Contractor Douglas (Dave) Exploration | Coordinates 47,339.08N 25,078.65E | Project Anchor Hill Oxide Expl. | Hole No. R91-825 (A-11)

Drill Type I.V.I Buggy | Casing Depth | State SD | Sheet 1 of 3

Hole Size 4½" | Bearing S45E | Inclination -50° | Date Started 11-12-91 | Property Gilt Edge

Collar Elev. 5633.82' | Final Depth 430' | Date Completed 11-14-91 1:00pm | Hole Surveyed NO

Distance (feet)	Alteration (Weak / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Distance Down Hole (feet)	% Sulphides	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlets, Replacement) / Type	Assay Au	Assay Ag
			50	3	0-5	Oxide	Thtp	0-90 Hornblende Trachyte Porph. m.g. "peppered" orange-brwn. color	0-430 Oxide (No visible sulfides)		
					20-25						
			95		45-50		Tqtp	40-430 Quartz Trachyte Porphyry, tan, orange-brwn & maroon FeOx stained as noted			
					70-75						
					95-100						
					120-125						
								(135-170) mod - st. maroon FeOx ⇒ Fract. zone.			
					145-150			(145-150) very st. maroon FeOx			
					170-175			(170-185) st. orange-brwn FeOx			

DRILL CUTTING LOG

Logged by: S. Rinaldoffer

Contractor _____ Coordinates _____ Project _____ Hole No. R91-825

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 (Weak, Moderate, Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	% Sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	MINERALIZATION: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay Au	Assay Ag
			85	3	175-180	Oxide	Tatp	Qtz. Trachyte Porph. cont				
								(185-220) weak-mod. maroon FeOx				
					195-200							
					220-225							
								(235-285) weak-mod. maroon FeOx				
					245-250							
					270-275							
					295-300							
					320-325							
								Tr. H_2O @ 300' injecting				
								~ H_2O @ 330' to TD ~ 1-2 gpm				
					345-350							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R91-825

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement)	TYPE	ASSAY: Au	ASSAY: Ag
			85	3	350-355	Oxide	Tqtp	Qtz. Trachyte Porph. cont				
					370-375							
								(380-430) mod.-very st. marron. FeOx ⇒ Fract. zon.				
					395-400							
					420-425							
			↓	↓	425-430	↓	↓	Hole TD @ 430'				

DRILL CUTTING LOG

Logged by:

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

BROHM MINING CORPORATION
MR. ROD MACLEOD
PO BOX 485
DEADWOOD, SOUTH DAKOTA
57732

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R91-12475.4 (COMPLETE)

REFERENCE INFO: R91-825 - R91-826 - R91-827

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: SYMONDS
DATE PRINTED: 11-DEC-91

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	196	0.002 OPT		Fire Assay
2	Au DUP Gold Duplicate	17	0.002 OPT		Fire Assay
3	AU Dup Gold Duplicate	8	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	196	4 AS REC'D	196	AS RECEIVED, NO SP	196

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R91-12475.4 (COMPLETE)

DATE PRINTED: 11-DEC-91
PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT
P4 R91-825 0-5		<0.002			P4 R91-825 200-205		0.011		
P4 R91-825 5-10		<0.002			P4 R91-825 205-210		0.026		
P4 R91-825 10-15		0.004			P4 R91-825 210-215		0.008		
P4 R91-825 15-20		0.006			P4 R91-825 215-220		<0.002		
P4 R91-825 20-25		0.008			P4 R91-825 220-225		0.003		
P4 R91-825 25-30		0.004	0.005		P4 R91-825 225-230		0.004		
P4 R91-825 30-35		0.004			P4 R91-825 230-235		0.002		
P4 R91-825 35-40		0.008			P4 R91-825 235-240		0.003		
P4 R91-825 40-45		0.002			P4 R91-825 240-245		0.004		
P4 R91-825 45-50		0.002			P4 R91-825 245-250		<0.002		
P4 R91-825 50-55		<0.002			P4 R91-825 250-255		<0.002		
P4 R91-825 55-60		<0.002			P4 R91-825 255-260		0.003		
P4 R91-825 60-65		0.003			P4 R91-825 260-265		0.003		
P4 R91-825 65-70		0.003			P4 R91-825 265-270		<0.002		
P4 R91-825 70-75		0.003			P4 R91-825 270-275		<0.002		
P4 R91-825 75-80		0.002	0.003		P4 R91-825 275-280		0.010		
P4 R91-825 80-85		0.006			P4 R91-825 280-285		0.016		
P4 R91-825 85-90		0.004			P4 R91-825 285-290		0.010		
P4 R91-825 90-95		0.002			P4 R91-825 290-295		0.002		
P4 R91-825 95-100		0.003			P4 R91-825 295-300		<0.002	<0.002	
P4 R91-825 100-105		0.006			P4 R91-825 300-305		0.002		
P4 R91-825 105-110		0.022			P4 R91-825 305-310		0.003		
P4 R91-825 110-115		0.014			P4 R91-825 310-315		<0.002		
P4 R91-825 115-120		0.005			P4 R91-825 315-320		0.006		
P4 R91-825 120-125		0.003			P4 R91-825 320-325		0.006		
P4 R91-825 125-130		0.003			P4 R91-825 325-330		0.010		
P4 R91-825 130-135		0.135		0.096	P4 R91-825 330-335		0.020		
P4 R91-825 135-140		0.005	0.004		P4 R91-825 335-340		0.016		
P4 R91-825 140-145		0.015			P4 R91-825 340-345		0.013		
P4 R91-825 145-150		0.006			P4 R91-825 345-350		0.008		
P4 R91-825 150-155		0.004			P4 R91-825 350-355		0.013		
P4 R91-825 155-160		0.004			P4 R91-825 355-360		0.008	0.011	
P4 R91-825 160-165		0.003			P4 R91-825 360-365		0.002		
P4 R91-825 165-170		0.006			P4 R91-825 365-370		0.049		
P4 R91-825 170-175		0.005			P4 R91-825 370-375		0.024		
P4 R91-825 175-180		0.007			P4 R91-825 375-380		0.018		
P4 R91-825 180-185		0.031		0.026 $\bar{x}$ = .028	P4 R91-825 380-385		0.012		
P4 R91-825 185-190		0.009	0.008		P4 R91-825 385-390		0.013		
P4 R91-825 190-195		0.017			P4 R91-825 390-395		0.016		
P4 R91-825 195-200		0.013			P4 R91-825 395-400		0.015		

Bondar-Clegg, Inc.
625 Spice Island Dr.
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BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R91-12475.4 (COMPLETE)

DATE PRINTED: 11-DEC-91
PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT
P4 R91-825 400-405		0.019		
P4 R91-825 405-410		0.014	0.015	
P4 R91-825 410-415		0.021		
P4 R91-825 415-420		0.021		
P4 R91-825 420-425		0.018		
P4 R91-825 425-430		0.026		
P4 R91-826 0-5		<0.002		
P4 R91-826 5-10		0.002		
P4 R91-826 10-15		<0.002		
P4 R91-826 15-20		<0.002		
P4 R91-826 20-25		<0.002		
P4 R91-826 25-30		<0.002		
P4 R91-826 30-35		<0.002		
P4 R91-826 35-40		<0.002		
P4 R91-826 40-45		0.005		
P4 R91-826 45-50		0.012		
P4 R91-826 50-55		0.005		
P4 R91-826 55-60		0.003		
P4 R91-826 60-65		0.026		
P4 R91-826 65-70		0.146		0.146
P4 R91-826 70-75		0.056		0.056
P4 R91-826 75-80		0.089		0.072
P4 R91-826 80-85		0.002		
P4 R91-826 85-90		0.005	0.007	
P4 R91-826 90-95		0.025		
P4 R91-826 95-100		<0.002		
P4 R91-826 100-105		0.007		
P4 R91-826 105-110		<0.002		
P4 R91-826 110-115		0.012		
P4 R91-826 115-120		0.023		
P4 R91-826 120-125		0.061		
P4 R91-826 125-130		0.011		
P4 R91-826 130-135		0.018		0.014
P4 R91-826 135-140		0.388		0.420
P4 R91-826 140-145		0.060		0.062
P4 R91-826 145-150		0.028	0.028	
P4 R91-826 150-155		0.022		
P4 R91-826 155-160		0.014		
P4 R91-826 160-165		0.010		
P4 R91-826 165-170		0.002		

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT
P4 R91-826 170-175		<0.002		
P4 R91-826 175-180		<0.002		
P4 R91-826 180-185		<0.002		
P4 R91-826 185-190		0.005		
P4 R91-826 190-195		0.010		
P4 R91-826 195-200		<0.002	<0.002	
P4 R91-826 200-205		0.007	0.003	
P4 R91-826 205-210		0.003		
P4 R91-826 210-215		0.006		
P4 R91-826 215-220		0.002		
P4 R91-826 220-225		0.004		
P4 R91-826 225-230		<0.002		
P4 R91-826 230-235		<0.002		
P4 R91-826 235-240		<0.002		
P4 R91-826 240-245		<0.002		
P4 R91-826 245-250		<0.002		
P4 R91-826 250-255		0.004		
P4 R91-826 255-260		<0.002	<0.002	
P4 R91-826 260-265		0.002		
P4 R91-826 265-270		0.003		
P4 R91-826 270-275		<0.002		
P4 R91-826 275-280		0.008		
P4 R91-826 280-285		<0.002		
P4 R91-826 285-290		0.005		
P4 R91-826 290-295		<0.002		
P4 R91-826 295-300		<0.002		
P4 R91-827 0-5		<0.002		
P4 R91-827 5-10		<0.002		
P4 R91-827 10-15		<0.002	<0.002	
P4 R91-827 15-20		<0.002		
P4 R91-827 20-25		<0.002		
P4 R91-827 25-30		0.008		
P4 R91-827 30-35		<0.002		
P4 R91-827 35-40		<0.002		
P4 R91-827 40-45		<0.002		
P4 R91-827 45-50		<0.002		
P4 R91-827 50-55		<0.002		
P4 R91-827 55-60		<0.002		
P4 R91-827 60-65		<0.002		
P4 R91-827 65-70		<0.002	<0.002	

Duplicates

Bondar-Clegg, Inc.
625 Spice Island Dr.
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702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R91-12475.4 (COMPLETE)

DATE PRINTED: 11-DEC-91
PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT
P4 R91-827 70-75		<0.002							
P4 R91-827 75-80		<0.002							
P4 R91-827 80-85		0.006							
P4 R91-827 85-90		<0.002							
P4 R91-827 90-95		0.004							
P4 R91-827 95-100		0.012							
P4 R91-827 100-105		<0.002							
P4 R91-827 105-110		<0.002							
P4 R91-827 110-115		0.002							
P4 R91-827 115-120		<0.002							
P4 R91-827 120-125		<0.002	<0.002						
P4 R91-827 125-130		0.005							
P4 R91-827 130-135		<0.002							
P4 R91-827 135-140		<0.002							
P4 R91-827 140-145		<0.002							
P4 R91-827 145-150		<0.002							
P4 R91-827 150-155		<0.002							
P4 R91-827 155-160		<0.002							
P4 R91-827 160-165		0.003							
P4 R91-827 165-170		<0.002							
P4 R91-827 170-175		0.003							
P4 R91-827 175-180		0.012	0.012						
P4 R91-827 180-185		0.003							
P4 R91-827 185-190		0.006							
P4 R91-827 190-195		0.016							
P4 R91-827 195-200		0.012							
P4 R91-827 200-205		0.038							
P4 R91-827 205-210		0.008							
P4 R91-827 210-215		0.028							
P4 R91-827 215-220		0.018							
P4 R91-827 220-225		0.005							
P4 R91-827 225-230		0.012							
P4 R91-827 230-235		0.006	0.006						
P4 R91-827 235-240		0.003							
P4 R91-827 240-245		0.005							
P4 R91-827 245-250		0.004							

Bondar-Clegg, Inc.
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Geochemical Lab Report

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PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT
ANALYTICAL BLANK		<0.002	<0.002	-
ANALYTICAL BLANK		<0.002	-	-
ANALYTICAL BLANK		<0.002	-	-
ANALYTICAL BLANK		<0.002	-	-
ANALYTICAL BLANK		<0.002	-	-
Number of Analyses		5	1	-
Mean Value		0.0010	0.0010	-
Standard Deviation		0.00000	-	-
Accepted Value		0.002	-	-
AU PULP STD		0.204	-	-
Number of Analyses		1	-	-
Mean Value		0.2040	-	-
Standard Deviation		-	-	-
Accepted Value		0.184	-	-
AU ASSAY STD		0.148	-	-
AU ASSAY STD		0.150	-	-
AU ASSAY STD		0.136	-	-
Number of Analyses		3	-	-
Mean Value		0.1447	-	-
Standard Deviation		0.00757	-	-
Accepted Value		0.150	-	-
AU ASSAY STD		0.013	-	-
Number of Analyses		1	-	-
Mean Value		0.0130	-	-
Standard Deviation		-	-	-
Accepted Value		0.015	-	-

Bondar-Clegg, Inc.
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Geochemical Lab Report

REPORT: R91-12475.4 (COMPLETE)

DATE PRINTED: 11-DEC-91
PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au DUP OPT	AU Dup OPT
R91-825 25-30		0.004	0.005		R91-827 120-125		<0.002	<0.002	
Duplicate		0.005			Duplicate		<0.002		
R91-825 75-80		0.002	0.003		R91-827 175-180		0.012	0.012	
Duplicate		0.003			Duplicate		0.012		
R91-825 135-140		0.005	0.004		R91-827 230-235		0.006	0.006	
Duplicate		0.004			Duplicate		0.006		
R91-825 185-190		0.009	0.008						
Duplicate		0.008							
R91-825 245-250		<0.002							
Duplicate		<0.002							
R91-825 295-300		<0.002	<0.002						
Duplicate		<0.002							
R91-825 355-360		0.008	0.011						
Duplicate		0.011							
R91-825 405-410		0.014	0.015						
Duplicate		0.015							
R91-826 35-40		<0.002							
Duplicate		<0.002							
R91-826 85-90		0.005	0.007						
Duplicate		0.007							
R91-826 145-150		0.028	0.028						
Duplicate		0.028							
R91-826 195-200		<0.002	<0.002						
Duplicate		<0.002							
R91-826 200-205		0.007	0.003						
Duplicate		0.003							
R91-826 255-260		<0.002	<0.002						
Duplicate		<0.002							
R91-827 10-15		<0.002	<0.002						
Duplicate		<0.002							
R91-827 65-70		<0.002	<0.002						
Duplicate		<0.002							

```
"TITLE 11-12-91 10:12:37 R91-12475.4   SYMONDS                02/12/91"
"CLIENT BROHM MINING CORPORATION                              "
"PROJECT NONE GIVEN      #SAMPLES:  196 REFERENCE: R91-825 - R91-826 - R91-827   "
"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 Au     FA        OPT  196 0.002 999999 Results Reported     "
"  02 Au DUP FA        OPT   17 0.002 999999 Results Reported     "
"  03 AU Dup FA        OPT    8 0.002 9999.0 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P      PREPARED PULP       "
"  41 P68= 196           AS RECEIVED, NO SP  "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,3(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au" "Au DUP" "AU Dup"
"24750001" "P" "4" "R91-825 0-5          "   -0.002       -9       -9
"24750002" "P" "4" "R91-825 5-10         "   -0.002       -9       -9
"24750003" "P" "4" "R91-825 10-15        "    0.004       -9       -9
"24750004" "P" "4" "R91-825 15-20        "    0.006       -9       -9
"24750005" "P" "4" "R91-825 20-25        "    0.008       -9       -9
"24750006" "P" "4" "R91-825 25-30        "    0.004    0.005       -9
"24750008" "P" "4" "R91-825 30-35        "    0.004       -9       -9
"24750009" "P" "4" "R91-825 35-40        "    0.008       -9       -9
"24750010" "P" "4" "R91-825 40-45        "    0.002       -9       -9
"24750011" "P" "4" "R91-825 45-50        "    0.002       -9       -9
"24750012" "P" "4" "R91-825 50-55        "   -0.002       -9       -9
"24750013" "P" "4" "R91-825 55-60        "   -0.002       -9       -9
"24750014" "P" "4" "R91-825 60-65        "    0.003       -9       -9
"24750015" "P" "4" "R91-825 65-70        "    0.003       -9       -9
"24750016" "P" "4" "R91-825 70-75        "    0.003       -9       -9
"24750017" "P" "4" "R91-825 75-80        "    0.002    0.003       -9
"24750018" "P" "4" "R91-825 80-85        "    0.006       -9       -9
"24750019" "P" "4" "R91-825 85-90        "    0.004       -9       -9
"24750020" "P" "4" "R91-825 90-95        "    0.002       -9       -9
"24750021" "P" "4" "R91-825 95-100       "    0.003       -9       -9
"24750022" "P" "4" "R91-825 100-105      "    0.006       -9       -9
"24750025" "P" "4" "R91-825 105-110      "    0.022       -9       -9  105-110
"24750026" "P" "4" "R91-825 110-115      "    0.014       -9       -9
"24750027" "P" "4" "R91-825 115-120      "    0.005       -9       -9
"24750028" "P" "4" "R91-825 120-125      "    0.003       -9       -9
"24750029" "P" "4" "R91-825 125-130      "    0.003       -9       -9
"24750030" "P" "4" "R91-825 130-135      "    0.135       -9    0.096 x̄= .116
"24750031" "P" "4" "R91-825 135-140      "    0.005    0.004       -9
"24750033" "P" "4" "R91-825 140-145      "    0.015       -9       -9
"24750034" "P" "4" "R91-825 145-150      "    0.006       -9       -9
"24750035" "P" "4" "R91-825 150-155      "    0.004       -9       -9
"24750036" "P" "4" "R91-825 155-160      "    0.004       -9       -9
"24750037" "P" "4" "R91-825 160-165      "    0.003       -9       -9
"24750038" "P" "4" "R91-825 165-170      "    0.006       -9       -9
"24750039" "P" "4" "R91-825 170-175      "    0.005       -9       -9
"24750040" "P" "4" "R91-825 175-180      "    0.007       -9       -9
"24750041" "P" "4" "R91-825 180-185      "    0.031       -9    0.026 x̄= .028
"24750042" "P" "4" "R91-825 185-190      "    0.009    0.008       -9
"24750043" "P" "4" "R91-825 190-195      "    0.017       -9       -9
"24750044" "P" "4" "R91-825 195-200      "    0.013       -9       -9
"24750045" "P" "4" "R91-825 200-205      "    0.011       -9       -9
"24750046" "P" "4" "R91-825 205-210      "    0.026       -9       -9 205-210
"24750049" "P" "4" "R91-825 210-215      "    0.008       -9       -9
"24750050" "P" "4" "R91-825 215-220      "   -0.002       -9       -9
"24750051" "P" "4" "R91-825 220-225      "    0.003       -9       -9
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"24750052"	"P"	"4"	"R91-825	225-230 "	0.004	-9	-9	
"24750053"	"P"	"4"	"R91-825	230-235 "	0.002	-9	-9	
"24750054"	"P"	"4"	"R91-825	235-240 "	0.003	-9	-9	
"24750055"	"P"	"4"	"R91-825	240-245 "	0.004	-9	-9	
"24750056"	"P"	"4"	"R91-825	245-250 "	-0.002	-9	-9	
"24750058"	"P"	"4"	"R91-825	250-255 "	-0.002	-9	-9	
"24750059"	"P"	"4"	"R91-825	255-260 "	0.003	-9	-9	
"24750060"	"P"	"4"	"R91-825	260-265 "	0.003	-9	-9	
"24750061"	"P"	"4"	"R91-825	265-270 "	-0.002	-9	-9	
"24750062"	"P"	"4"	"R91-825	270-275 "	-0.002	-9	-9	
"24750063"	"P"	"4"	"R91-825	275-280 "	0.010	-9	-9	
"24750064"	"P"	"4"	"R91-825	280-285 "	0.016	-9	-9	
"24750065"	"P"	"4"	"R91-825	285-290 "	0.010	-9	-9	
"24750066"	"P"	"4"	"R91-825	290-295 "	0.002	-9	-9	
"24750067"	"P"	"4"	"R91-825	295-300 "	-0.002	-0.002	-9	
"24750068"	"P"	"4"	"R91-825	300-305 "	0.002	-9	-9	
"24750069"	"P"	"4"	"R91-825	305-310 "	0.003	-9	-9	
"24750070"	"P"	"4"	"R91-825	310-315 "	-0.002	-9	-9	
"24750073"	"P"	"4"	"R91-825	315-320 "	0.006	-9	-9	
"24750074"	"P"	"4"	"R91-825	320-325 "	0.006	-9	-9	
"24750075"	"P"	"4"	"R91-825	325-330 "	0.010	-9	-9	
"24750076"	"P"	"4"	"R91-825	330-335 "	0.020	-9	-9	330-335
"24750077"	"P"	"4"	"R91-825	335-340 "	0.016	-9	-9	
"24750078"	"P"	"4"	"R91-825	340-345 "	0.013	-9	-9	
"24750079"	"P"	"4"	"R91-825	345-350 "	0.008	-9	-9	
"24750080"	"P"	"4"	"R91-825	350-355 "	0.013	-9	-9	
"24750081"	"P"	"4"	"R91-825	355-360 "	0.008	0.011	-9	
"24750083"	"P"	"4"	"R91-825	360-365 "	0.002	-9	-9	
"24750084"	"P"	"4"	"R91-825	365-370 "	0.049	-9	-9	365-375
"24750085"	"P"	"4"	"R91-825	370-375 "	0.024	-9	-9	10' @ .036
"24750086"	"P"	"4"	"R91-825	375-380 "	0.018	-9	-9	
"24750087"	"P"	"4"	"R91-825	380-385 "	0.012	-9	-9	
"24750088"	"P"	"4"	"R91-825	385-390 "	0.013	-9	-9	
"24750089"	"P"	"4"	"R91-825	390-395 "	0.016	-9	-9	
"24750090"	"P"	"4"	"R91-825	395-400 "	0.015	-9	-9	
"24750091"	"P"	"4"	"R91-825	400-405 "	0.019	-9	-9	
"24750092"	"P"	"4"	"R91-825	405-410 "	0.014	0.015	-9	
"24750093"	"P"	"4"	"R91-825	410-415 "	0.021	-9	-9	410-430
"24750094"	"P"	"4"	"R91-825	415-420 "	0.021	-9	-9	20' @ .022
"24750097"	"P"	"4"	"R91-825	420-425 "	0.018	-9	-9	
"24750098"	"P"	"4"	"R91-825	425-430 "	0.026	-9	-9	
"24750099"	"P"	"4"	"R91-826	0-5 "	-0.002	-9	-9	
"24750100"	"P"	"4"	"R91-826	5-10 "	0.002	-9	-9	
"24750101"	"P"	"4"	"R91-826	10-15 "	-0.002	-9	-9	
"24750102"	"P"	"4"	"R91-826	15-20 "	-0.002	-9	-9	
"24750103"	"P"	"4"	"R91-826	20-25 "	-0.002	-9	-9	
"24750104"	"P"	"4"	"R91-826	25-30 "	-0.002	-9	-9	
"24750105"	"P"	"4"	"R91-826	30-35 "	-0.002	-9	-9	
"24750106"	"P"	"4"	"R91-826	35-40 "	-0.002	-9	-9	
"24750108"	"P"	"4"	"R91-826	40-45 "	0.005	-9	-9	
"24750109"	"P"	"4"	"R91-826	45-50 "	0.012	-9	-9	
"24750110"	"P"	"4"	"R91-826	50-55 "	0.005	-9	-9	
"24750111"	"P"	"4"	"R91-826	55-60 "	0.003	-9	-9	
"24750112"	"P"	"4"	"R91-826	60-65 "	0.026	-9	-9	
"24750113"	"P"	"4"	"R91-826	65-70 "	0.146	-9	0.146	60-95
"24750114"	"P"	"4"	"R91-826	70-75 "	0.056	-9	0.056	35' @ .049
"24750115"	"P"	"4"	"R91-826	75-80 "	0.089	-9	0.072 $\bar{x}$ = .080	
"24750116"	"P"	"4"	"R91-826	80-85 "	0.002	-9	-9	
"24750117"	"P"	"4"	"R91-826	85-90 "	0.005	0.007 $\bar{x}$ = .006	-9	
"24750118"	"P"	"4"	"R91-826	90-95 "	0.025	-9	-9	
"24750121"	"P"	"4"	"R91-826	95-100 "	-0.002	-9	-9	
"24750122"	"P"	"4"	"R91-826	100-105 "	0.007	-9	-9	
"24750123"	"P"	"4"	"R91-826	105-110 "	-0.002	-9	-9	
"24750124"	"P"	"4"	"R91-826	110-115 "	0.012	-9	-9	
"24750125"	"P"	"4"	"R91-826	115-120 "	0.023	-9	-9	
"24750126"	"P"	"4"	"R91-826	120-125 "	0.061	-9	-9	

"24750127"	"P"	"4"	"R91-826	125-130	"	0.011	-9	-9
"24750128"	"P"	"4"	"R91-826	130-135	"	0.018	$\bar{x}$=.016 -9	0.014
"24750129"	"P"	"4"	"R91-826	135-140	"	0.388	$\bar{x}$=.404 -9	0.420
"24750130"	"P"	"4"	"R91-826	140-145	"	0.060	$\bar{x}$=.061 -9	0.062
"24750131"	"P"	"4"	"R91-826	145-150	"	0.028	0.028	-9
"24750133"	"P"	"4"	"R91-826	150-155	"	0.022	-9	-9
"24750134"	"P"	"4"	"R91-826	155-160	"	0.014	-9	-9
"24750135"	"P"	"4"	"R91-826	160-165	"	0.010	-9	-9
"24750136"	"P"	"4"	"R91-826	165-170	"	0.002	-9	-9
"24750137"	"P"	"4"	"R91-826	170-175	"	-0.002	-9	-9
"24750138"	"P"	"4"	"R91-826	175-180	"	-0.002	-9	-9
"24750139"	"P"	"4"	"R91-826	180-185	"	-0.002	-9	-9
"24750140"	"P"	"4"	"R91-826	185-190	"	0.005	-9	-9
"24750141"	"P"	"4"	"R91-826	190-195	"	0.010	-9	-9
"24750142"	"P"	"4"	"R91-826	195-200	"	-0.002	-0.002	-9
"24750145"	"P"	"4"	"R91-826	200-205	"	0.007	0.003	-9
"24750146"	"P"	"4"	"R91-826	205-210	"	0.003	-9	-9
"24750147"	"P"	"4"	"R91-826	210-215	"	0.006	-9	-9
"24750148"	"P"	"4"	"R91-826	215-220	"	0.002	-9	-9
"24750149"	"P"	"4"	"R91-826	220-225	"	0.004	-9	-9
"24750150"	"P"	"4"	"R91-826	225-230	"	-0.002	-9	-9
"24750151"	"P"	"4"	"R91-826	230-235	"	-0.002	-9	-9
"24750152"	"P"	"4"	"R91-826	235-240	"	-0.002	-9	-9
"24750153"	"P"	"4"	"R91-826	240-245	"	-0.002	-9	-9
"24750154"	"P"	"4"	"R91-826	245-250	"	-0.002	-9	-9
"24750155"	"P"	"4"	"R91-826	250-255	"	0.004	-9	-9
"24750156"	"P"	"4"	"R91-826	255-260	"	-0.002	-0.002	-9
"24750158"	"P"	"4"	"R91-826	260-265	"	0.002	-9	-9
"24750159"	"P"	"4"	"R91-826	265-270	"	0.003	-9	-9
"24750160"	"P"	"4"	"R91-826	270-275	"	-0.002	-9	-9
"24750161"	"P"	"4"	"R91-826	275-280	"	0.008	-9	-9
"24750162"	"P"	"4"	"R91-826	280-285	"	-0.002	-9	-9
"24750163"	"P"	"4"	"R91-826	285-290	"	0.005	-9	-9
"24750164"	"P"	"4"	"R91-826	290-295	"	-0.002	-9	-9
"24750165"	"P"	"4"	"R91-826	295-300	"	-0.002	-9	-9
"24750166"	"P"	"4"	"R91-827	0-5	"	-0.002	-9	-9
"24750169"	"P"	"4"	"R91-827	5-10	"	-0.002	-9	-9
"24750170"	"P"	"4"	"R91-827	10-15	"	-0.002	-0.002	-9
"24750171"	"P"	"4"	"R91-827	15-20	"	-0.002	-9	-9
"24750172"	"P"	"4"	"R91-827	20-25	"	-0.002	-9	-9
"24750173"	"P"	"4"	"R91-827	25-30	"	0.008	-9	-9
"24750174"	"P"	"4"	"R91-827	30-35	"	-0.002	-9	-9
"24750175"	"P"	"4"	"R91-827	35-40	"	-0.002	-9	-9
"24750176"	"P"	"4"	"R91-827	40-45	"	-0.002	-9	-9
"24750177"	"P"	"4"	"R91-827	45-50	"	-0.002	-9	-9
"24750178"	"P"	"4"	"R91-827	50-55	"	-0.002	-9	-9
"24750179"	"P"	"4"	"R91-827	55-60	"	-0.002	-9	-9
"24750180"	"P"	"4"	"R91-827	60-65	"	-0.002	-9	-9
"24750181"	"P"	"4"	"R91-827	65-70	"	-0.002	-0.002	-9
"24750183"	"P"	"4"	"R91-827	70-75	"	-0.002	-9	-9
"24750184"	"P"	"4"	"R91-827	75-80	"	-0.002	-9	-9
"24750185"	"P"	"4"	"R91-827	80-85	"	0.006	-9	-9
"24750186"	"P"	"4"	"R91-827	85-90	"	-0.002	-9	-9
"24750187"	"P"	"4"	"R91-827	90-95	"	0.004	-9	-9
"24750188"	"P"	"4"	"R91-827	95-100	"	0.012	-9	-9
"24750189"	"P"	"4"	"R91-827	100-105	"	-0.002	-9	-9
"24750190"	"P"	"4"	"R91-827	105-110	"	-0.002	-9	-9
"24750193"	"P"	"4"	"R91-827	110-115	"	0.002	-9	-9
"24750194"	"P"	"4"	"R91-827	115-120	"	-0.002	-9	-9
"24750195"	"P"	"4"	"R91-827	120-125	"	-0.002	-0.002	-9
"24750196"	"P"	"4"	"R91-827	125-130	"	0.005	-9	-9
"24750197"	"P"	"4"	"R91-827	130-135	"	-0.002	-9	-9
"24750198"	"P"	"4"	"R91-827	135-140	"	-0.002	-9	-9
"24750199"	"P"	"4"	"R91-827	140-145	"	-0.002	-9	-9
"24750200"	"P"	"4"	"R91-827	145-150	"	-0.002	-9	-9
"24750201"	"P"	"4"	"R91-827	150-155	"	-0.002	-9	-9

125-155
~~48~~ 98' @ .078

"24750202"	"P"	"4"	"R91-827 155-160	"	-0.002	-9	-9
"24750203"	"P"	"4"	"R91-827 160-165	"	0.003	-9	-9
"24750204"	"P"	"4"	"R91-827 165-170	"	-0.002	-9	-9
"24750205"	"P"	"4"	"R91-827 170-175	"	0.003	-9	-9
"24750206"	"P"	"4"	"R91-827 175-180	"	0.012	0.012	-9
"24750208"	"P"	"4"	"R91-827 180-185	"	0.003	-9	-9
"24750209"	"P"	"4"	"R91-827 185-190	"	0.006	-9	-9
"24750210"	"P"	"4"	"R91-827 190-195	"	0.016	-9	-9
"24750211"	"P"	"4"	"R91-827 195-200	"	0.012	-9	-9
"24750212"	"P"	"4"	"R91-827 200-205	"	0.038	-9	-9
"24750213"	"P"	"4"	"R91-827 205-210	"	0.008	-9	-9
"24750214"	"P"	"4"	"R91-827 210-215	"	0.028	-9	-9
"24750217"	"P"	"4"	"R91-827 215-220	"	0.018	-9	-9
"24750218"	"P"	"4"	"R91-827 220-225	"	0.005	-9	-9
"24750219"	"P"	"4"	"R91-827 225-230	"	0.012	-9	-9
"24750220"	"P"	"4"	"R91-827 230-235	"	0.006	0.006	-9
"24750221"	"P"	"4"	"R91-827 235-240	"	0.003	-9	-9
"24750222"	"P"	"4"	"R91-827 240-245	"	0.005	-9	-9
"24750223"	"P"	"4"	"R91-827 245-250	"	0.004	-9	-9

"END"

200-215
15 @ .025

FOSTER WILSON SHORT IN RIGHT FRONT PARK LIGHT

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"TITLE 06-12-91 14:49:25 R91-12475.4   SYMONDS                02/12/91"
"CLIENT BROHM MINING CORPORATION                                       "
"PROJECT NONE GIVEN       #SAMPLES:  196 REFERENCE: R91-825 - R91-826 - R91-827   "
"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 Au     FA        OPT  194 0.002 999999 Results Reported     "
"  02 Au DUP FA        OPT   17 0.002 999999 Results Reported     "
"  03 AU Dup FA        OPT    0 0.002 9999.0 Test not yet complete"
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P      PREPARED PULP       "
"  41 P68= 196           AS RECEIVED, NO SP  "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,3(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au" "Au DUP" "AU Dup"
"24750001" "P" "4" "R91-825 0-5          "   -0.002       -9       -9
"24750002" "P" "4" "R91-825 5-10         "   -0.002       -9       -9
"24750003" "P" "4" "R91-825 10-15        "    0.004       -9       -9
"24750004" "P" "4" "R91-825 15-20        "    0.006       -9       -9
"24750005" "P" "4" "R91-825 20-25        "    0.008       -9       -9
"24750006" "P" "4" "R91-825 25-30        "    0.004    0.005       -9
"24750008" "P" "4" "R91-825 30-35        "    0.004       -9       -9
"24750009" "P" "4" "R91-825 35-40        "    0.008       -9       -9
"24750010" "P" "4" "R91-825 40-45        "    0.002       -9       -9
"24750011" "P" "4" "R91-825 45-50        "    0.002       -9       -9
"24750012" "P" "4" "R91-825 50-55        "   -0.002       -9       -9
"24750013" "P" "4" "R91-825 55-60        "   -0.002       -9       -9
"24750014" "P" "4" "R91-825 60-65        "    0.003       -9       -9
"24750015" "P" "4" "R91-825 65-70        "    0.003       -9       -9
"24750016" "P" "4" "R91-825 70-75        "    0.003       -9       -9
"24750017" "P" "4" "R91-825 75-80        "    0.002    0.003       -9
"24750018" "P" "4" "R91-825 80-85        "    0.006       -9       -9
"24750019" "P" "4" "R91-825 85-90        "    0.004       -9       -9
"24750020" "P" "4" "R91-825 90-95        "    0.002       -9       -9
"24750021" "P" "4" "R91-825 95-100       "    0.003       -9       -9
"24750022" "P" "4" "R91-825 100-105      "    0.006       -9       -9
"24750025" "P" "4" "R91-825 105-110      "    0.022       -9       -9
"24750026" "P" "4" "R91-825 110-115      "       -9       -9       -9
"24750027" "P" "4" "R91-825 115-120      "    0.005       -9       -9
"24750028" "P" "4" "R91-825 120-125      "    0.003       -9       -9
"24750029" "P" "4" "R91-825 125-130      "    0.003       -9       -9
"24750030" "P" "4" "R91-825 130-135      "    0.135       -9       -9
"24750031" "P" "4" "R91-825 135-140      "    0.005    0.004       -9
"24750033" "P" "4" "R91-825 140-145      "    0.015       -9       -9
"24750034" "P" "4" "R91-825 145-150      "    0.006       -9       -9
"24750035" "P" "4" "R91-825 150-155      "    0.004       -9       -9
"24750036" "P" "4" "R91-825 155-160      "    0.004       -9       -9
"24750037" "P" "4" "R91-825 160-165      "    0.003       -9       -9
"24750038" "P" "4" "R91-825 165-170      "    0.006       -9       -9
"24750039" "P" "4" "R91-825 170-175      "    0.005       -9       -9
"24750040" "P" "4" "R91-825 175-180      "    0.007       -9       -9
"24750041" "P" "4" "R91-825 180-185      "    0.031       -9       -9
"24750042" "P" "4" "R91-825 185-190      "    0.009    0.008       -9
"24750043" "P" "4" "R91-825 190-195      "    0.017       -9       -9
"24750044" "P" "4" "R91-825 195-200      "    0.013       -9       -9
"24750045" "P" "4" "R91-825 200-205      "    0.011       -9       -9
"24750046" "P" "4" "R91-825 205-210      "    0.026       -9       -9
"24750049" "P" "4" "R91-825 210-215      "    0.008       -9       -9
"24750050" "P" "4" "R91-825 215-220      "   -0.002       -9       -9
"24750051" "P" "4" "R91-825 220-225      "    0.003       -9       -9
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"24750052"	"P"	"4"	"R91-825	225-230 "	0.004	-9	-9
"24750053"	"P"	"4"	"R91-825	230-235 "	0.002	-9	-9
"24750054"	"P"	"4"	"R91-825	235-240 "	0.003	-9	-9
"24750055"	"P"	"4"	"R91-825	240-245 "	0.004	-9	-9
"24750056"	"P"	"4"	"R91-825	245-250 "	-0.002	-9	-9
"24750058"	"P"	"4"	"R91-825	250-255 "	-0.002	-9	-9
"24750059"	"P"	"4"	"R91-825	255-260 "	0.003	-9	-9
"24750060"	"P"	"4"	"R91-825	260-265 "	0.003	-9	-9
"24750061"	"P"	"4"	"R91-825	265-270 "	-0.002	-9	-9
"24750062"	"P"	"4"	"R91-825	270-275 "	-0.002	-9	-9
"24750063"	"P"	"4"	"R91-825	275-280 "	0.010	-9	-9
"24750064"	"P"	"4"	"R91-825	280-285 "	0.016	-9	-9
"24750065"	"P"	"4"	"R91-825	285-290 "	0.010	-9	-9
"24750066"	"P"	"4"	"R91-825	290-295 "	0.002	-9	-9
"24750067"	"P"	"4"	"R91-825	295-300 "	-0.002	-0.002	-9
"24750068"	"P"	"4"	"R91-825	300-305 "	0.002	-9	-9
"24750069"	"P"	"4"	"R91-825	305-310 "	0.003	-9	-9
"24750070"	"P"	"4"	"R91-825	310-315 "	-0.002	-9	-9
"24750073"	"P"	"4"	"R91-825	315-320 "	0.006	-9	-9
"24750074"	"P"	"4"	"R91-825	320-325 "	0.006	-9	-9
"24750075"	"P"	"4"	"R91-825	325-330 "	0.008	-9	-9
"24750076"	"P"	"4"	"R91-825	330-335 "	0.020	-9	-9
"24750077"	"P"	"4"	"R91-825	335-340 "	0.016	-9	-9
"24750078"	"P"	"4"	"R91-825	340-345 "	0.013	-9	-9
"24750079"	"P"	"4"	"R91-825	345-350 "	0.008	-9	-9
"24750080"	"P"	"4"	"R91-825	350-355 "	0.013	-9	-9
"24750081"	"P"	"4"	"R91-825	355-360 "	0.008	0.011	-9
"24750083"	"P"	"4"	"R91-825	360-365 "	0.002	-9	-9
"24750084"	"P"	"4"	"R91-825	365-370 "	0.049	-9	-9
"24750085"	"P"	"4"	"R91-825	370-375 "	0.024	-9	-9
"24750086"	"P"	"4"	"R91-825	375-380 "	0.018	-9	-9
"24750087"	"P"	"4"	"R91-825	380-385 "	0.012	-9	-9
"24750088"	"P"	"4"	"R91-825	385-390 "	0.013	-9	-9
"24750089"	"P"	"4"	"R91-825	390-395 "	0.016	-9	-9
"24750090"	"P"	"4"	"R91-825	395-400 "	0.015	-9	-9
"24750091"	"P"	"4"	"R91-825	400-405 "	0.019	-9	-9
"24750092"	"P"	"4"	"R91-825	405-410 "	0.014	0.015	-9
"24750093"	"P"	"4"	"R91-825	410-415 "	0.021	-9	-9
"24750094"	"P"	"4"	"R91-825	415-420 "	0.021	-9	-9
"24750097"	"P"	"4"	"R91-825	420-425 "	0.018	-9	-9
"24750098"	"P"	"4"	"R91-825	425-430 "	0.016	-9	-9
"24750099"	"P"	"4"	"R91-826	0-5 "	-0.002	-9	-9
"24750100"	"P"	"4"	"R91-826	5-10 "	0.002	-9	-9
"24750101"	"P"	"4"	"R91-826	10-15 "	-0.002	-9	-9
"24750102"	"P"	"4"	"R91-826	15-20 "	-0.002	-9	-9
"24750103"	"P"	"4"	"R91-826	20-25 "	-0.002	-9	-9
"24750104"	"P"	"4"	"R91-826	25-30 "	-0.002	-9	-9
"24750105"	"P"	"4"	"R91-826	30-35 "	-0.002	-9	-9
"24750106"	"P"	"4"	"R91-826	35-40 "	-0.002	-9	-9
"24750108"	"P"	"4"	"R91-826	40-45 "	0.005	-9	-9
"24750109"	"P"	"4"	"R91-826	45-50 "	0.012	-9	-9
"24750110"	"P"	"4"	"R91-826	50-55 "	0.005	-9	-9
"24750111"	"P"	"4"	"R91-826	55-60 "	0.003	35' @ -9	-9
"24750112"	"P"	"4"	"R91-826	60-65 "	0.026	-9	-9
"24750113"	"P"	"4"	"R91-826	65-70 "	0.146	.05 -9	-9
"24750114"	"P"	"4"	"R91-826	70-75 "	0.056	-9	-9
"24750115"	"P"	"4"	"R91-826	75-80 "	0.089	-9	-9
"24750116"	"P"	"4"	"R91-826	80-85 "	0.002	-9	-9
"24750117"	"P"	"4"	"R91-826	85-90 "	0.005	0.007	-9
"24750118"	"P"	"4"	"R91-826	90-95 "	0.025	-9	-9
"24750121"	"P"	"4"	"R91-826	95-100 "	-0.002	-9	-9
"24750122"	"P"	"4"	"R91-826	100-105 "	0.007	-9	-9
"24750123"	"P"	"4"	"R91-826	105-110 "	-0.002	-9	-9
"24750124"	"P"	"4"	"R91-826	110-115 "	0.012	115-155 -9	-9
"24750125"	"P"	"4"	"R91-826	115-120 "	0.023	-9	-9
"24750126"	"P"	"4"	"R91-826	120-125 "	0.061	-9	-9

"24750127"	"P"	"4"	"R91-826	125-130	"	0.011	40Q -9	-9
"24750128"	"P"	"4"	"R91-826	130-135	"	0.018	-9	-9
"24750129"	"P"	"4"	"R91-826	135-140	"	0.388	.076 -9	-9
"24750130"	"P"	"4"	"R91-826	140-145	"	0.060	-9	-9
"24750131"	"P"	"4"	"R91-826	145-150	"	0.028	0.028	-9
"24750133"	"P"	"4"	"R91-826	150-155	"	0.022	-9	-9
"24750134"	"P"	"4"	"R91-826	155-160	"	0.014	-9	-9
"24750135"	"P"	"4"	"R91-826	160-165	"	0.010	-9	-9
"24750136"	"P"	"4"	"R91-826	165-170	"	0.002	-9	-9
"24750137"	"P"	"4"	"R91-826	170-175	"	-0.002	-9	-9
"24750138"	"P"	"4"	"R91-826	175-180	"	-0.002	-9	-9
"24750139"	"P"	"4"	"R91-826	180-185	"	-0.002	-9	-9
"24750140"	"P"	"4"	"R91-826	185-190	"	0.005	-9	-9
"24750141"	"P"	"4"	"R91-826	190-195	"	0.010	-9	-9
"24750142"	"P"	"4"	"R91-826	195-200	"	-0.002	-0.002	-9
"24750145"	"P"	"4"	"R91-826	200-205	"	0.007	0.003	-9
"24750146"	"P"	"4"	"R91-826	205-210	"	0.003	-9	-9
"24750147"	"P"	"4"	"R91-826	210-215	"	0.006	-9	-9
"24750148"	"P"	"4"	"R91-826	215-220	"	0.002	-9	-9
"24750149"	"P"	"4"	"R91-826	220-225	"	0.004	-9	-9
"24750150"	"P"	"4"	"R91-826	225-230	"	-0.002	-9	-9
"24750151"	"P"	"4"	"R91-826	230-235	"	-0.002	-9	-9
"24750152"	"P"	"4"	"R91-826	235-240	"	-0.002	-9	-9
"24750153"	"P"	"4"	"R91-826	240-245	"	-0.002	-9	-9
"24750154"	"P"	"4"	"R91-826	245-250	"	-0.002	-9	-9
"24750155"	"P"	"4"	"R91-826	250-255	"	0.004	-9	-9
"24750156"	"P"	"4"	"R91-826	255-260	"	-0.002	-0.002	-9
"24750158"	"P"	"4"	"R91-826	260-265	"	0.002	-9	-9
"24750159"	"P"	"4"	"R91-826	265-270	"	0.003	-9	-9
"24750160"	"P"	"4"	"R91-826	270-275	"	-0.002	DUPS -9	-9
"24750161"	"P"	"4"	"R91-826	275-280	"	0.008	-9	-9
"24750162"	"P"	"4"	"R91-826	280-285	"	-0.002	-9	-9
"24750163"	"P"	"4"	"R91-826	285-290	"	0.005	-9	-9
"24750164"	"P"	"4"	"R91-826	290-295	"	-0.002	-9	-9
"24750165"	"P"	"4"	"R91-826	295-300	"	-0.002	-9	-9
"24750166"	"P"	"4"	"R91-827	0-5	"	-9	-9	-9
"24750169"	"P"	"4"	"R91-827	5-10	"	-0.002	-9	-9
"24750170"	"P"	"4"	"R91-827	10-15	"	-0.002	-0.002	-9
"24750171"	"P"	"4"	"R91-827	15-20	"	-0.002	-9	-9
"24750172"	"P"	"4"	"R91-827	20-25	"	-0.002	-9	-9
"24750173"	"P"	"4"	"R91-827	25-30	"	0.008	-9	-9
"24750174"	"P"	"4"	"R91-827	30-35	"	-0.002	-9	-9
"24750175"	"P"	"4"	"R91-827	35-40	"	-0.002	-9	-9
"24750176"	"P"	"4"	"R91-827	40-45	"	-0.002	-9	-9
"24750177"	"P"	"4"	"R91-827	45-50	"	-0.002	-9	-9
"24750178"	"P"	"4"	"R91-827	50-55	"	-0.002	-9	-9
"24750179"	"P"	"4"	"R91-827	55-60	"	-0.002	-9	-9
"24750180"	"P"	"4"	"R91-827	60-65	"	-0.002	-9	-9
"24750181"	"P"	"4"	"R91-827	65-70	"	-0.002	-0.002	-9
"24750183"	"P"	"4"	"R91-827	70-75	"	-0.002	-9	-9
"24750184"	"P"	"4"	"R91-827	75-80	"	-0.002	-9	-9
"24750185"	"P"	"4"	"R91-827	80-85	"	0.006	-9	-9
"24750186"	"P"	"4"	"R91-827	85-90	"	-0.002	-9	-9
"24750187"	"P"	"4"	"R91-827	90-95	"	0.004	-9	-9
"24750188"	"P"	"4"	"R91-827	95-100	"	0.012	-9	-9
"24750189"	"P"	"4"	"R91-827	100-105	"	-0.002	-9	-9
"24750190"	"P"	"4"	"R91-827	105-110	"	-0.002	-9	-9
"24750193"	"P"	"4"	"R91-827	110-115	"	0.002	-9	-9
"24750194"	"P"	"4"	"R91-827	115-120	"	-0.002	-9	-9
"24750195"	"P"	"4"	"R91-827	120-125	"	-0.002	-0.002	-9
"24750196"	"P"	"4"	"R91-827	125-130	"	0.005	-9	-9
"24750197"	"P"	"4"	"R91-827	130-135	"	-0.002	-9	-9
"24750198"	"P"	"4"	"R91-827	135-140	"	-0.002	-9	-9
"24750199"	"P"	"4"	"R91-827	140-145	"	-0.002	-9	-9
"24750200"	"P"	"4"	"R91-827	145-150	"	-0.002	-9	-9
"24750201"	"P"	"4"	"R91-827	150-155	"	-0.002	-9	-9

"24750202"	"P"	"4"	"R91-827 155-160	"	-0.002	-9	-9
"24750203"	"P"	"4"	"R91-827 160-165	"	0.003	-9	-9
"24750204"	"P"	"4"	"R91-827 165-170	"	-0.002	-9	-9
"24750205"	"P"	"4"	"R91-827 170-175	"	0.003	-9	-9
"24750206"	"P"	"4"	"R91-827 175-180	"	0.012	0.012	-9
"24750208"	"P"	"4"	"R91-827 180-185	"	0.003	-9	-9
"24750209"	"P"	"4"	"R91-827 185-190	"	0.006	-9	-9
"24750210"	"P"	"4"	"R91-827 190-195	"	0.016	-9	-9
"24750211"	"P"	"4"	"R91-827 195-200	"	0.012	-9	-9
"24750212"	"P"	"4"	"R91-827 200-205	"	0.038	-9	-9
"24750213"	"P"	"4"	"R91-827 205-210	"	0.008	-9	-9
"24750214"	"P"	"4"	"R91-827 210-215	"	0.028	-9	-9
"24750217"	"P"	"4"	"R91-827 215-220	"	0.018	-9	-9
"24750218"	"P"	"4"	"R91-827 220-225	"	0.005	-9	-9
"24750219"	"P"	"4"	"R91-827 225-230	"	0.012	-9	-9
"24750220"	"P"	"4"	"R91-827 230-235	"	0.006	0.006	-9
"24750221"	"P"	"4"	"R91-827 235-240	"	0.003	-9	-9
"24750222"	"P"	"4"	"R91-827 240-245	"	0.005	-9	-9
"24750223"	"P"	"4"	"R91-827 245-250	"	0.004	-9	-9

200-215

"END"

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"TITLE 06-12-91 14:49:25 R91-12475.4   SYMONDS              02/12/91"
"CLIENT BROHM MINING CORPORATION                                    "
"PROJECT NONE GIVEN      #SAMPLES:  196 REFERENCE: R91-825 - R91-826 - R91-827   "
"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 Au     FA        OPT  194 0.002 999999 Results Reported     "
"  02 Au DUP FA        OPT   17 0.002 999999 Results Reported     "
"  03 AU Dup FA        OPT    0 0.002 9999.0 Test not yet complete"
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P      PREPARED PULP       "
"  41 P68= 196           AS RECEIVED, NO SP  "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,3(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au" "Au DUP" "AU Dup"
"24750001" "P" "4" "R91-825 0-5          "   -0.002       -9       -9
"24750002" "P" "4" "R91-825 5-10         "   -0.002       -9       -9
"24750003" "P" "4" "R91-825 10-15        "    0.004       -9       -9
"24750004" "P" "4" "R91-825 15-20        "    0.006       -9       -9
"24750005" "P" "4" "R91-825 20-25        "    0.008       -9       -9
"24750006" "P" "4" "R91-825 25-30        "    0.004    0.005       -9
"24750008" "P" "4" "R91-825 30-35        "    0.004       -9       -9
"24750009" "P" "4" "R91-825 35-40        "    0.008       -9       -9
"24750010" "P" "4" "R91-825 40-45        "    0.002       -9       -9
"24750011" "P" "4" "R91-825 45-50        "    0.002       -9       -9
"24750012" "P" "4" "R91-825 50-55        "   -0.002       -9       -9
"24750013" "P" "4" "R91-825 55-60        "   -0.002       -9       -9
"24750014" "P" "4" "R91-825 60-65        "    0.003       -9       -9
"24750015" "P" "4" "R91-825 65-70        "    0.003       -9       -9
"24750016" "P" "4" "R91-825 70-75        "    0.003       -9       -9
"24750017" "P" "4" "R91-825 75-80        "    0.002    0.003       -9
"24750018" "P" "4" "R91-825 80-85        "    0.006       -9       -9
"24750019" "P" "4" "R91-825 85-90        "    0.004       -9       -9
"24750020" "P" "4" "R91-825 90-95        "    0.002       -9       -9
"24750021" "P" "4" "R91-825 95-100       "    0.003       -9       -9
"24750022" "P" "4" "R91-825 100-105      "    0.006       -9       -9
"24750025" "P" "4" "R91-825 105-110      "    0.022       -9       -9
"24750026" "P" "4" "R91-825 110-115      "       -9       -9       -9
"24750027" "P" "4" "R91-825 115-120      "    0.005       -9       -9
"24750028" "P" "4" "R91-825 120-125      "    0.003       -9       -9
"24750029" "P" "4" "R91-825 125-130      "    0.003       -9       -9
"24750030" "P" "4" "R91-825 130-135      "    0.135       -9       -9
"24750031" "P" "4" "R91-825 135-140      "    0.005    0.004       -9
"24750033" "P" "4" "R91-825 140-145      "    0.015       -9       -9
"24750034" "P" "4" "R91-825 145-150      "    0.006       -9       -9
"24750035" "P" "4" "R91-825 150-155      "    0.004       -9       -9
"24750036" "P" "4" "R91-825 155-160      "    0.004       -9       -9
"24750037" "P" "4" "R91-825 160-165      "    0.003       -9       -9
"24750038" "P" "4" "R91-825 165-170      "    0.006       -9       -9
"24750039" "P" "4" "R91-825 170-175      "    0.005       -9       -9
"24750040" "P" "4" "R91-825 175-180      "    0.007       -9       -9
"24750041" "P" "4" "R91-825 180-185      "    0.031       -9       -9
"24750042" "P" "4" "R91-825 185-190      "    0.009    0.008       -9
"24750043" "P" "4" "R91-825 190-195      "    0.017       -9       -9
"24750044" "P" "4" "R91-825 195-200      "    0.013       -9       -9
"24750045" "P" "4" "R91-825 200-205      "    0.011       -9       -9
"24750046" "P" "4" "R91-825 205-210      "    0.026       -9       -9
"24750049" "P" "4" "R91-825 210-215      "    0.008       -9       -9
"24750050" "P" "4" "R91-825 215-220      "   -0.002       -9       -9
"24750051" "P" "4" "R91-825 220-225      "    0.003       -9       -9
```

"24750052"	"P"	"4"	"R91-825 225-230	"	0.004	-9	-9
"24750053"	"P"	"4"	"R91-825 230-235	"	0.002	-9	-9
"24750054"	"P"	"4"	"R91-825 235-240	"	0.003	-9	-9
"24750055"	"P"	"4"	"R91-825 240-245	"	0.004	-9	-9
"24750056"	"P"	"4"	"R91-825 245-250	"	-0.002	-9	-9
"24750058"	"P"	"4"	"R91-825 250-255	"	-0.002	-9	-9
"24750059"	"P"	"4"	"R91-825 255-260	"	0.003	-9	-9
"24750060"	"P"	"4"	"R91-825 260-265	"	0.003	-9	-9
"24750061"	"P"	"4"	"R91-825 265-270	"	-0.002	-9	-9
"24750062"	"P"	"4"	"R91-825 270-275	"	-0.002	-9	-9
"24750063"	"P"	"4"	"R91-825 275-280	"	0.010	-9	-9
"24750064"	"P"	"4"	"R91-825 280-285	"	0.016	-9	-9
"24750065"	"P"	"4"	"R91-825 285-290	"	0.010	-9	-9
"24750066"	"P"	"4"	"R91-825 290-295	"	0.002	-9	-9
"24750067"	"P"	"4"	"R91-825 295-300	"	-0.002	-0.002	-9
"24750068"	"P"	"4"	"R91-825 300-305	"	0.002	-9	-9
"24750069"	"P"	"4"	"R91-825 305-310	"	0.003	-9	-9
"24750070"	"P"	"4"	"R91-825 310-315	"	-0.002	-9	-9
"24750073"	"P"	"4"	"R91-825 315-320	"	0.006	-9	-9
"24750074"	"P"	"4"	"R91-825 320-325	"	0.006	-9	-9
"24750075"	"P"	"4"	"R91-825 325-330	"	0.008	-9	-9
"24750076"	"P"	"4"	"R91-825 330-335	"	0.020	-9	-9
"24750077"	"P"	"4"	"R91-825 335-340	"	0.016	-9	-9
"24750078"	"P"	"4"	"R91-825 340-345	"	0.013	-9	-9
"24750079"	"P"	"4"	"R91-825 345-350	"	0.008	-9	-9
"24750080"	"P"	"4"	"R91-825 350-355	"	0.013	-9	-9
"24750081"	"P"	"4"	"R91-825 355-360	"	0.008	0.011	-9
"24750083"	"P"	"4"	"R91-825 360-365	"	0.002	-9	-9
"24750084"	"P"	"4"	"R91-825 365-370	"	0.049	-9	-9
"24750085"	"P"	"4"	"R91-825 370-375	"	0.024	-9	-9
"24750086"	"P"	"4"	"R91-825 375-380	"	0.018	-9	-9
"24750087"	"P"	"4"	"R91-825 380-385	"	0.012	-9	-9
"24750088"	"P"	"4"	"R91-825 385-390	"	0.013	-9	-9
"24750089"	"P"	"4"	"R91-825 390-395	"	0.016	-9	-9
"24750090"	"P"	"4"	"R91-825 395-400	"	0.015	-9	-9
"24750091"	"P"	"4"	"R91-825 400-405	"	0.019	-9	-9
"24750092"	"P"	"4"	"R91-825 405-410	"	0.014	0.015	-9
"24750093"	"P"	"4"	"R91-825 410-415	"	0.021	-9	-9
"24750094"	"P"	"4"	"R91-825 415-420	"	0.021	-9	-9
"24750097"	"P"	"4"	"R91-825 420-425	"	0.018	-9	-9
"24750098"	"P"	"4"	"R91-825 425-430	"	0.016	-9	-9
"24750099"	"P"	"4"	"R91-826 0-5	"	-0.002	-9	-9
"24750100"	"P"	"4"	"R91-826 5-10	"	0.002	-9	-9
"24750101"	"P"	"4"	"R91-826 10-15	"	-0.002	-9	-9
"24750102"	"P"	"4"	"R91-826 15-20	"	-0.002	-9	-9
"24750103"	"P"	"4"	"R91-826 20-25	"	-0.002	-9	-9
"24750104"	"P"	"4"	"R91-826 25-30	"	-0.002	-9	-9
"24750105"	"P"	"4"	"R91-826 30-35	"	-0.002	-9	-9
"24750106"	"P"	"4"	"R91-826 35-40	"	-0.002	-9	-9
"24750108"	"P"	"4"	"R91-826 40-45	"	0.005	-9	-9
"24750109"	"P"	"4"	"R91-826 45-50	"	0.012	-9	-9
"24750110"	"P"	"4"	"R91-826 50-55	"	0.005	-9	-9
"24750111"	"P"	"4"	"R91-826 55-60	"	0.003	-9	-9
"24750112"	"P"	"4"	"R91-826 60-65	"	0.026	-9	-9
"24750113"	"P"	"4"	"R91-826 65-70	"	0.146	-9	-9
"24750114"	"P"	"4"	"R91-826 70-75	"	0.056	-9	-9
"24750115"	"P"	"4"	"R91-826 75-80	"	0.089	-9	-9
"24750116"	"P"	"4"	"R91-826 80-85	"	0.002	-9	-9
"24750117"	"P"	"4"	"R91-826 85-90	"	0.005	0.007	-9
"24750118"	"P"	"4"	"R91-826 90-95	"	0.025	-9	-9
"24750121"	"P"	"4"	"R91-826 95-100	"	-0.002	-9	-9
"24750122"	"P"	"4"	"R91-826 100-105	"	0.007	-9	-9
"24750123"	"P"	"4"	"R91-826 105-110	"	-0.002	-9	-9
"24750124"	"P"	"4"	"R91-826 110-115	"	0.012	-9	-9
"24750125"	"P"	"4"	"R91-826 115-120	"	0.023	-9	-9
"24750126"	"P"	"4"	"R91-826 120-125	"	0.061	-9	-9

35' @ .05

115-155

Note 826 is only 250' deep assays to 300' - last 50' are Duplicates For

"24750127"	"P"	"4"	"R91-826	125-130	"	0.011	-9	-9
"24750128"	"P"	"4"	"R91-826	130-135	"	0.018	-9	-9
"24750129"	"P"	"4"	"R91-826	135-140	"	0.388	-9	-9
"24750130"	"P"	"4"	"R91-826	140-145	"	0.060	-9	-9
"24750131"	"P"	"4"	"R91-826	145-150	"	0.028	0.028	-9
"24750133"	"P"	"4"	"R91-826	150-155	"	0.022	-9	-9
"24750134"	"P"	"4"	"R91-826	155-160	"	0.014	-9	-9
"24750135"	"P"	"4"	"R91-826	160-165	"	0.010	-9	-9
"24750136"	"P"	"4"	"R91-826	165-170	"	0.002	-9	-9
"24750137"	"P"	"4"	"R91-826	170-175	"	-0.002	-9	-9
"24750138"	"P"	"4"	"R91-826	175-180	"	-0.002	-9	-9
"24750139"	"P"	"4"	"R91-826	180-185	"	-0.002	-9	-9
"24750140"	"P"	"4"	"R91-826	185-190	"	0.005	-9	-9
"24750141"	"P"	"4"	"R91-826	190-195	"	0.010	-9	-9
"24750142"	"P"	"4"	"R91-826	195-200	"	-0.002	-0.002	-9
"24750145"	"P"	"4"	"R91-826	200-205	"	0.007	0.003	-9
"24750146"	"P"	"4"	"R91-826	205-210	"	0.003	-9	-9
"24750147"	"P"	"4"	"R91-826	210-215	"	0.006	-9	-9
"24750148"	"P"	"4"	"R91-826	215-220	"	0.002	-9	-9
"24750149"	"P"	"4"	"R91-826	220-225	"	0.004	-9	-9
"24750150"	"P"	"4"	"R91-826	225-230	"	-0.002	-9	-9
"24750151"	"P"	"4"	"R91-826	230-235	"	-0.002	-9	-9
"24750152"	"P"	"4"	"R91-826	235-240	"	-0.002	-9	-9
"24750153"	"P"	"4"	"R91-826	240-245	"	-0.002	-9	-9
"24750154"	"P"	"4"	"R91-826	245-250	"	-0.002	-9	-9
"24750155"	"P"	"4"	"R91-826	250-255	"	0.004	-9	-9
"24750156"	"P"	"4"	"R91-826	255-260	"	-0.002	-0.002	-9
"24750158"	"P"	"4"	"R91-826	260-265	"	0.002	-9	-9
"24750159"	"P"	"4"	"R91-826	265-270	"	0.003	-9	-9
"24750160"	"P"	"4"	"R91-826	270-275	"	-0.002	-9	-9
"24750161"	"P"	"4"	"R91-826	275-280	"	0.008	-9	-9
"24750162"	"P"	"4"	"R91-826	280-285	"	-0.002	-9	-9
"24750163"	"P"	"4"	"R91-826	285-290	"	0.005	-9	-9
"24750164"	"P"	"4"	"R91-826	290-295	"	-0.002	-9	-9
"24750165"	"P"	"4"	"R91-826	295-300	"	-0.002	-9	-9
"24750166"	"P"	"4"	"R91-827	0-5	"	-9	-9	-9
"24750169"	"P"	"4"	"R91-827	5-10	"	-0.002	-9	-9
"24750170"	"P"	"4"	"R91-827	10-15	"	-0.002	-0.002	-9
"24750171"	"P"	"4"	"R91-827	15-20	"	-0.002	-9	-9
"24750172"	"P"	"4"	"R91-827	20-25	"	-0.002	-9	-9
"24750173"	"P"	"4"	"R91-827	25-30	"	0.008	-9	-9
"24750174"	"P"	"4"	"R91-827	30-35	"	-0.002	-9	-9
"24750175"	"P"	"4"	"R91-827	35-40	"	-0.002	-9	-9
"24750176"	"P"	"4"	"R91-827	40-45	"	-0.002	-9	-9
"24750177"	"P"	"4"	"R91-827	45-50	"	-0.002	-9	-9
"24750178"	"P"	"4"	"R91-827	50-55	"	-0.002	-9	-9
"24750179"	"P"	"4"	"R91-827	55-60	"	-0.002	-9	-9
"24750180"	"P"	"4"	"R91-827	60-65	"	-0.002	-9	-9
"24750181"	"P"	"4"	"R91-827	65-70	"	-0.002	-0.002	-9
"24750183"	"P"	"4"	"R91-827	70-75	"	-0.002	-9	-9
"24750184"	"P"	"4"	"R91-827	75-80	"	-0.002	-9	-9
"24750185"	"P"	"4"	"R91-827	80-85	"	0.006	-9	-9
"24750186"	"P"	"4"	"R91-827	85-90	"	-0.002	-9	-9
"24750187"	"P"	"4"	"R91-827	90-95	"	0.004	-9	-9
"24750188"	"P"	"4"	"R91-827	95-100	"	0.012	-9	-9
"24750189"	"P"	"4"	"R91-827	100-105	"	-0.002	-9	-9
"24750190"	"P"	"4"	"R91-827	105-110	"	-0.002	-9	-9
"24750193"	"P"	"4"	"R91-827	110-115	"	0.002	-9	-9
"24750194"	"P"	"4"	"R91-827	115-120	"	-0.002	-9	-9
"24750195"	"P"	"4"	"R91-827	120-125	"	-0.002	-0.002	-9
"24750196"	"P"	"4"	"R91-827	125-130	"	0.005	-9	-9
"24750197"	"P"	"4"	"R91-827	130-135	"	-0.002	-9	-9
"24750198"	"P"	"4"	"R91-827	135-140	"	-0.002	-9	-9
"24750199"	"P"	"4"	"R91-827	140-145	"	-0.002	-9	-9
"24750200"	"P"	"4"	"R91-827	145-150	"	-0.002	-9	-9
"24750201"	"P"	"4"	"R91-827	150-155	"	-0.002	-9	-9

40 @ .076

duplicates

interval 200-250

"24750202"	"P"	"4"	"R91-827 155-160	"	-0.002	-9	-9
"24750203"	"P"	"4"	"R91-827 160-165	"	0.003	-9	-9
"24750204"	"P"	"4"	"R91-827 165-170	"	-0.002	-9	-9
"24750205"	"P"	"4"	"R91-827 170-175	"	0.003	-9	-9
"24750206"	"P"	"4"	"R91-827 175-180	"	0.012	0.012	-9
"24750208"	"P"	"4"	"R91-827 180-185	"	0.003	-9	-9
"24750209"	"P"	"4"	"R91-827 185-190	"	0.006	-9	-9
"24750210"	"P"	"4"	"R91-827 190-195	"	0.016	-9	-9
"24750211"	"P"	"4"	"R91-827 195-200	"	0.012	-9	-9
"24750212"	"P"	"4"	"R91-827 200-205	"	0.038	-9	-9
"24750213"	"P"	"4"	"R91-827 205-210	"	0.008	-9	-9
"24750214"	"P"	"4"	"R91-827 210-215	"	0.028	-9	-9
"24750217"	"P"	"4"	"R91-827 215-220	"	0.018	-9	-9
"24750218"	"P"	"4"	"R91-827 220-225	"	0.005	-9	-9
"24750219"	"P"	"4"	"R91-827 225-230	"	0.012	-9	-9
"24750220"	"P"	"4"	"R91-827 230-235	"	0.006	0.006	-9
"24750221"	"P"	"4"	"R91-827 235-240	"	0.003	-9	-9
"24750222"	"P"	"4"	"R91-827 240-245	"	0.005	-9	-9
"24750223"	"P"	"4"	"R91-827 245-250	"	0.004	-9	-9

15 @ .025

"END"

BONDAR-CLEGG

SUBMITTAL FORM

Please Print

Report No. R91-12475

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N. Vancouver, B.C.
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98230

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or (702) 331-1813
Fax (604) 985-1071

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La Paz, Bolivia
Fono 591 23 70849

Santa Cruz, Bolivia
Fono 591 33 22613

Quito, Equador
Fono 593 24 47025

Please analyze by: **Assay (% ore grade)** ☑ **Geochemical (ppm, trace level)** ☐

Comments 1-A.T. Fire Gravimetric Finish

Sample Type	# of Samples	Sample Numbers (Series)	Au	Ag	Cu	Pb	Zn	Mo	Bi	As	Sb	Hg	Gen Ex	Au +8	Au +16	Au +29	Au +33	Pt +6	ICP 28	ICP 34	Whole Rock	Other
Pulp	86	R91-525-0-5 thru 425-430	X																			
Pulp	60	R91-526-0-5 thru 293-300	X																			
Pulp	50	R91-527-0-5 thru 245-250	X																			

Total No. of Samples 196 Date Shipped 11-25-91 Waybill No. _____ Prepaid X

No. Parcels Shipped 5 Date Rec'd at B-C _____ Shipment No. _____ Collect _____

Sample Submitter Robin Symonds. Project No. _____ Purchase Order No. _____

Sample Disposition

Reject Pulp

- ☐ ☐ Discard after completed analysis
- ☐ ☑ Return collect after completed analysis
- ☐ Return collect after 60 days
- ☐ Return collect after 1 year
- ☐ Storage after 60 days @ $1.50 / box / mo.
- ☐ Storage after 1 year @ $1.50 / box / mo.

Note: Rejects are stored for sixty days and pulps for one year free of charge then discarded unless otherwise indicated above.

☐ ☐ Name _____
Address _____
City / St / Prov _____
Tel _____ Fax _____

Report Distribution

Results Invoice

☑ ☑ Name Bob Macleod c/o Bochni Mining
Address P.O. Box 485
City / St / Prov Deadwood, S.D. 57732
Tel (605) 578-2107 Fax (605) 578-1709

☐ ☐ Name _____
Address _____
City / St / Prov _____
Tel _____ Fax _____

☐ ☐ Name _____
Address _____
City / St / Prov _____
Tel _____ Fax _____

White - send with samples Yellow - Client copy

Printed in Canada

03 04 91

BONDAR-CLEGG

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

Invoice : R088762, Page 1

BROHM MINING CORPORATION
MR. ROD MACLEOD
PO BOX 485
DEADWOOD, SOUTH DAKOTA
57732

Date : 12-DEC-91

Report No: R91-12475.4
Project : NONE GIVEN
Reference: R91-825 - R91-826 - R91-827

SYMONDS

196 Analyses of Gold	at $ 6.95	$ 1362.20	
17 Analyses of Gold Duplicate	at $ 0.00	$ 0.00	
8 Analyses of Gold Duplicate	at $ 0.00	$ 0.00	
Subtotal		$ 1362.20	$ 1362.20

Invoice Total: $ 1362.20 U.S.

R.J. MacLeod
7006 027
1/2/92

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

(1)

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
R91-819/822/825/838

Submittal Date
1-31-92

BLAST HOLE

NaCN 40min Shake Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2/3

NAME: 95

	SAMPLE	Ag ~~FIRE~~ ~~Au~~	NaCN Au.		SAMPLE	Ag ~~FIRE~~ ~~Au.~~	NaCN Au.	
R91-819 1.	45/50	.142	.014	25.	Standard ✓		.015	
2.	50/55	.110	.032	26.	100/105	.050	.025	
3.	55/60	.096	.022	27.	115/120	.050	.027	
4.	60/65	.076	.019	28.	105/110	.016	.018	R91-825
5.	225/230	.104	.012	29.	130/135	.020	.030	
R91-822 6.	0/5	.022	.004	30.	140/145	.026	.015	
7.	20/25	.076	.015	31.	180/185	.306	.027	
8.	Standard ✓		.015	32.	190/195	.123	.008	
9.	✓7	.054	.030	33.	[redacted]			
10.	25/30	.090	.019	34.				
11.	35/40	.158	.020	35.	205/210	.069	.021	
12.	40/45	.213	.028	36.	35/40	.063	.025	R91-838
13.	45/50	.134	.040	37.	80/85	.214	.028	
14.	50/55	.105	.036	38.	85/90	.161	.019	
15.	55/60	.103	.041	39.	95/100	.143	.095	
16.	[redacted]			40.	100/105	.123	.042	
17.				41.	105/110	.103	.043	
18.	60/65	.114	.033	42.	Standard ✓		.015	
19.	65/70	.121	.032	43.	110/115	.155	.041	
20.	70/75	.082	.027	44.	115/120	.172	.025	
21.	75/80	.076	.023	45.	120/125	.196	.023	
22.	80/85	.065	.015	46.	135/140	.137	.041	
23.	85/90	.059	.017	47.	140/145	.139	.020	
24.	90/95	.063	.033	48.				

BROHM MINING CORPORATION
Gilt Edge Project

Pit-Bench-Pattern #
R91-819/822/825/838

Submittal Date
1-31-92

BLAST HOLE

NaCN 40min Shake Hot NaCN Shake and FIRE DETERMINATIONS

DATE: 2/3

NAME: 95

	SAMPLE	Ag ~~FIRE~~ ~~Au~~	NaCN Au.		SAMPLE	Ag ~~FIRE~~ ~~Au.~~	NaCN Au.	
R91-819 1.	45/50	.142	.014	25.	Standard ✓		.015	
2.	50/55	.110	.032	26.	100/105	.050	.025	
3.	55/60	.096	.022	27.	115/120	.050	.027	
4.	60/65	.076	.019	28.	105/110	.016	.018	R91-825
5.	225/230	.104	.012	29.	130/135	.020	.030	
R91-822 6.	0/5	.022	.004	30.	140/145	.026	.015	
7.	20/25	.076	.015	31.	180/185	.306	.027	
8.	Standard ✓		.015	32.	190/195	.123	.008	
9.	✓7	.054	.030	33.				
10.	25/30	.090	.019	34.				
11.	35/40	.158	.020	35.	205/210	.067	.021	
12.	40/45	.213	.028	36.	35/40	.063	.025	R91-838
13.	45/50	.134	.040	37.	80/85	.214	.028	
14.	50/55	.105	.036	38.	85/90	.161	.019	
15.	55/60	.103	.041	39.	95/100	.143	.095	
16.				40.	100/105	.123	.042	
17.				41.	105/110	.103	.043	
18.	60/65	.114	.033	42.	Standard ✓		.015	
19.	65/70	.121	.032	43.	110/115	.155	.041	
20.	70/75	.082	.027	44.	115/120	.172	.025	
21.	75/80	.076	.023	45.	120/125	.196	.023	
22.	80/85	.065	.015	46.	135/140	.137	.041	
23.	85/90	.059	.017	47.	140/145	.139	.020	
24.	90/95	.063	.033	48.				