Contractor: Hackworth
Drill Type: CP-700 (Truck mounted)
Hole Size: 5½" 5½"
Collar Elev.: 5686.525

Coordinates: 25350.6 E 577 47359.708
Casing Depth: 6'
Bearing: S45E Inclination: -70°
Final Depth: 600'

Project: Anchor Hill Expl.
State: SD
Date Started: 6-25-92 12:30 pm
Date Completed: 6/26/92 2:30 pm

Hole No.: R92-855 (A-9)
Sheet 1 of 4
Property: Gilt Edge
Hole Surveyed: No (collar only)

(205' Horz. project)

Distance (feet)	Alteration (1 Weak, 2 Moderate, 3 Strong)	Total Sulphides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	% Sulphides	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay Au	Assay Ag
			1	3	0-5	Oxide	Fill	0-10 Fill, colluvium of Tptp & Thtp.	0-600 Oxide (No visible sulphides)			
			85				Tptp	10-589 Quartz Trachyte Porph. mod. orange-brown to deep maroon FeOx stained as noted.				
					20-25			(10-40) mod. maroon FeOx				
					45-50			(40-60) strong maroon FeOx ⇒ Fract. zone				
					70-75			(60-85) mod maroon FeOx				
					95-100			(85-125) weak maroon & orange-brown FeOx				
					120-125			(125-140) mod.-strong maroon FeOx				
					145-150			(140-145) strong orange-brown FeOx				
					170-175							

DRILL CUTTING LOG

Logged by: S. Ringhoffer / R.J. MacLeod

Time	Hrs.	Activity
:00 - 12:30 (approx)		Water-up, change some fittings, misc
:30 - 1:12		Rig-up, load carrosel, change bits
:12 - 1:16		Set angle
:16 - 2:05		Set casing, ~6', (Drilled 0-20' pilot hole)
3:05 - 5:20		Drilling 20' - 240' (240' Total)
0 ~ 6:45 AM		Drilling, 240' -
7:35		@ 300'
10:28		tr. H_2O, going to H_2O injected drilling
11:30		465-470'
2:30		T.D. @ 600' ~ PE amp.

Contractor _____ Coordinates _____ Project _____ Hole No. R92-855

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 4

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)	%	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		175-180	Oxide		Tuff		OXIDE CONTINUED (no visible sulphides)		
									(180-190) Strong orange-brown FeOx			
					195-200				(195-200) As Above			
					220-225							
					245-250							
										(250-255) DEEP RED BROWN PERVASIVE FeOx		
										(260-272) DEEP RED BROWN PERVASIVE FeOx in in 95% of chips		
					270-275				(272-285) 5-10% of "chips" are white clay balls - gouge?	(272-) pale Red Brown to DEEP RED BROWN FeOx		
									Also 5-10% pe schist	Perv. in 90-95% of chips 275-280 Fe_3O_4?		
									(285-290) pe schist 10-15%			
									(290-295) 10% clay balls + 10-15% pe schist/metachert			
					2		tr		(sucrosic qtzite)	(290-295) Tr FeS_2 in qtzite/metachert		
					3 295-300	Oxide			(295-300) Tr clay balls; pe Nil	295-300 light pale red Brown FeOx - Perv.		
									(300-320) 15-20% pe chips	300-305 med-DK red Brown FeOx - Perv.		
									(305-310) highly brkn. ground ⇒ fract zone			
									(315-330) mod.-st maroon FeOx ⇒ fract. zone			
					320-325							
									(340-370) sl. maroon FeOx ⇒ fract. zone. tr. pe QMS FRAGS 340-			
					345-350							

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole I.D. R92-855

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 4

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

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

GRAPHIC LOGS					DOWN HOLE LOCATION			GEOLOGIC NOTES				
DISTANCE (feet)	ALTERATION (Weak, Moderate, 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 / Ag
			85	3	350-355	Oxide		Tgtp		Oxide con't		
					370-375							
									(375-380) mod. orange-brown FeOx			
									(380-415) mod. maroon FeOx			
									(390-395) st. maroon FeOx veining.			
					395-400							
					420-425							
									(430-445) st. maroon FeOx			
									(445-) weak tan FeOx			
					445-450				(445-450) tr. H2O ⇒ going to H2O injected drilling.			
									(460-465) 15-20mm chips ⇒ st. fract. zone	(460-470) goethite after cubic pyrite.		
									(460-470) chips "vuggy" / gossanous			
					470-475				(470-480) traces Tgtp traces?			
					495-500							
										(500-589) very light pale red FeOx		
					520-525							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R92-855

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of 4

Hole Size _____ Bearing S45E Inclination -70 Date Started _____ Property _____

Collar Elev. _____ Final Depth 600' 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, Veinlets, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			90	3	525-530		TQTP	T, to cont.	OXIDE CONT		
					545-550						
					570-575						
			10					589-600 PRECAMBRIAN AMPHIBOLITE	589-600 weak FeOx on FCTS		
			10		595-600			DARK GRAY to grn gry fine to med grnd.	ORG BRN GOETHITE		
								600 FEET EOH			

DSF 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

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

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R92-10988.4 (COMPLETE)

REFERENCE INFO: R92-885

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: MACLEOD
DATE PRINTED: 13-JUL-92

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	66	0.001 OPT		FIRE ASSAY
2	AU DUP GOLD DUPLICATE	4	0.002 OPT		FIRE ASSAY
3	AU DUP GOLD DUPLICATE	1	0.001 OPT		FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	66	4 AS RECEIVED	66	AS RECEIVED	66

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)

Hole was labeled on this work order R.J.M.

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 13-JUL-92

REPORT: R92-10988.4 (COMPLETE)

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 R92-885 000-005		0.011			P4 R92-885 200-205		0.055	$\bar{x}$ = .052	
P4 R92-885 005-010		0.005			P4 R92-885 205-210		2.456	1.293	1.506 $\bar{x}$ = 1.75
P4 R92-885 010-015		0.012			P4 R92-885 210-215		0.363	0.483	$\bar{x}$ = .423
P4 R92-885 015-020		0.004			P4 R92-885 215-220		0.396	0.334	$\bar{x}$ = .365
P4 R92-885 020-025		0.006			P4 R92-885 220-225		0.120		
P4 R92-885 025-030		0.015	$\bar{x}$ = .014		P4 R92-885 225-230		0.008		
P4 R92-885 030-035		0.014	25-40 15' @ .013		P4 R92-885 230-235		0.007		
P4 R92-885 035-040		0.012			P4 R92-885 235-240		0.022		
P4 R92-885 040-045		0.033			P4 R92-885 240-245		0.012	240-255	
P4 R92-885 045-050		0.027	40-80 40' @ .041		P4 R92-885 245-250		0.012	15' @ .013	
P4 R92-885 050-055		0.128			P4 R92-885 250-255		0.016		
P4 R92-885 055-060		0.020			P4 R92-885 255-260		0.003	$\bar{x}$ = .004	
P4 R92-885 060-065		0.071			P4 R92-885 260-265		<0.002		
P4 R92-885 065-070		0.005			P4 R92-885 265-270		<0.002		
P4 R92-885 070-075		0.003			P4 R92-885 270-275		0.022		
P4 R92-885 075-080		0.041			P4 R92-885 275-280		0.016	270-505	
P4 R92-885 080-085		0.008			P4 R92-885 280-285		0.035	235' @ .131	
P4 R92-885 085-090		0.019			P4 R92-885 285-290		0.010		
P4 R92-885 090-095		0.007			P4 R92-885 290-295		0.033		
P4 R92-885 095-100		<0.002			P4 R92-885 295-300		0.008		
P4 R92-885 100-105		0.014			P4 R92-885 300-305		0.043		
P4 R92-885 105-110		0.002			P4 R92-885 305-310		0.146	0.157	$\bar{x}$ = .152
P4 R92-885 110-115		<0.002			P4 R92-885 310-315		0.012		
P4 R92-885 115-120		0.039			P4 R92-885 315-320		0.016	$\bar{x}$ = .017	
P4 R92-885 120-125		<0.002			P4 R92-885 320-325		0.021		
P4 R92-885 125-130		0.015	125-135 10' @ .014		P4 R92-885 325-330		0.097		
P4 R92-885 130-135		0.014							
P4 R92-885 135-140		0.035							
P4 R92-885 140-145		0.019	$\bar{x}$ = .023						
P4 R92-885 145-150		0.020	135-180						
P4 R92-885 150-155		0.059	45' @ .038						
P4 R92-885 155-160		0.026							
P4 R92-885 160-165		0.033							
P4 R92-885 165-170		0.048							
P4 R92-885 170-175		0.069							
P4 R92-885 175-180		0.027							
P4 R92-885 180-185		0.002							
P4 R92-885 185-190		0.010							
P4 R92-885 190-195		0.010							
P4 R92-885 195-200		0.023	195-240 45' @ .308						

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

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 13-JUL-92

REPORT: R92-10988.4 (COMPLETE)

PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au OPT	AU DUP OPT	AU DUP OPT	STANDARD NAME	ELEMENT UNITS	Au OPT	AU DUP OPT	AU DUP OPT
MISC STD		0.013	-	-					
MISC STD		0.149	-	-					
Number of Analyses		2	-	-					
Mean Value		0.0810	-	-					
Standard Deviation		0.09617	-	-					
Accepted Value		-	-	-					
ANALYTICAL BLANK		<0.002	-	-					
Number of Analyses		1	-	-					
Mean Value		0.0010	-	-					
Standard Deviation		-	-	-					
Accepted Value		0.001	-	-					

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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
R92-885 025-030		0.015	$\bar{x}$ = .014						
Duplicate		0.012							
R92-885 085-090		0.019							
Duplicate		0.019							
R92-885 140-145		0.019	$\bar{x}$ = .023						
Duplicate		0.027							
R92-885 200-205		0.055	$\bar{x}$ = .052						
Duplicate		0.048							
R92-885 255-260		0.003	$\bar{x}$ = .004						
Duplicate		0.006							
R92-885 315-320		0.016	$\bar{x}$ = .017						
Duplicate		0.018							

Bondar-Clegg, Inc.
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BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

BROHM MINING CORPORATION
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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R92-11009.4 (COMPLETE)

REFERENCE INFO: NONE GIVEN

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: ROD MACLEOD
DATE PRINTED: 16-JUL-92

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	54	0.001 OPT		FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	54	4 AS RECEIVED	54	AS RECEIVED	54

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 16-JUL-92

REPORT: R92-11009.4 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	
P4 R92-855 330-335		0.273	
P4 R92-855 335-340		0.105	
P4 R92-855 340-345		0.099	
P4 R92-855 345-350		0.059	
P4 R92-855 350-355		0.196	
P4 R92-855 355-360		0.190	$\bar{x}$ = .184
P4 R92-855 360-365		0.338	
P4 R92-855 365-370		0.310	
P4 R92-855 370-375		0.036	
P4 R92-855 375-380		0.031	
P4 R92-855 380-385		0.408	
P4 R92-855 385-390		0.192	
P4 R92-855 390-395		0.104	
P4 R92-855 395-400		0.207	
P4 R92-855 400-405		0.202	
P4 R92-855 405-410		0.060	
P4 R92-855 410-415		0.056	
P4 R92-855 415-420		0.024	$\bar{x}$ = .023
P4 R92-855 420-425		0.118	
P4 R92-855 425-430		0.077	
P4 R92-855 430-435		0.044	
P4 R92-855 435-440		0.045	
P4 R92-855 440-445		0.090	
P4 R92-855 445-450		0.451	
P4 R92-855 450-455		0.138	
P4 R92-855 455-460		0.417	
P4 R92-855 460-465		0.147	
P4 R92-855 465-470		0.127	
P4 R92-855 470-475		0.405	$\bar{x}$ = .400
P4 R92-855 475-480		0.297	
P4 R92-855 480-485		0.187	
P4 R92-855 485-490		0.045	
P4 R92-855 490-495		0.138	
P4 R92-855 495-500		0.073	
P4 R92-855 500-505		0.022	
P4 R92-855 505-510		0.016	505 - 530
P4 R92-855 510-515		0.003	25' @ .012
P4 R92-855 515-520		0.018	
P4 R92-855 520-525		0.008	
P4 R92-855 525-530		0.014	

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	
P4 R92-855 530-535		0.002	
P4 R92-855 535-540		0.002	
P4 R92-855 540-545		0.009	
P4 R92-855 545-550		0.006	
P4 R92-855 550-555		0.008	
P4 R92-855 555-560		0.006	
P4 R92-855 560-565		0.042	560 - 600
P4 R92-855 565-570		0.011	40' @
P4 R92-855 570-575		0.022	
P4 R92-855 575-580		0.008	
P4 R92-855 580-585		0.024	
P4 R92-855 585-590		0.014	$\bar{x}$ = .013
P4 R92-855 590-595		0.026	
P4 R92-855 595-600		0.034	.022

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

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 16-JUL-92

REPORT: R92-11009.4 (COMPLETE)

PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au OPT	STANDARD NAME	ELEMENT UNITS	Au OPT
ANALYTICAL BLANK		<0.002			
Number of Analyses		1			
Mean Value		0.0010			
Standard Deviation		-			
Accepted Value		0.001			
MISC STD		0.190			
Number of Analyses		1			
Mean Value		0.1900			
Standard Deviation		-			
Accepted Value		-			
BCC GOLD STD 90-3		0.022			
Number of Analyses		1			
Mean Value		0.0220			
Standard Deviation		-			
Accepted Value		0.022			

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

DATE PRINTED: 16-JUL-92

REPORT: R92-11009.4 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	
R92-855 355-360		0.190	$\bar{x}$ = .184
Duplicate		0.179	
R92-855 415-420		0.024	$\bar{x}$ = .023
Duplicate		0.022	
R92-855 470-475		0.405	$\bar{x}$ = .400
Duplicate		0.396	
R92-855 530-535		0.002	
Duplicate		0.003	
R92-855 585-590		0.014	$\bar{x}$ = .013
Duplicate		0.012	

DATE PRINTED: 13-JUL-92

REPORT: RS2-10988.4 [redacted]

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	AU OPT	AU DUP OPT	AU DUP OPT
P4 RS2-885 000-005		0.011		
P4 RS2-885 005-010		0.005		
P4 RS2-885 010-015		0.012		
P4 RS2-885 015-020		0.004		
P4 RS2-885 020-025		0.006		
P4 RS2-885 025-030		0.015		
P4 RS2-885 030-035		0.014		
P4 RS2-885 035-040		0.012		
P4 RS2-885 040-045		0.033		
P4 RS2-885 045-050		0.027		
P4 RS2-885 050-055		0.128		
P4 RS2-885 055-060		0.020		
P4 RS2-885 060-065		0.071		
P4 RS2-885 065-070		0.005		
P4 RS2-885 070-075		0.003		
P4 RS2-885 075-080		0.041		
P4 RS2-885 080-085		0.008		
P4 RS2-885 085-090		0.019		
P4 RS2-885 090-095		0.007		
P4 RS2-885 095-100		<0.002		
P4 RS2-885 100-105		0.014		
P4 RS2-885 105-110		0.002		
P4 RS2-885 110-115		<0.002		
P4 RS2-885 115-120		0.039		
P4 RS2-885 120-125		<0.002		
P4 RS2-885 125-130		0.015		
P4 RS2-885 130-135		0.014		
P4 RS2-885 135-140		0.035		
P4 RS2-885 140-145		0.019		
P4 RS2-885 145-150		0.020		
P4 RS2-885 150-155		0.059		
P4 RS2-885 155-160		0.026		
P4 RS2-885 160-165		0.033		
P4 RS2-885 165-170		0.048		
P4 RS2-885 170-175		0.069		
P4 RS2-885 175-180		0.027		
P4 RS2-885 180-185		0.002		
P4 RS2-885 185-190		0.010		
P4 RS2-885 190-195		0.010		
P4 RS2-885 195-200		0.023		

40' / .041

135 - 180
45' @ .037

SAMPLE NUMBER	ELEMENT UNITS	AU OPT	AU DUP OPT	AU DUP OPT
P4 RS2-885 200-205		0.055		
P4 RS2-885 205-210		2.456	1.293	1.506
P4 RS2-885 210-215		0.363	0.483	
P4 RS2-885 215-220		0.396	0.334	
P4 RS2-885 220-225		0.120		
P4 RS2-885 225-230		0.008		
P4 RS2-885 230-235		0.007		
P4 RS2-885 235-240		0.022		
P4 RS2-885 240-245		0.012		
P4 RS2-885 245-250		0.012		
P4 RS2-885 250-255		0.016		
P4 RS2-885 255-260		0.003		
P4 RS2-885 260-265		<0.002		
P4 RS2-885 265-270		<0.002		
P4 RS2-885 270-275		0.022		
P4 RS2-885 275-280		0.016		
P4 RS2-885 280-285		0.035		
P4 RS2-885 285-290		0.010		
P4 RS2-885 290-295		0.033		
P4 RS2-885 295-300		0.008		
P4 RS2-885 300-305		0.043		
P4 RS2-885 305-310		0.146	0.157	
P4 RS2-885 310-315		0.012		
P4 RS2-885 315-320		0.016		
P4 RS2-885 320-325		0.021		
P4 RS2-885 325-330		0.097		

$\bar{X}$ = 1.75
$\bar{X}$ = .423
$\bar{X}$ = .365

195-240
45' @ .308

$\bar{X}$ = .152

270-505
235' @ .131

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"TITLE 14-07-92 11:27:48 R92-11009.4   ROD MACLEOD          07/07/92"
"CLIENT BROHM MINING CORPORATION
"PROJECT NONE GIVEN       #SAMPLES:   54 REFERENCE: NONE GIVEN
"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   54 0.001 9166.0 Results Reported      "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=P       PREPARED PULP        "
"  41 PA1=  54            AS RECEIVED          "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"              "     Au"
"10090001" "P" "4" "R92-855 330-335      "     0.254
"10090002" "P" "4" "R92-855 335-340      "     0.105
"10090003" "P" "4" "R92-855 340-345      "     0.099
"10090004" "P" "4" "R92-855 345-350      "     0.059
"10090005" "P" "4" "R92-855 350-355      "     0.196
"10090006" "P" "4" "R92-855 355-360      "     0.144
"10090007" "P" "4" "R92-855 360-365      "     0.338
"10090008" "P" "4" "R92-855 365-370      "     0.310
"10090009" "P" "4" "R92-855 370-375      "     0.036
"10090010" "P" "4" "R92-855 375-380      "     0.031
"10090011" "P" "4" "R92-855 380-385      "     0.438
"10090013" "P" "4" "R92-855 385-390      "     0.192
"10090014" "P" "4" "R92-855 390-395      "     0.104
"10090015" "P" "4" "R92-855 395-400      "     0.207
"10090016" "P" "4" "R92-855 400-405      "     0.202
"10090017" "P" "4" "R92-855 405-410      "     0.060
"10090018" "P" "4" "R92-855 410-415      "     0.056
"10090019" "P" "4" "R92-855 415-420      "     0.024
"10090020" "P" "4" "R92-855 420-425      "     0.118
"10090021" "P" "4" "R92-855 425-430      "     0.077
"10090022" "P" "4" "R92-855 430-435      "     0.044
"10090023" "P" "4" "R92-855 435-440      "     0.045
"10090024" "P" "4" "R92-855 440-445      "     0.090
"10090025" "P" "4" "R92-855 445-450      "     0.451
"10090026" "P" "4" "R92-855 450-455      "     0.138
"10090027" "P" "4" "R92-855 455-460      "     0.417
"10090028" "P" "4" "R92-855 460-465      "     0.147
"10090029" "P" "4" "R92-855 465-470      "     0.127
"10090030" "P" "4" "R92-855 470-475      "     0.405
"10090031" "P" "4" "R92-855 475-480      "     0.297
"10090032" "P" "4" "R92-855 480-485      "     0.187
"10090033" "P" "4" "R92-855 485-490      "     0.045
"10090034" "P" "4" "R92-855 490-495      "     0.156
"10090035" "P" "4" "R92-855 495-500      "     0.073
"10090037" "P" "4" "R92-855 500-505      "     0.022
"10090038" "P" "4" "R92-855 505-510      "     0.016
"10090039" "P" "4" "R92-855 510-515      "     0.003
"10090040" "P" "4" "R92-855 515-520      "     0.018
"10090041" "P" "4" "R92-855 520-525      "     0.003
"10090042" "P" "4" "R92-855 525-530      "     0.014
"10090043" "P" "4" "R92-855 530-535      "     0.002
"10090044" "P" "4" "R92-855 535-540      "     0.002
"10090045" "P" "4" "R92-855 540-545      "     0.009
"10090046" "P" "4" "R92-855 545-550      "     0.006
"10090047" "P" "4" "R92-855 550-555      "     0.008
"10090048" "P" "4" "R92-855 555-560      "     0.006
"10090049" "P" "4" "R92-855 560-565      "     0.042
"10090050" "P" "4" "R92-855 565-570      "     0.011
"10090051" "P" "4" "R92-855 570-575      "     0.022
"10090052" "P" "4" "R92-855 575-580      "     0.008
"10090053" "P" "4" "R92-855 580-585      "     0.024
"10090054" "P" "4" "R92-855 585-590      "     0.014
"10090055" "P" "4" "R92-855 590-595      "     0.026
"10090056" "P" "4" "R92-855 595-600      "     0.034
"END"
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560-600
40' @ .023

560-600
40' @ .023

270-505
235' @ .131