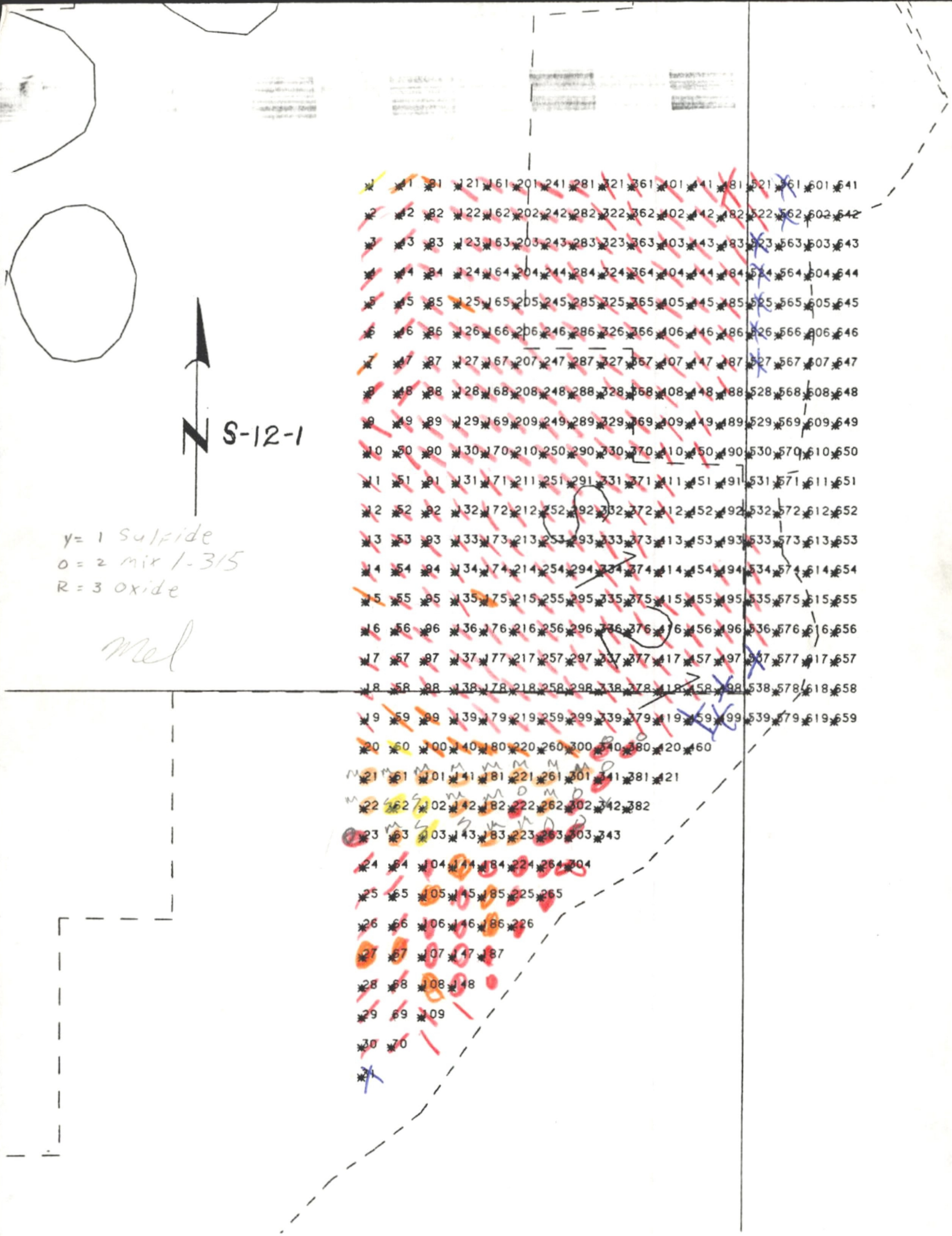
1	41	81	121	161	201	241	281	321	361	401	441	481	521	561	601	641
2	42	82	122	162	202	242	282	322	362	402	442	482	522	562	602	642
3	43	83	123	163	203	243	283	323	363	403	443	483	523	563	603	643
4	44	84	124	164	204	244	284	324	364	404	444	484	524	564	604	644
5	45	85	125	165	205	245	285	325	365	405	445	485	525	565	605	645
6	46	86	126	166	206	246	286	326	366	406	446	486	526	566	606	646
7	47	87	127	167	207	247	287	327	367	407	447	487	527	567	607	647
8	48	88	128	168	208	248	288	328	368	408	448	488	528	568	608	648
9	49	89	129	169	209	249	289	329	369	409	449	489	529	569	609	649
10	50	90	130	170	210	250	290	330	370	410	450	490	530	570	610	650
11	51	91	131	171	211	251	291	331	371	411	451	491	531	571	611	651
12	52	92	132	172	212	252	292	332	372	412	452	492	532	572	612	652
13	53	93	133	173	213	253	293	333	373	413	453	493	533	573	613	653
14	54	94	134	174	214	254	294	334	374	414	454	494	534	574	614	654
15	55	95	135	175	215	255	295	335	375	415	455	495	535	575	615	655
16	56	96	136	176	216	256	296	336	376	416	456	496	536	576	616	656
17	57	97	137	177	217	257	297	337	377	417	457	497	537	577	617	657
18	58	98	138	178	218	258	298	338	378	418	458	498	538	578	618	658
19	59	99	139	179	219	259	299	339	379	419	459	499	539	579	619	659
20	60	100	140	180	220	260	300	340	380	420	460					
21	61	101	141	181	221	261	301	341	381	421						
22	62	102	142	182	222	262	302	342	382							
23	63	103	143	183	223	263	303	343								
24	64	104	144	184	224	264	304									
25	65	105	145	185	225	265										
26	66	106	146	186	226											
27	67	107	147	187												
28	68	108	148	188												
29	69	109	149													
30	70	110														
31																

51 - 2 km

342 no sample
459 no sample
537 no sample
487 no sample
454 no hole
67 not drill yet

6-26 50
6-27 60
6-28 55
6-29 78
6-30 = 70

69


S-12-1
y= 1 sulfide
o = 2 mix 1-315
R = 3 oxide
Mel

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-1

Submittal Date
6/26/89 2:00p Cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/27/89

NAME: T. Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	288		.028	25.	Standard ✓		
2.	289		.050	26.			
3.	290	.166	.155	27.			
4.	291	.026	.023	28.			
5.	292		.035	29.			
6.	293	.023	.023	30.			
7.	294	.019	.018	31.			
8.	Standard ✓		.148	32.			
9.	295	.018	.016	33.			
10.	296	.017	.016	34.			
11.	297		.010	35.			
12.	298		.029	36.			
13.	299		.050	37.			
14.	✓Pulp 5		.059	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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A

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-12-1

Submittal Date
6/29/89 12:44p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/30/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	121	.039	.039	25.	Standard ✓		.149
2.	122		.040	26.	374	.019	.019
3.	123		.046	27.	375		.040
4.	124	.025	.021	28.	376		.051
5.	125		.024	29.	377		.043
6.	126		.067	30.	401		.022
7.	127		.026	31.	402		.008
8.	Standard ✓		.148	32.	403		.005
9.	128		.018	33.			
10.	129		.006	34.			
11.	130	.034	.037	35.	404		.005
12.	131		.009	36.	405		.006
13.	132		.006	37.	406	.015	.014
14.	133		.010	38.	407		.007
15.	134		.026	39.	408		.008
16.				40.	409		.020
17.				41.	410		.030
18.	368		.016	42.	Standard ✓		.148
19.	369		.011	43.	411		.026
20.	370		.008	44.	412-1		.013
21.	371		.024	45.	412-2		.013
22.	372		.035	46.	415		.033
23.	373	.037	.039	47.	416		.029
24.	New Pulp 5		.058	48.	Rerolled Pulp 5		.061

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B

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-12-1

Submittal Date
6/29/89 12:44p cont.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/30/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	417		.017	25.	Standard ✓		.149
2.	441	.003	.003	26.	494	.045	.042
3.	442		.005	27.	495		.014
4.	443		.008	28.	496		.009
5.	444		.008	29.	497	.023	.025
6.	445		.006	30.	521		.010
7.	446		.028	31.	522		.005
8.	Standard ✓		.148	32.	523		.011
9.	447		.018	33.			
10.	448		.008	34.			
11.	449	.032	.016	35.	27-1		.006
12.	450		.017	36.	27-2		.006
13.	455	.017	.017	37.	28		.006
14.	456		.008	38.	29		.011
15.	457		.016	39.	30	.009	.010
16.				40.	68		.006
17.				41.	69		.011
18.	481		.006	42.	Standard ✓		.149
19.	482		.006	43.	70		.013
20.	483		.007	44.	110		.012
21.	484		.009	45.	533		.006
22.	485		.011	46.	534		.061
23.	486		.015	47.	535		.012
24.	488		.013	48.	536	.022	.026

Ad ✓ Pulp5 .059
Redd ✓ Pulp5 .058

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # S-12-1

Submittal Date 6/28/89 1:15p Cmt

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/29/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	210		.056	25.	Standard ✓		
2.	211		.007	26.			
3.	212		.013	27.			
4.	213		.012	28.			
5.	214		.011	29.			
6.	215		.008	30.			
7.	216		.011	31.			
8.	Standard ✓		.148	32.			
9.	217		.010	33.			
10.	218		.034	34.			
11.	219	.013	.016	35.			
12.	361		.011	36.			
13.	362		.008	37.			
14.	363		.007	38.			
15.	✓ Pulp5		.063	39.			
16.				40.			
17.				41.			
18.	364		.004	42.	Standard ✓		
19.	365	.013	.016	43.			
20.	366		.012	44.			
21.	367		.008	45.			
22.				46.			
23.				47.			
24.				48.			

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BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-12-1

Submittal Date
6/27/89 1:20pCard.

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/28/89

NAME:

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	250		.068	25.	Standard ✓		.148
2.	251		.026	26.	339	.016	.017
3.	252	.012	.013	27.	✓ Pulp 5		.061
4.	321		.010	28.			
5.	322	.022	.022	29.			
6.	323		.013	30.			
7.	324		.0060	31.			
8.	Standard ✓		.147	32.			
9.	325		.013	33.			
10.	326		.018	34.			
11.	327		.006	35.			
12.	328		.008	36.			
13.	329		.012	37.			
14.	330	.066	.060	38.			
15.	331		.028	39.			
16.				40.			
17.				41.			
18.	332		.020	42.	Standard ✓		
19.	333		.088	43.			
20.	334		.043	44.			
21.	335		.026	45.			
22.	336		.024	46.			
23.	337		.013	47.			
24.	338		.024	48.			

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Gilt Edge Project

Pit-Bench-Pattern #
5-12-1

Submittal Date
6-30-89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 7-6-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	184	.009	.008	25.	Standard ✓		.147
2.	185		.012	26.	302	.021	.019
3.	186		.008	27.	303		.010
4.	187		.008	28.	304		.013
5.	188		.011	29.	340		.011
6.	220	.056	.053	30.	341		.011
7.	221		.006	31.	378		.056
8.	Standard ✓		.144	32.	379		.005
9.	222	.024	.020	33.			
10.	223		.008	34.			
11.	224		.010	35.	380	.033	.025
12.	225		.010	36.	418	.018	.018
13.	226		.011	37.	419		.024
14.	260-1		.010	38.	458		.026
15.	260-2		.009	39.	Dup 5		.057
16.				40.			
17.				41.			
18.	261		.011	42.	Standard ✓		
19.	262	.010	.012	43.			
20.	263		.007	44.			
21.	264		.006	45.			
22.	265		.010	46.			
23.	300		.011	47.			
24.	301	.012	.015	48.			

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Gilt Edge Project

Pit-Bench-Pattern #
S-12-1

Submittal Date
6/28/89 1:15p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/29/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	95-1	.010	.009	25.	Standard ✓		—
2.	95-2		.009	26.	171		.007
3.	96		.013	27.	172		.012
4.	97		.009	28.	173		.012
5.	98		.006	29.	174		.009
6.	99		.007	30.	175		.008
7.	135		.010	31.	176		.004
8.	Standard ✓		—	32.	177	.014	.014
9.	136		.006	33.			
10.	137		.006	34.			
11.	138		.007	35.	178		.005
12.	139		.008	36.	179		.007
13.	161		.006	37.	201		.035
14.	162	.139	.110	38.	202		.030
15.	163		.121	39.	203		.010
16.				40.	204	.023	.021
17.				41.	205		.114
18.	164		.009	42.	Standard ✓		—
19.	165		.026	43.	206		.032
20.	166		.027	44.	✓ Pulp5		.062
21.	167	.015	.015	45.	207		.013
22.	168		.015	46.	208		.007
23.	169		.026	47.	209	.025	.025
24.	170		.011	48.			

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Gilt Edge Project

Pit-Bench-Pattern #
5-12-1

Submittal Date
6-30-89

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 7-6-89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	20	.006	.003	25.	Standard ✓		.0149
2.	21		.004	26.	105		.011
3.	22		.007	27.	106		.004
4.	23		.006	28.	107		.005
5.	24		.005	29.	108		.014
6.	25		.003	30.	109		.006
7.	26		.003	31.	140		.010
8.	Standard ✓		.0134	32.	141		.004
9.	60		.005	33.			
10.	61		.005	34.			
11.	62		.004	35.	142		.008
12.	63		.004	36.	143		.010
13.	64		.004	37.	144		.008
14.	65		.008	38.	145		.006
15.	66		.003	39.	146		.010
16.				40.	147		.010
17.				41.	148		.008
18.	67		.011	42.	Standard ✓		.0141
19.	100-1		.004	43.	149		.009
20.	100-2		.003	44.	180		.007
21.	101		.012	45.	181		.005
22.	102		.009	46.	182		.007
23.	103		.004	47.	183		.004
24.	104	.010	.008	48.	✓ ovl 5		.058

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Gilt Edge Project

Pit-Bench-Pattern #
S-12-1

Submittal Date
6/27/89 1:20p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/28/89

NAME: EM

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	41	.009	.009	25.	Standard ✓		.148
2.	42		.024	26.	86	.019	.020
3.	43	.016	.017	27.	87		.020
4.	44		.047	28.	88		.014
5.	45		.030	29.	89	.025	.021
6.	46		.033	30.	90		.018
7.	47		.029	31.	91		.015
8.	Standard ✓		.148	32.	92		.009
9.	48		.011	33.	[redacted]		
10.	49	.024	.017	34.	[redacted]		
11.	50		.020	35.	93		.016
12.	~~51-A~~		~~.007~~	36.	94		.010
13.	51-B	.017	.019	37.	241		.022
14.	52		.010	38.	242	.015	.016
15.	53		.008	39.	243		.006
16.	[redacted]			40.	244		.006
17.	[redacted]			41.	245		.010
18.	54		.047	42.	Standard ✓		.148
19.	✓Pulp5		.060	43.	246	.021	.018
20.	81		.011	44.	247		.016
21.	82		.017	45.	248		.009
22.	83	.027	.023	46.	249-1		.038
23.	84		.024	47.	~~249-2~~		~~.039~~
24.	85		.017	48.			

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CA/

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern # 5-12-1

Submittal Date 6/26/89 2:00p

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 6/27/89

NAME: R Ware

	SAMPLE	FIRE E Au.	NaCN F Au.		SAMPLE	FIRE Au.	NaCN Au.
1.	1	.016	.015	25.	Standard ✓		.149
2.	2		.031	26.	56	.032	.017
3.	3		.120	27.	57		.014
4.	4		.026	28.	58		.005
5.	5		.011	29.	59		.002
6.	6	.020	.018	30.	253		.013
7.	7		.011	31.	254	.019	.017
8.	Standard ✓		.149	32.	255		.011
9.	8		.010	33.			
10.	✓Pulp5		.058	34.			
11.	9	.016	.015	35.	256	.016	.015
12.	10		.038	36.	257		.011
13.	11	.020	.020	37.	258		.023
14.	12		.018	38.	259	.018	.017
15.	13		.008	39.	281		.013
16.				40.	282	.024	.021
17.				41.	283		.013
18.	14		.010	42.	Standard ✓		.149
19.	15		.035	43.	284		.004
20.	16		.012	44.	285-1		.009
21.	17	.044	.016	45.	285-2		.008
22.	18		.006	46.	286		.009
23.	19		.008	47.	287	.015	.016
24.	55		.013	48.			

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