Contractor: O'Keefe | Coordinates: 27094.0 E; 43742.7 N | Project: SE LANGLEY | Hole No.: R97-998 (SEL-9)

Drill Type: W 750 (Buggy-Mounted) | Casing Depth: 5' | State: SD | Sheet 1 of 2

Hole Size: 4 3/4" | Bearing: N90E | Inclination: -70° | Date Started: 3-3-97 | Property: Gilt Edge

Collar Elev.: 5424.8 | Final Depth: 350' | Date Completed: 3-4-97 | Hole Surveyed: No (Collar Only)

Distance (feet)	Alteration (1 Weak, 2 Moderate, 3 Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	% Sulfides	Rock Type	Geologic Notes: Description (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	Mineralization: Distribution (Massive, Disseminated, Veinlitl, Replacement) / Type	Assay Au	Assay Ag
			70	3	0-5	NIL	Breccia	0-65 BRECCIA Composed of PreЄ QMS, bleached porphyry or possibly bleached Єdh, + Єdq.	0-170 OXIDE (0-25) Pervasive med org brn + dK red brn FeOx		
					20-25			c20-30 Bleached Єdh w/ FeOx staining c30-45 Mostly gray, med-gr. Єdq	(25-65) Pervasive med org brn FeOx.		
					45-50			c45-65 Mostly PreЄ QMS. c50-55 10% milky QV chips.			
			10		70-75		PreЄ QMS	65-350 PRECAMBRIAN QUARTZ-MICA SCHIST (65-85) Greenish gray, Fol schist. graphitic? Tr-1% milky QV chips. med-gr.	(65-140) Pervasive med to dK org brn FeOx. Minor dK red brn FeOx.		
			70		95-100		Breccia	(85-100) Breccia Zone composed of mostly Єdq w/ minor Єdh + PreЄ QMS			
			10		120-125		PreЄ QMS	(100-160) dK gray to locally tarnish to silvery gray, where not FeOx stained. possible graphite. Tr-1.5% lt gray to milky QV chips. c120-145 Possible fracture zone w/ abundant dK org brn to brn FeOx.			
					145-150				(140-170) Mixture of dK org brn + dK red brn FeOx		
			2		170-175	.1%		(160-255) Med to dK gray to mostly silvery-gray graphitic(?) schist. med-gr. Strong sericitic alteration?			

DRILL CUTTING LOG

Logged by: M. Zwaschka

Contractor _____ Coordinates _____ Project _____ Hole No. R97 - 998

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 2

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	% SULFIDES	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			10	2	175-180	.1%	PreE QMS	PRECAMBRIAN QUARTZ-MICA SCHIST (CONT)	170-350	MIXED		
						.1%			Tr-1.5% f.gr. to coarse-gr py			
						.3%			occurring as cubes, crystal clusters,			
						.2%			f.gr. diss., & locally as veinlets parallel			
					195-200	.2%			to Fol. Virtually no oxidation w/ rare			
						.2%			org brn FeOX.			
						.1%						
						.1%						
						.1%						
					220-225	1%						
						.5%						
						.2%						
						1.2%						
						.3%						
					245-250	1.5%						
						.5%						
						.2%		(255-315) DK gray to grayish black, med to				
						.2%		coarse-gr. schist, possible graphite, local biotite.				
						.5%		Zone contains Tr-35% pale greenish gray med gr				
					270-275	.8%		porphyry (Trachyte Por.?).				
						.5%						
						.8%			@280-300' Note chips of f.gr. py			
						.3%			containing coarse py - 2 py generations			
						.2%			Massive py chips.			
					295-300	.3%						
						1%						
						1.5%						
						.5%						
						.1%		(315-350) Blackish, c.gr. biotite-quartz	(315-350) Tr. f-gr. diss py,			
					320-325	.1%		schist. Tr-2% milky QV chips	generally in milky QV chips			
						.1%						
						.1%						
						.1%						
						.1%						
			↓	↓	345-350	.1%	↓	TD = 350' Wet Drilling 240-350'				

DRILL CUTTING LOG

Logged by: M. Zwaschka

BMC LAB
CNAU

R97-998	0.	5.	0.002
R97-998	5.	10.	0.003
R97-998	10.	15.	0.009
R97-998	15.	20.	0.008
R97-998	20.	25.	0.003
R97-998	25.	30.	0.005
R97-998	30.	35.	0.016
R97-998	35.	40.	0.019
R97-998	40.	45.	0.008
R97-998	45.	50.	0.006
R97-998	50.	55.	0.003
R97-998	55.	60.	0.008
R97-998	60.	65.	0.004
R97-998	65.	70.	0.002
R97-998	70.	75.	0.003
R97-998	75.	80.	0.003
R97-998	80.	85.	0.006
R97-998	85.	90.	0.009
R97-998	90.	95.	0.007
R97-998	95.	100.	0.010
R97-998	100.	105.	0.015
R97-998	105.	110.	0.041
R97-998	110.	115.	0.090
R97-998	115.	120.	0.064
R97-998	120.	125.	0.082
R97-998	125.	130.	0.041
R97-998	130.	135.	0.039
R97-998	135.	140.	0.037
R97-998	140.	145.	0.020
R97-998	145.	150.	0.017
R97-998	150.	155.	0.008
R97-998	155.	160.	0.005
R97-998	160.	165.	0.003
R97-998	165.	170.	0.005
R97-998	170.	175.	0.005
R97-998	175.	180.	0.003
R97-998	180.	185.	0.001
R97-998	185.	190.	0.002
R97-998	190.	195.	0.002
R97-998	195.	200.	0.001
R97-998	200.	205.	0.001
R97-998	205.	210.	0.000
R97-998	210.	215.	0.001
R97-998	215.	220.	0.001
R97-998	220.	225.	0.002
R97-998	225.	230.	0.002
R97-998	230.	235.	0.000
R97-998	235.	240.	0.002
R97-998	240.	245.	0.002
R97-998	245.	250.	0.004
R97-998	250.	255.	0.014
R97-998	255.	260.	0.002
R97-998	260.	265.	0.006
R97-998	265.	270.	0.003
R97-998	270.	275.	0.003
R97-998	275.	280.	0.003
R97-998	280.	285.	0.003
R97-998	285.	290.	0.004
R97-998	290.	295.	0.003
R97-998	295.	300.	0.003
R97-998	300.	305.	0.002

10' @ .018
30-40'

40' @ .052
105-145'

(55' @ .041
95-150)

R97-998	305.	310.	0.002
R97-998	310.	315.	0.001
R97-998	315.	320.	0.005
R97-998	320.	325.	0.000
R97-998	325.	330.	0.001
R97-998	330.	335.	0.001
R97-998	335.	340.	0.002
R97-998	340.	345.	0.001
R97-998	345.	350.	0.000

Inchcape Testing Services
Bondar Clegg

SUBMITTAL FORM

Company: Brohm Mining
Client No.:
Project:
P.O. No.:
Submitted by:
Quote No.:
Special Instructions: Fire Assay; IAT Gravimetric; Au only

Lab Use Only
Workorder No:
Date Received:
Receiving Lab:
Entered by:
Checked by:

Rush Au service
at 1 1/2 times list price

Date Required

Please Analyze By: ☑ **Assay (%Ore Grade)** ☐ **Geochemical (ppm, Trace Level)**

Enter Code or Method Description *Check Multi-Element Package*

Sample Type	No. of Sample	Sample Numbers	Prep	Au	Au + 8	Au + 9H	Au + 9P	Au + 34	Au + 34T	Au + 35	Whole Rock	Other
Pulp	70	R97-993 0-5 thru 345-350		✓								

Payment Responsiblity / Report

Invoice ☑
Hard Copy Via Mail ☑
Fax Copy ☑
Modem Transfer ☑
Computer Disk
3 1/2 ☐
5 1/4 ☐
Format

Name: Rod MacLeod
Address: PO Box 485
City / State / Prov. Deadwood, SD 57732
Tel: 605-578-2107 Fax: 605-578-1709

Additional Report Distribution

Hard Copy Via Mail ☐
Fax Copy ☐
Modem Transfer ☐
Computer Disk
3 1/2 ☐
5 1/4 ☐
Format

1. Name:
Address:
City / State / Prov.
Tel: Fax:

Hard Copy Via Mail ☐
Fax Copy ☐
Modem Transfer ☐
Computer Disk
3 1/2 ☐
5 1/4 ☐
Format

2. Name:
Address:
City / State / Prov.
Tel: Fax:

Shipping Information:

Shipment No:
No. of Pcs.: 70
Date Sent: 3-5-97
Waybill / Carrier: UPS
No. of Samples: 70

Sample Disposition

Coarse rejects are discarded after 2 months unless requested otherwise.

Rejects
- ☐ Return Immediately
- ☐ Return after 2 months
- ☐ Discard after 2 months
- ☐ Retain after 2 months (charges may apply)

Pulps
- ☑ Return Immediately
- ☐ Return after 3 months
- ☐ Discard after 3 months
- ☐ Retain after 3 months (charges may apply)

Sign: Daniel L. Bradley
(Confirm above information)

FEB 9/96

WHITE - Send with samples YELLOW - Sample preparation lab PINK - Client copy

Printed in Canada

```
"CLIENT BROHM MINING CORPORATION                                    "
"PROJECT NONE GIVEN       #SAMPLES:   70"
"SPECIAL VALUES"
"  IS Insufficient Sample"
"  -9 No Value Recorded"
" Values above the upper limit are shown as  +uplimt"
" Values below the lower limit are shown as  -lolmt   (ie not detected)"
"DETERMINATIONS"
"     ELNAME METHO ECO UNI #SAM LOLMT UPLIMT COMMENTS"
"  01 AuGrav FA   EB0 OPT   70 0.005 916.61 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P       PREPARED PULP        "
"  41 PA1=  70            AS RECEIVED          "
"  42 PP6=  70            PULP HANDLING        "
"****"
"FORMAT (1X,A8,3X,A1,3X,A1,3X,A20,1X,1(1X,A7,2X,A1,1X))"
"BEGIN" "Type"  "Frac"  "Sample ID"      " AuGrav"        " "
"04920001"      "P"     "4"     "R97-998 0-5          "   -0.005 " "
"04920002"      "P"     "4"     "R97-998 5-10         "   -0.005 " "
"04920003"      "P"     "4"     "R97-998 10-15        "    0.010 " "
"04920004"      "P"     "4"     "R97-998 15-20        "    0.008 " "
"04920005"      "P"     "4"     "R97-998 20-25        "   -0.005 " "
"04920006"      "P"     "4"     "R97-998 25-30        "    0.009 " "
"04920007"      "P"     "4"     "R97-998 30-35        "    0.021 " "
"04920008"      "P"     "4"     "R97-998 35-40        "    0.024 " "
"04920009"      "P"     "4"     "R97-998 40-45        "    0.010 " "
"04920010"      "P"     "4"     "R97-998 45-50        "    0.027 " "
"04920011"      "P"     "4"     "R97-998 50-55        "    0.008 " "
"04920013"      "P"     "4"     "R97-998 55-60        "    0.012 " "
"04920014"      "P"     "4"     "R97-998 60-65        "    0.034 " "
"04920015"      "P"     "4"     "R97-998 65-70        "   -0.005 " "
"04920016"      "P"     "4"     "R97-998 70-75        "   -0.005 " "
"04920017"      "P"     "4"     "R97-998 75-80        "   -0.005 " "
"04920018"      "P"     "4"     "R97-998 80-85        "    0.012 " "
"04920019"      "P"     "4"     "R97-998 85-90        "    0.017 " "
"04920020"      "P"     "4"     "R97-998 90-95        "    0.013 " "
"04920021"      "P"     "4"     "R97-998 95-100       "    0.013 " "
"04920022"      "P"     "4"     "R97-998 100-105      "    0.023 " "
"04920023"      "P"     "4"     "R97-998 105-110      "    0.050 " "
"04920024"      "P"     "4"     "R97-998 110-115      "    0.129 " "
"04920025"      "P"     "4"     "R97-998 115-120      "    0.083 " "
"04920026"      "P"     "4"     "R97-998 120-125      "    0.110 " "
"04920027"      "P"     "4"     "R97-998 125-130      "    0.054 " "
"04920028"      "P"     "4"     "R97-998 130-135      "    0.054 " "
"04920029"      "P"     "4"     "R97-998 135-140      "    0.097 " "
"04920030"      "P"     "4"     "R97-998 140-145      "    0.039 " "
"04920031"      "P"     "4"     "R97-998 145-150      "    0.021 " "
"04920032"      "P"     "4"     "R97-998 150-155      "    0.009 " "
"04920033"      "P"     "4"     "R97-998 155-160      "    0.006 " "
"04920034"      "P"     "4"     "R97-998 160-165      "   -0.005 " "
"04920035"      "P"     "4"     "R97-998 165-170      "   -0.005 " "
"04920037"      "P"     "4"     "R97-998 170-175      "    0.007 " "
"04920038"      "P"     "4"     "R97-998 175-180      "   -0.005 " "
"04920039"      "P"     "4"     "R97-998 180-185      "   -0.005 " "
"04920040"      "P"     "4"     "R97-998 185-190      "   -0.005 " "
"04920041"      "P"     "4"     "R97-998 190-195      "   -0.005 " "
"04920042"      "P"     "4"     "R97-998 195-200      "   -0.005 " "
"04920043"      "P"     "4"     "R97-998 200-205      "   -0.005 " "
"04920044"      "P"     "4"     "R97-998 205-210      "   -0.005 " "
```

30-65
35' @ .019

80-100
20' @ .014

100-150
50' @ .066

"04920045"	"P"	"4"	"R97-998 210-215	"	-0.005	"	"
"04920046"	"P"	"4"	"R97-998 215-220	"	-0.005	"	"
"04920047"	"P"	"4"	"R97-998 220-225	"	0.006	"	"
"04920048"	"P"	"4"	"R97-998 225-230	"	-0.005	"	"
"04920049"	"P"	"4"	"R97-998 230-235	"	-0.005	"	"
"04920050"	"P"	"4"	"R97-998 235-240	"	-0.005	"	"
"04920051"	"P"	"4"	"R97-998 240-245	"	-0.005	"	"
"04920052"	"P"	"4"	"R97-998 245-250	"	0.007	"	"
"04920053"	"P"	"4"	"R97-998 250-255	"	0.022	"	"
"04920054"	"P"	"4"	"R97-998 255-260	"	-0.005	"	"
"04920055"	"P"	"4"	"R97-998 260-265	"	0.009	"	"
"04920056"	"P"	"4"	"R97-998 265-270	"	-0.005	"	"
"04920057"	"P"	"4"	"R97-998 270-275	"	-0.005	"	"
"04920058"	"P"	"4"	"R97-998 275-280	"	-0.005	"	"
"04920059"	"P"	"4"	"R97-998 280-285	"	0.007	"	"
"04920061"	"P"	"4"	"R97-998 285-290	"	0.007	"	"
"04920062"	"P"	"4"	"R97-998 290-295	"	0.006	"	"
"04920063"	"P"	"4"	"R97-998 295-300	"	0.007	"	"
"04920064"	"P"	"4"	"R97-998 300-305	"	-0.005	"	"
"04920065"	"P"	"4"	"R97-998 305-310	"	-0.005	"	"
"04920066"	"P"	"4"	"R97-998 310-315	"	-0.005	"	"
"04920067"	"P"	"4"	"R97-998 315-320	"	0.006	"	"
"04920068"	"P"	"4"	"R97-998 320-325	"	-0.005	"	"
"04920069"	"P"	"4"	"R97-998 325-330	"	-0.005	"	"
"04920070"	"P"	"4"	"R97-998 330-335	"	-0.005	"	"
"04920071"	"P"	"4"	"R97-998 335-340	"	-0.005	"	"
"04920072"	"P"	"4"	"R97-998 340-345	"	-0.005	"	"
"04920073"	"P"	"4"	"R97-998 345-350	"	-0.005	"	"

"END"

TITLE 18-03-97 13:10:28 V97-00492.4 UNKNOWN 09/03/97
CLIENT BROHM MINING CORPORATION
PROJECT NONE GIVEN #SAMPLES: 70
SPECIAL VALUES
IS Insufficient Sample
-9 No Value Recorded
Values above the upper limit are shown as +uplimt
Values below the lower limit are shown as -lolmt (ie not detected)
DETERMINATIONS

	ELNAME	METHO	ECO	UNI	#SAM	LOLMT	UPLIMT	COMMENTS
01	AuGrav	FA	EB0	OPT	70	0.005	916.61	Results Reported

SAMPLE PREPS
40 SAMPLE TYPE=P PREPARED PULP
41 PA1= 70 AS RECEIVED
42 PP6= 70 PULP HANDLING
****
FORMAT (1X,A8,3X,A1,3X,A1,3X,A20,1X,1(1X,A7,2X,A1,1X))

BEGIN	Type	Frac	Sample ID	AuGrav	
04920001	P	4	R97-998 0-5	0.000	
04920002	P	4	R97-998 5-10	0.000	
04920003	P	4	R97-998 10-15	0.010	
04920004	P	4	R97-998 15-20	0.008	
04920005	P	4	R97-998 20-25	0.000	
04920006	P	4	R97-998 25-30	0.009	
04920007	P	4	R97-998 30-35	0.021	
04920008	P	4	R97-998 35-40	0.024	
04920009	P	4	R97-998 40-45	0.010	30 - 65
04920010	P	4	R97-998 45-50	0.027	35' @
04920011	P	4	R97-998 50-55	0.008	
04920013	P	4	R97-998 55-60	0.012	
04920014	P	4	R97-998 60-65	0.034	
04920015	P	4	R97-998 65-70	0.000	
04920016	P	4	R97-998 70-75	0.000	
04920017	P	4	R97-998 75-80	0.000	
04920018	P	4	R97-998 80-85	0.012	
04920019	P	4	R97-998 85-90	0.017	80 - 100 20' @
04920020	P	4	R97-998 90-95	0.013	
04920021	P	4	R97-998 95-100	0.013	
04920022	P	4	R97-998 100-105	0.023	
04920023	P	4	R97-998 105-110	0.050	
04920024	P	4	R97-998 110-115	0.129	100 - 150
04920025	P	4	R97-998 115-120	0.083	
04920026	P	4	R97-998 120-125	0.110	50' @
04920027	P	4	R97-998 125-130	0.054	
04920028	P	4	R97-998 130-135	0.054	
04920029	P	4	R97-998 135-140	0.097	
04920030	P	4	R97-998 140-145	0.039	
04920031	P	4	R97-998 145-150	0.021	
04920032	P	4	R97-998 150-155	0.009	
04920033	P	4	R97-998 155-160	0.006	
04920034	P	4	R97-998 160-165	0.000	
04920035	P	4	R97-998 165-170	0.000	
04920037	P	4	R97-998 170-175	0.007	
04920038	P	4	R97-998 175-180	0.000	
04920039	P	4	R97-998 180-185	0.000	
04920040	P	4	R97-998 185-190	0.000	
04920041	P	4	R97-998 190-195	0.000	
04920042	P	4	R97-998 195-200	0.000	
04920043	P	4	R97-998 200-205	0.000	
04920044	P	4	R97-998 205-210	0.000	

04920045	P	4	R97-998	210-215	0.000
04920046	P	4	R97-998	215-220	0.000
04920047	P	4	R97-998	220-225	0.006
04920048	P	4	R97-998	225-230	0.000
04920049	P	4	R97-998	230-235	0.000
04920050	P	4	R97-998	235-240	0.000
04920051	P	4	R97-998	240-245	0.000
04920052	P	4	R97-998	245-250	0.007
04920053	P	4	R97-998	250-255	0.022
04920054	P	4	R97-998	255-260	0.000
04920055	P	4	R97-998	260-265	0.009
04920056	P	4	R97-998	265-270	0.000
04920057	P	4	R97-998	270-275	0.000
04920058	P	4	R97-998	275-280	0.000
04920059	P	4	R97-998	280-285	0.007
04920061	P	4	R97-998	285-290	0.007
04920062	P	4	R97-998	290-295	0.006
04920063	P	4	R97-998	295-300	0.007
04920064	P	4	R97-998	300-305	0.000
04920065	P	4	R97-998	305-310	0.000
04920066	P	4	R97-998	310-315	0.000
04920067	P	4	R97-998	315-320	0.006
04920068	P	4	R97-998	320-325	0.000
04920069	P	4	R97-998	325-330	0.000
04920070	P	4	R97-998	330-335	0.000
04920071	P	4	R97-998	335-340	0.000
04920072	P	4	R97-998	340-345	0.000
04920073	P	4	R97-998	345-350	0.000

END

Bondar Clegg
Inchcape Testing Services

Certificate of Analysis

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

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, Canada
Tel: (604) 985-0681, Fax: (604) 985-1071

Registered Assayer, Province of British Columbia

Bondar Clegg
Inchcape Testing Services

Certificate of Analysis

REPORT: V97-00492.4 (COMPLETE)

REFERENCE:

CLIENT: BROHM MINING CORPORATION

PROJECT: NONE GIVEN

SUBMITTED BY: UNKNOWN

DATE PRINTED: 19-MAR-97

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	AuGrav Gold (Grav.)	70	0.005 OPT	FIRE ASSAY	FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	70	4 AS RECEIVED	70	AS RECEIVED	70
				PULP HANDLING	70

REPORT COPIES TO: MR. ROD J. MACLEOD

INVOICE TO: MR. ROD J. MACLEOD

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, Canada
Tel: (604) 985-0681, Fax: (604) 985-1071

Registered Assayer, Province of British Columbia

Bondar Clegg
Inchcape Testing Services

Certificate of Analysis

CLIENT: BROHM MINING CORPORATION
REPORT: V97-00492.4 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 19-MAR-97

SAMPLE NUMBER	ELEMENT UNITS	AuGrav OPT		SAMPLE NUMBER	ELEMENT UNITS	AuGrav OPT
P4 R97-998 0-5		<0.005		P4 R97-998 200-205		<0.005
P4 R97-998 5-10		<0.005		P4 R97-998 205-210		<0.005
P4 R97-998 10-15		0.010		P4 R97-998 210-215		<0.005
P4 R97-998 15-20		0.008		P4 R97-998 215-220		<0.005
P4 R97-998 20-25		<0.005		P4 R97-998 220-225		0.006
P4 R97-998 25-30		0.009	$\bar{x}$ = .008	P4 R97-998 225-230		<0.005
P4 R97-998 30-35		0.021		P4 R97-998 230-235		<0.005
P4 R97-998 35-40		0.024		P4 R97-998 235-240		<0.005
P4 R97-998 40-45		0.010		P4 R97-998 240-245		<0.005
P4 R97-998 45-50		0.027		P4 R97-998 245-250		0.007
P4 R97-998 50-55		0.008		P4 R97-998 250-255		0.022
P4 R97-998 55-60		0.012		P4 R97-998 255-260		<0.005
P4 R97-998 60-65		0.034		P4 R97-998 260-265		0.009
P4 R97-998 65-70		<0.005		P4 R97-998 265-270		<0.005
P4 R97-998 70-75		<0.005		P4 R97-998 270-275		<0.005
P4 R97-998 75-80		<0.005		P4 R97-998 275-280		<0.005
P4 R97-998 80-85		0.012		P4 R97-998 280-285		0.007
P4 R97-998 85-90		0.017	$\bar{x}$ = .015	P4 R97-998 285-290		0.007
P4 R97-998 90-95		0.013		P4 R97-998 290-295		0.006
P4 R97-998 95-100		0.013		P4 R97-998 295-300		0.007
P4 R97-998 100-105		0.023		P4 R97-998 300-305		<0.005
P4 R97-998 105-110		0.050		P4 R97-998 305-310		<0.005
P4 R97-998 110-115		0.129		P4 R97-998 310-315		<0.005
P4 R97-998 115-120		0.083		P4 R97-998 315-320		0.006
P4 R97-998 120-125		0.110		P4 R97-998 320-325		<0.005
P4 R97-998 125-130		0.054		P4 R97-998 325-330		<0.005
P4 R97-998 130-135		0.054		P4 R97-998 330-335		<0.005
P4 R97-998 135-140		0.097		P4 R97-998 335-340		<0.005
P4 R97-998 140-145		0.039	$\bar{x}$ = .038	P4 R97-998 340-345		<0.005
P4 R97-998 145-150		0.021		P4 R97-998 345-350		<0.005
P4 R97-998 150-155		0.009				
P4 R97-998 155-160		0.006				
P4 R97-998 160-165		<0.005				
P4 R97-998 165-170		<0.005				
P4 R97-998 170-175		0.007				
P4 R97-998 175-180		<0.005				
P4 R97-998 180-185		<0.005				
P4 R97-998 185-190		<0.005				
P4 R97-998 190-195		<0.005				
P4 R97-998 195-200		<0.005				

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, Canada
Tel: (604) 985-0681, Fax: (604) 985-1071

Registered Assayer, Province of British Columbia

Bondar Clegg
Inchcape Testing Services

Certificate of Analysis

CLIENT: BROHM MINING CORPORATION
REPORT: V97-00492.4 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 19-MAR-97

STANDARD NAME	ELEMENT UNITS	AuGrav OPT
Gannet Standard		0.081
Number of Analyses		1
Mean Value		0.0811
Standard Deviation		-
Accepted Value		0.073
Gannet Standard		0.281
Number of Analyses		1
Mean Value		0.2809
Standard Deviation		-
Accepted Value		0.289
Gannet Standard		0.402
Number of Analyses		1
Mean Value		0.4019
Standard Deviation		-
Accepted Value		0.402
ANALYTICAL BLANK		<0.005
Number of Analyses		1
Mean Value		0.0025
Standard Deviation		-
Accepted Value		<0.001

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, Canada
Tel: (604) 985-0681, Fax: (604) 985-1071

Registered Assayer, Province of British Columbia

Bondar Clegg
Inchcape Testing Services

Certificate of Analysis

CLIENT: BROHM MINING CORPORATION
REPORT: V97-00492.4 (COMPLETE)

PROJECT: NONE GIVEN
DATE PRINTED: 19-MAR-97

SAMPLE NUMBER	ELEMENT UNITS	AuGrav OPT	
R97-998 25-30		0.009	> $\bar{x}$ = .008
Duplicate		0.007	
R97-998 85-90		0.017	> $\bar{x}$ = .015
Duplicate		0.013	
R97-998 140-145		0.039	> $\bar{x}$ = .038
Duplicate		0.038	
R97-998 200-205		<0.005	
Duplicate		<0.005	
R97-998 255-260		<0.005	
Duplicate		<0.005	
R97-998 315-320		0.006	
Duplicate		0.006	

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue, North Vancouver, B.C., V7P 2R5, Canada
Tel: (604) 985-0681, Fax: (604) 985-1071

Registered Assayer, Province of British Columbia

Bondar Clegg
Inchcape Testing Services

Bondar-Clegg & Company Ltd.
130 Pemberton Avenue
North Vancouver, British Columbia
V7P 2R5
Tel: (604) 985-0681
Fax: (604) 985-1071

Invoice : V139959, Page 1

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

Date : 20-MAR-97

Report No: V97-00492.4
Project : NONE GIVEN
Reference:

70 Analyses of Gold (Grav.)	at $ 6.66	$ 466.20	
Subtotal		$ 466.20	$ 466.20
Sample Preparation			
70 Samples of AS RECEIVED	at $ 0.00	$ 0.00	
70 Samples of HOMOGENIZING	at $ 0.17	$ 11.90	
Subtotal		$ 11.90	$ 11.90
Invoice Total:			$ 478.10 U.S.

Tax @ 4% 19.12

$ 497.22

SEL
R97-998 0-350

ok to pay
4-1-97
R. J. MacLeod

AFE 9712 / 97G005
2010 - 413

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED