S-10-5

1935869 - R8 SEMS

BONDAR-CLEGG

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BROHM MINING CORP.
MR. ROD MACLEOD
P.O. BOX 485
DEADWOOD, SD
57732

Invoice : 13034, Page 1

Date : 25-OCT-88

Report No: 098-1275 S-10-5
Project : BLASTHOLE
Reference: NONE LISTED

33 Analyses of Gold	at $ 8.00	$ 264.00	
Subtotal		$ 264.00	$ 264.00
15 Analyses of Au/Hot Extraction	at $ 4.00	$ 60.00	
Subtotal		$ 60.00	$ 60.00
Sample Preparation			
33 Samples of Assay Prep	at $ 3.25	$ 107.25	
33 Samples of Deadwood Surcharge	at $ 0.50	$ 16.50	
Subtotal		$ 123.75	$ 123.75
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 3.30	
2% DEADWOOD CITY SALES TAX		$ 1.65	
Subtotal		$ 4.95	$ 4.95
Invoice Total:			$ 452.70 U.S.

ok to pay
11/2/88
R.J. MacLeod

6008 027

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

BC
BONDAR-CLEGG

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

Invoice : 13034, Page 1

BROHM MINING CORP.
MR. ROD MACLEOD
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Project : BLASTHOLE
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33 Analyses of Gold	at $ 8.00	$ 264.00	
Subtotal		$ 264.00	$ 264.00
15 Analyses of Au/Hot Extraction	at $ 4.00	$ 60.00	
Subtotal		$ 60.00	$ 60.00
Sample Preparation			
33 Samples of Assay Prep	at $ 3.25	$ 107.25	
33 Samples of Deadwood Surcharge	at $ 0.50	$ 16.50	
Subtotal		$ 123.75	$ 123.75
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 3.30	
2% DEADWOOD CITY SALES TAX		$ 1.65	
Subtotal		$ 4.95	$ 4.95
Invoice Total:			$ 452.70 U.S.

ok to pay
11/2/88
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6008 027

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ACCOUNTS DUE WHEN RENDERED

LAB. REPORT NO. 098-1275

BONDAR-CLEGG INC.

12980 W. CEDAR DR., LAKEWOOD, CO. 80228 PHONE: 989-1404 TELEX: 45-693

SAMPLE SHIPMENT NOTICE

Date Shipped 10/04/88 Via DENVER ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 94

GEOLOGIST'S NAME ROD MACLEOD PHONE NUMBER (604) 578-2103 PROJECT NAME OR NUMBER BLUE SKIES

Samples Type	# Samples	Sample Numbers (Series)	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	Ore test
DC	5	S105269-S105273	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	5	S105247-S105253 *	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	5	S105229-S105233	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	4	S105209-S105212	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	2	S105303-S105304	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105283	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105263	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105243	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105223	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105203	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105183	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105163	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105145	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	2	S105122-S105123	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	2	S105103-S105102	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
DC	1	S105085																									

Please analyze by { ☒ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ { prepared / unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS 48-72 HOUR TURNAROUND REQUESTED. ALL SAMPLES TO BE FIRE ASSAYED AND CYANIDE LEACH AA AS PER INSTRUCTIONS SUPPLIED TO TERRY H. IN DENVER LAB

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☒ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

* NOTE: 252 SUBMITTED TO BROHM LAB 10/5

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

☒ STORE 60 DAYS-DISCARD

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☒ Results ROD MACLEOD
☒ Invoices CP GOLDEN MINING CORP.
☐ Pulps P.O. BOX 486
☐ Rejects DENVER CO 80202

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

White — Lab Copy - Please Include With Shipment Yellow — Sample Prep. Copy Pink — Client's Copy

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

BROHM MINING CORP.
MR. ROD MACLEOD
P.O. BOX 485
DEADWOOD, SD
57732

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-1275 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: BLASTHOLE

SUBMITTED BY: R. MACLEOD
DATE PRINTED: 19-OCT-88

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	FireAu Gold	33	0.002 OPT		Fire Assay
2	CN Au Au/Hot Extraction	15	0.002 OPT	Cyanide Leach	Atomic Absorption

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	33	2 -150	33	Assay Prep	33
				Deadwood Surcharge	33

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BC
BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-1275

PROJECT: BLASTHOLE PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	FireAu OPT	CN Au OPT
D2 S-10-5-083		0.038	0.037
D2 S-10-5-102		0.021	0.027
D2 S-10-5-103		0.042	0.053
D2 S-10-5-122		0.013	
D2 S-10-5-123		0.013	
D2 S-10-5-143		0.021	0.018
D2 S-10-5-163		0.009	
D2 S-10-5-183		0.007	
D2 S-10-5-203		0.014	
D2 S-10-5-209		0.015	0.010
D2 S-10-5-210		0.010	
D2 S-10-5-211		0.011	
D2 S-10-5-212		0.006	
D2 S-10-5-223		0.020	0.017
D2 S-10-5-229		0.017	0.012
D2 S-10-5-230		0.011	
D2 S-10-5-231		0.007	
D2 S-10-5-232		0.004	
D2 S-10-5-233		0.012	
D2 S-10-5-243		0.014	
D2 S-10-5-249		0.018	0.015
D2 S-10-5-250		0.040	0.034
D2 S-10-5-251		0.021	0.020
D2 S-10-5-253		0.008	
D2 S-10-5-263		0.063	0.059
D2 S-10-5-269		0.021	0.018
D2 S-10-5-270		0.018	0.031
D2 S-10-5-271		0.012	
D2 S-10-5-272		0.003	
D2 S-10-5-273		<0.002	
D2 S-10-5-283		0.033	0.041
D2 S-10-5-303		0.026	0.030
D2 S-10-5-304		0.004	

BROWN MINING CO.
OCT 31 1988
RECEIVED

RECEIVED
OCT 31 1988
BROHM MINING CO.

(8)

entered JS 10/10
all Row deletions chkd & OK JS 10/11

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-6-88

NAME:

FIRE DETERMINATIONS

5-10-5

	SAMPLE	Au.	AA ~~Ag.~~ 44		SAMPLE	Au.	Ag.
1.	5104 795	.018	.021	25.	5105 121		.047
2.	849	.015	.015	26.	141		.008
3.	884		.007	27.	142		.026 ~~.007~~
4.	885		.008	28.	161		.006
5.	886	.012	.011	29.	162		.030
6.	887	.017	.019	30.	181	.010	.010
7.	889	.013	.015	31.	182		.007
8.	890	.018	.017	32.	201		.006
9.	891	.015	.016	33.	202		.006
10.	901		.006	34.	221		.004
11.	902		.005	35.	222	.010	.020
12.	903	.011	.011	36.	241		.005
13.	904		.006	37.	242		.005
14.	905		.006	38.	261		.007
15.	906		.041	39.	262		.004
16.	907		.005	40.	281	.016	.020
17.	909	.027	.018	41.	282	.013	.012
18.	910	.015	.012	42.	301		.053
19.	921		.005	43.	302	.023	.021
20.	922		.005	44.	274		.003
21.	929	.014	.013	45.	289	.013	.011
22.	941		.026	46.	290		.007
23.	942		.006	47.	291		.005
24.	962		.005	48.	292		.002
				(49.)	293		.002

(50) 294 .002

5-10-5
entered 10/8/85

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-7-88

NAME:

FIRE DETERMINATIONS

5-10-5 AA AA

	SAMPLE	Au.	~~Ag~~ Au		SAMPLE	Au.	~~Ag~~ Au
1.	5105 204		.322	25.	173		.008
2.	045		.687	26.	184		.025
3.	064	.015	.020	27.	185	.016	.015
4.	065		.048	28.	186	.015	.015
5.	066		.048	29.	189	.010	.009
6.	084	.017	.021	30.	190		.007
7.	085	.015	.014	31.	191		.007
8.	086	.017	.019	32.	192		.006
9.	104	.022	.022	33.	193		.001
10.	105		.026	34.	204	.018	.023
11.	106		.040	35.	205	.009	.010
12.	124	.015	.020	36.	206	.014	.015
13.	125	.015	.015	37.	213		.002
14.	126	.017	.022	38.	224	.010	.009
15.	144	.018	.017	39.	225	.019	.022
16.	145	.014	.018	40.	226		.027
17.	146		.027	41.*	252		.003
18.	164	.010	.016	42.	244	.012	.014
19.	165	.014	.017	43.	245		.030
20.	166	.015	.014	44.	246	.010	.012
21.	169		.005	45.	247		.007
22.	170		.007	46.	264		.023
23.	171	.010	.010	47.	265	.016	.017
24.	172	.015	.013	48.	266	.011	.009

entered JS 10/14

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-7-88

NAME:

FIRE DETERMINATIONS

5-10-5

	SAMPLE	Au.	~~Ag.~~ Au (AA)		SAMPLE	Au.	~~Ag~~ Au (AA)
1.	267		.004 ~~.002~~	25.	207	.014	.017
2.	284	.012	.012 ~~.009~~	26.	227	.014	.012
3.	285		.002	27.	309	.009	.003
4.	286		.004	28.	310		.004
5.	287		.001	29.	311	.010	.002
6.	305	.009	.009	30.	312		.001
7.	306		.046	31.	329		.004
8.	307		.006	32.	330		.001
9.	904		.100	33.	331		.001
10.	005		.148	34.	332	.011	.001
11.	025		.027	35.	333		.001
12.	026	.015	.015	36.	334		.005
13.	046		.025	37.	349		.000
14.	047	.016	.019	38.	350		.001
15.	067	.014	.014	39.	351	.010	.001
16.	068	.013	.011	40.	352		.002
17.	088	.011	.012	41.	353		.003
18.	089	.012	.012	42.	354	.013	.005
19.	109	.012	.012	43.	252		.003
20.	110	.017	.019	44.	[redacted]		
21.	130		.023	45.			
22.	131	.010	.010	46.			
23.	151	.013	.009	47.			
24.	152	.013	.012	48.			

Jenny,
There's new
Fires on these
2 Sheets 10/13/88
5:00 p.m.

Entered
10/14/88

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-11-88

NAME:

FIRE DETERMINATIONS

5-10-5

	SAMPLE	Au.	AA Hot(N)Leach ~~Ag.~~ Au		SAMPLE	Au.	AA Hot(N)Leach ~~Ag.~~ Au
1.	S105 087	.012	.014	25.	325		.002
2.	107	.017	.018	26.	326	.012	.010
3.	108	.014	.012	27.	327		.002
4.	127	.010	.011	28.	328		.006
5.	128	.015	.017	29.	341		.006
6.	129	.023	.021	30.	342		.006
7.	147	.011	.012	31.	343		.036
8.	148	.005	.010	32.	344		.026
9.	149	.010	.010	33.	345		.006
10.	150		.009	34.	346		.002
11.	167		.027	35.	347		.002
12.	168	.011	.012	36.	348		.004
13.	187	.018	.019	37.	361	.010	.013
14.	188		.031	38.	362		.032
15.	208	.011	.010	39.	363		.038
16.	228		.005	40.	364	.015	.015
17.	248		.003	41.	365		.004
18.	268		.003	42.	366		.002
19.	288		.006	43.	367		.005
20.	305		.038	44.	368		.001
21.	321	.011	.012	45.	381		.007
22.	322	.012	.012	46.	382	.012	.013
23.	323	.011	.010	47.	383	.008	.010
24.	324	.011	.011	48.	384		.005

entered JS 10/12

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-11-88

NAME:

FIRE DETERMINATIONS

S105

	SAMPLE	Au.	~~Ag.~~ AA Hot CN Leach Au		SAMPLE	Au.	~~Ag.~~ AA Hot CN Leach Au
1.	385		.003	25.	463		.008
2.	386		.002	26.	464		.005
3.	401		.003	27.	465		.002
4.	402		.012	28.	466		.004
5.	403		.009	29.	481		.002
6.	404		.005	30.	482		.002
7.	405		.004	31.	501		.001
8.	406		.004	32.	502		.001
9.	421		.002	33.	521		.002
10.	422		.006	34.	522		.003
11.	423		.004	35.	523		.008
12.	424		.005	36.	541		.021
13.	425		.003	37.	542		.008
14.	426		.002	38.	543		.003
15.	313		.004	39.	561		.006
16.	314		.003	40.	562		.001
10/6/88 17.	S105 441		.002	41.	563		.005
18.	442		.003	42.	581		.001
19.	443		.002	43.	582		.002
20.	444		.004	44.	583		.002
21.	445		.005	45.	601		.002
22.	446		.004	46.	602		.007
23.	461		.001	47.	603		.005
24.	462		.001	48.	621		.003

Au

49. 622 .002
50. 623 .005

Pulp .031
Pulp .032

13

Entered 88 10/13

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-12-88

NAME:

S105

FIRE DETERMINATIONS

AA-HCN Leach

	SAMPLE	Au.	~~Ag.~~ Au		SAMPLE	Au.	~~Ag.~~ Au
10/7/88 AM 1	506		.014	25.	472		.002
2.	507		.011	26.	473		.001
3.	508		.029	27.	474		~~.000~~ Rerun
4.	509		.059	28.	475		.001
5.	510		.023	29.	485		.004
6.	511		.007	30.	493		.002
7.	512		.002	31.	494		.002
8.	513		.004	32.	495		.001
9.	514		.002	33.	525		.001
10.	515		.001	34.	526		.007
11.	531		.003	35.	527		.009
12.	532		.005	36.	528		.007
13.	533		.007	37.	529		.010
14.	534		.012	38.	530		.005
15.	535		.012	39.	545		.004
10/8 AM 16.	447		.011	40.	546		.015
17.	448		.003	41.	547		.009
18.	449		.002	42.	548		.002
19.	450		.002	43.	549		.003
20.	467		.002	44.	550		.020
21.	468		.003	45.	551		.004
22.	469		.004	46.	552		.002
23.	470		.001	47.	553		.002
24.	471		.004	48.	554		.003

49 ✓ pulp .030
50 ✓ pulp .031

Entered JS 10/13

14

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-12-88

NAME:

FIRE DETERMINATIONS

AA Hot (CN) Leach

AA Hot (CN) Leach

	SAMPLE	Au.	~~Ag.~~ Au		SAMPLE	Au.	~~Ag.~~ Au
10/7/88 1 AM	5105 369		.003	25.	429		.005
2.	370		.001	26.	483		.001
3.	371		.001	27.	484		
4.	372		.002	28.	503		.004
5.	373		.005	29.	504		.002
6.	374		.011	30.	524		.003
7.	387		.005	31.	544		.001
8.	388		.003	32.	564		.001
9.	389		.001	33.	584		.001
10.	390		.002	34.	604		.011
11.	391		.003	35.	624		.001
12.	393		.006	10/7/88 36. pm	415		.018
13.	394		.008	37.	430		.001
14.	395		.007	38.	431		.002
15.	407		.006	39.	432		.003
16.	408		.003	40.	433		.003
17.	409		.002	41.	434		.002
18.	410		.002	42.	435		.001
19.	411		.002	43.	451		.005
20.	412		.004	44.	452		.003
21.	413		.003	45.	453		.004
22.	414		.008	46.	454		.002
23.	427		.005	47.	455		.001
24.	428		.003	48.	505		.002

49 ✓ pulp .029
50 ✓ pulp .029

entered OS 10/14

14
15

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-12-88

NAME:

FIRE DETERMINATIONS

S105 AA-CN Leach AA-CN Leach

	SAMPLE	Au.	~~Ag.~~ Au		SAMPLE	Au.	~~Ag.~~ Au
10/8 AM Cont.	565		.006	25.	607		.001
2.	566		.005	26.	608		.004
3.	567		.003	27.	609		.002
4.	568		.003	28.	610		.004
5.	569		.005	29.	611		.006
6.	570		.009	30.	612		.012
7.	571		.002	31.	613		.006
8.	572		.007	32.	614		.018
9.	573		.005	33.	615		.015
10.	574		.003	34.	627		.001
11.	575		.002	35.	628		.002
12.	585		.002	36.	629		.003
13.	586		.005	37.	630		.003
14.	587		.002	38.	631		.002
15.	588		.002	39.	632		.005
16.	589		.004	40.	633		.030
17.	590		.004	41.	634		.003
18.	591		.010	10/8 PM 42.	486		.002
19.	592		.005	43.	487		.004
20.	593		.004	44.	488		.006
21.	594		.009	45.	489		.004
22.	595		.007	46.	490		.032
23.	605		.004	47.	491		.012
24.	606		.003	48.	492		.001

entered JS 10/14

~~15~~ 16

BROHM MINING CORPORATION
Gilt Edge Project

DATE: 10-12-88

NAME:

FIRE DETERMINATIONS

5105 AA-CN Leach AA-CN Leach

	SAMPLE	Au.	~~Au~~ Au		SAMPLE	Au.	~~Au~~ Au
1.			[redacted]	25.			
2.	625		.002	26.			
3.	626		.004	27.			
4.	641		.010	28.			
5.	642		.017	29.			
6.	643		.004	30.			
7.	644			31.			
8.	645		.001	32.			
9.	646		.002	33.			
10.	721		.003	34.			
11.	722		.008	35.			
12.	✓Pulp		.029	36.			
13.	✓Pulp		.031	37.			
14.				38.			
15.				39.			
16.				40.			
17.				41.			
18.				42.			
19.				43.			
20.				44.			
21.				45.			
22.				46.			
23.				47.			
24.				48.			

MG entered 10/17 88

17

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
5-10-5

Submittal Date
10/8/88, 10/10/88

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-14-88

NAME: K Ware

	SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE Au.	NaCN Au.
Hum	484		.004	25.	687		.005
Hum	474		.001	26.	701		.005
Dgum	644		.001	27.	702		.012
10/8 pm 4.	723a		.009	28.	703		.004
5.	723b (composite)		.008	29.	704		.003
6.	724		.007	30.	705		.003
7.	741		.004	31.	706		.003
8.	742		.008	32.	707		.045
10/10 AM 9.	647		.003	33.	725		.003
10.	648		.003	34.	726		.004
11.	6601		.006	35.	743		.007
12.	6602		.013	36.	744		.003
13.	6603		.002	37.	745		.003
14.	6604		.002	38.	[illegible]		.002
15.	6605		.001				.003
16.	6606		.004				.003
17.	6607		.012	42.			.027
18.	6608		.002	43.			.005
19.	681		.006	43.			.006
20.	682		.005	44.			.004
21.	683		.002	45.	752		.004
22.	684		.003	46.	753		.011
23.	685		.005	47.	754		.005
24.	686		.009	48.	785		.003
				(49)	Dup		.031
				(50)	std.		.077

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
S-10-5 ; S-10-6

Submittal Date
10-10-88

BLAST HOLE

Hot NaCN Shake
and
FIRE DETERMINATIONS

DATE: 10-14-88

NAME: R. Ware

		SAMPLE	FIRE Au.	NaCN Au.		SAMPLE	FIRE	NaCN
10/10 Am	1.	S105 801		.030	25.	[illegible]		.021
	2.	802		.005	26.	163		.011
	3.	803		.004	27.	121		.028
	4.	804		.002	28.	12[illegible]		.049
	5.	822		.002	29.	[illegible]3		[illegible]4
	6.	823		.013	30.	[illegible]		.062
	7.	841		.002	31.	142		.107
	8.	842		.002	32.	143		.03[illegible]
	9.	861		.003	33.	16[illegible]		.[illegible]7
	10.	862		.003	34.	[illegible]		.113
	11.	905		.032	35.	163		.013
	12.	906		.004	36.	221		[illegible]
10/10 pm	13.	S105 649		.004	37.	22[illegible]		.050
	14.	650		.003	38.	[illegible]3		[illegible]
	15.	651		.076	39.	[illegible]		.045
	16.	652		.005	40.	242		.121
	17.	653		.009	41.	261		.026
	18.	821		.004	42.	26[illegible]		.023
	19.	862A		.004	43.	[illegible]3		.039
	20.	881		.001	44.	[illegible]		.030
	21.	882		.001	45.	282		.090
S-10-6	22.	[illegible]		[illegible]	46.	283		.026
	23.	[illegible]		[illegible]	47.	30[illegible]		.049
	24.	[illegible]		[illegible]	48.	302		.05[illegible]
					49.	[illegible]		[illegible]

>.050

HAND SAMPL 445
515
409
725

392 NOT DRILLED

10/4 26 BROWN
38 BROWN

10/5 57 BROWN
33

10/6 64 BROWN
34

10/7 35 BROWN
28

10/8 74 BROWN
21

10/10 52 AM
9

466 TOTAL

10/9 PK 69

882
881

862A

905
906.

10/10

10/10

83
102
103
122
123
143
163
183
203
209
210
211
212 ASSAYS
223
229 ADDED FROM BONDAR
230
231
232
233
243
249
250
251
253
263
269
270
271
272
273
283
303
304
349

45500.
27000
904=3