Contractor: Lang
Drill Type: D40K
Hole Size:
Collar Elev.: 5584.3'

Coordinates: 47056.31 25397.92
Casing Depth:
Bearing: Inclination: -90°
Final Depth: TD 545'

Project: Expansion
State:
Date Started: 1/24/90
Date Completed: 1/24/90

Hole No.: R90-661
Sheet 1 of 4
Property: Gilt Edge / Anchor Hill
Hole Surveyed:

DRILL CUTTING LOG

Logged by: J Groff

Distance (feet)	Alteration (Weak / Moderate / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Down Hole Location: Elevation	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		Fill	0-5 Fill	Oxide 0-60		
			50				Thtp	5-180 Hornblende Trachyte Porphyry	Mn oxide on fractures 5-180		
								5-55 Propylitic alteration (bleached)			
								(35-45 some unaltered hornblende)			
					20-25						
					45-50						
				2					60-65 Mix <1% pyrite on fracture surface		
				3					65-190 Oxide		
					70-75			70-150 Propylitic alteration (bleached)			
					95-100						
					120-125						
								135-140 white clay			
					145-150						
								165-180 Propylitic alteration (bleached)			
					170-175						

Contractor _____ Coordinates _____ Project _____ Hole No. _____

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

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)	ELEVATION	ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			50	3	175-180		Thtp					
			30	1			Cuh	180-355 leadwood hornfels	(low oxidation)			
								190-200 green clay				
				1					190-205 2% sulfide pyrite			
					195-200				veinlets and disseminations			
								205-220 Qtz veinlets	205-275 pyrite 3%			
									as above (possible arsenopyr-			
									205-215)			
					220-225							
								225-235 green clay				
									240-265 Fractured, vein			
					245-250				filling of pyrite, qtz			
									250-260 possible arsenopyr			
					270-275			< some hornblende trachyte, dominant				
				3				hornfels >	275-280 Oxide			
				2					280-295 Mix, <1% pyr			
				3	295-300				295-300 Oxide			
				2					300-315 Mix, <1% pyr			
									315-330 Sulfide 2-3% pyrite			
									disseminated & on fractures			
				1					325-335 Fractured —			
					320-325				qtz veinlets			
				3					330-335 Oxide			
				2					335-345 Mix 1-2% diss pyr			
									(345-350 coarse pyr cubes & veinlets			
				1	345-350				5% sulfide)			

DRILL CUTTING LOG

Logged by: [illegible]

Contractor _____ Coordinates _____ Project _____ Hole No. R90-661

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

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, Veining, Replacement) TYPE	ASSAY Au	ASSAY Ag
			30	2	350-355		Coh				
			40	1			Cda	355-375 Deadwood quartzite	(355-360 pyr diss & veinlets-5% sulfide)		
					370-375						
			20				Pt	375-495 Precambrian chert			
					395-400				(395-420 hvy oxidation on Fractures)		
				3					410-450 Oxide		
					420-425						
					445-450						
				2					450-460 Mix, 1% pyr		
				3					460-495 Oxide		
					470-475						
			10	1	495-500			495-545 Precambrian Amphibolite	495-545 sulfide, 2-4% pyrite diss & veinlets		
					520-525						

DRILL CUTTING LOG

Logged by: J. Graff

Contractor _____ Coordinates _____ Project _____ Hole No. _____

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION	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	Ag
			10	1	525-530		PE					
								E.O.H TD 545'				
					545-550							
					570-575							
					595-600							
					620-625							
					645-650							
					670-675							
					695-700							

DRILL CUTTING LOG

Logged by: J Groff

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: R90-30061.4 (COMPLETE)

REFERENCE INFO: 305-545

CLIENT: BROHM MINING CORPORATION
PROJECT: R90-661

SUBMITTED BY: BARRON
DATE PRINTED: 6-FEB-90

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	48	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Z OTHER DRILL TYPES	48	2 -150	48	ASSAY PREP	48
				EXCESSIVE WETNESS/LB	1429
				SAMPLE PICKUP/MILE	1

NOTES: # indicates ERRATIC RESULTS

REMARKS: ERRATIC RESULTS OBTAINED ON SAMPLES
~~R90-661 370-375 0.062 OPT,0.196 OPT~~
R90-661 465-470 0.325 OPT,0.243 OPT

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

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

DATE PRINTED: 6-FEB-90

REPORT: R90-300061.4

PROJECT: R90-661

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
Z2 R90-661 305-310		<0.002
Z2 R90-661 310-315		0.002
Z2 R90-661 315-320		0.003
Z2 R90-661 320-325		0.003
Z2 R90-661 325-330		0.005
Z2 R90-661 330-335		0.007
Z2 R90-661 335-340		0.004
Z2 R90-661 340-345		0.010
Z2 R90-661 345-350		<0.002
Z2 R90-661 350-355		0.012
Z2 R90-661 355-360		0.077
Z2 R90-661 360-365		0.037
Z2 R90-661 365-370		0.028
Z2 R90-661 370-375		0.110#
Z2 R90-661 375-380		0.042
Z2 R90-661 380-385		0.195
Z2 R90-661 385-390		0.039
Z2 R90-661 390-395		0.026
Z2 R90-661 395-400		0.031
Z2 R90-661 400-405		0.179
Z2 R90-661 405-410		0.022
Z2 R90-661 410-415		0.021
Z2 R90-661 415-420		0.015
Z2 R90-661 420-425		0.031
Z2 R90-661 425-430		0.027
Z2 R90-661 430-435		0.009
Z2 R90-661 435-440		0.023
Z2 R90-661 440-445		0.015
Z2 R90-661 445-450		<0.002
Z2 R90-661 450-455		0.022
Z2 R90-661 455-460		0.084
Z2 R90-661 460-465		0.020
Z2 R90-661 465-470		0.234#
Z2 R90-661 470-475		0.050
Z2 R90-661 475-480		0.045
Z2 R90-661 480-485		0.133
Z2 R90-661 485-490		0.007
Z2 R90-661 490-495		0.005
Z2 R90-661 495-500		0.015
Z2 R90-661 500-505		0.002
Z2 R90-661 505-510		0.003
Z2 R90-661 510-515		<0.002
Z2 R90-661 515-520		0.006
Z2 R90-661 520-525		0.002
Z2 R90-661 525-530		0.004
Z2 R90-661 530-535		<0.002
Z2 R90-661 535-540		0.005
Z2 R90-661 540-545		0.002

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

DATE PRINTED: 6-FEB-90

REPORT: R90-30061.4

PROJECT: R90-661 PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R90-661 310-315		0.002			
Duplicate		0.002			
R90-661 360-365		0.037			
Duplicate		0.035			
R90-661 420-425		0.031			
Duplicate		0.025			
R90-661 470-475		0.050			
Duplicate		0.042			
R90-661 530-535		<0.002			
Duplicate		<0.002			

BROHM MINING CO.
RECEIVED
FEB 15 1990

RECEIVED
FEB 12 1990
BROHM MINING CO.

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: R90-30060.4 (COMPLETE)

REFERENCE INFO: 0-305

CLIENT: BROHM MINING CORPORATION
PROJECT: R90-661

SUBMITTED BY: BARRON
DATE PRINTED: 6-FEB-90

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	61	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Z OTHER DRILL TYPES	61	2 -150	61	ASSAY PREP	61
				SAMPLE PICKUP/MILE	1

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

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

DATE PRINTED: 6-FEB-90

REPORT: R90-30060.4

PROJECT: R90-661 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
Z2 R90-661 0-5		0.006	Z2 R90-661 200-205		<0.002
Z2 R90-661 5-10		0.002	Z2 R90-661 205-210		<0.002
Z2 R90-661 10-15		0.002	Z2 R90-661 210-215		<0.002
Z2 R90-661 15-20		0.003	Z2 R90-661 215-220		0.003
Z2 R90-661 20-25		0.005	Z2 R90-661 220-225		<0.002
Z2 R90-661 25-30		0.003	Z2 R90-661 225-230		<0.002
Z2 R90-661 30-35		<0.002	Z2 R90-661 230-235		<0.002
Z2 R90-661 35-40		0.010	Z2 R90-661 235-240		0.004
Z2 R90-661 40-45		<0.002	Z2 R90-661 240-245		0.004
Z2 R90-661 45-50		<0.002	Z2 R90-661 245-250		<0.002
Z2 R90-661 50-55		<0.002	Z2 R90-661 250-255		0.002
Z2 R90-661 55-60		<0.002	Z2 R90-661 255-260		0.003
Z2 R90-661 60-65		<0.002	Z2 R90-661 260-265		<0.002
Z2 R90-661 65-70		<0.002	Z2 R90-661 265-270		<0.002
Z2 R90-661 70-75		0.004	Z2 R90-661 270-275		0.003
Z2 R90-661 75-80		0.007	Z2 R90-661 275-280		0.003
Z2 R90-661 80-85		0.004	Z2 R90-661 280-285		0.005
Z2 R90-661 85-90		0.014	Z2 R90-661 285-290		0.002
Z2 R90-661 90-95		0.004	Z2 R90-661 290-295		0.004
Z2 R90-661 95-100		0.004	Z2 R90-661 295-300		0.009
Z2 R90-661 100-105		<0.002	Z2 R90-661 300-305		0.002
Z2 R90-661 105-110		0.002			
Z2 R90-661 110-115		0.007			
Z2 R90-661 115-120		0.013			
Z2 R90-661 120-125		0.005			
Z2 R90-661 125-130		0.003			
Z2 R90-661 130-135		0.002			
Z2 R90-661 135-140		0.003			
Z2 R90-661 140-145		<0.002			
Z2 R90-661 145-150		<0.002			
Z2 R90-661 150-155		0.004			
Z2 R90-661 155-160		0.003			
Z2 R90-661 160-165		0.004			
Z2 R90-661 165-170		<0.002			
Z2 R90-661 170-175		0.002			
Z2 R90-661 175-180		0.003			
Z2 R90-661 180-185		0.006			
Z2 R90-661 185-190		0.002			
Z2 R90-661 190-195		<0.002			
Z2 R90-661 195-200		0.005			

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

DATE PRINTED: 6-FEB-90

REPORT: R90-300060.4

PROJECT: R90-661

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R90-661 0-5		0.006			
Duplicate		0.006			
R90-661 50-55		<0.002			
Duplicate		0.003			
R90-661 110-115		0.007			
Duplicate		0.004			
R90-661 160-165		0.004			
Duplicate		0.002			
R90-661 220-225		<0.002			
Duplicate		0.003			
R90-661 270-275		0.003			
Duplicate		0.004			

BROWN MINING CO.
FEB 15 1990

RECEIVED
FEB 12 1990
BROHM MINING CO.

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. L90-30060.4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330
Fax (702) 359-9386

12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404
Fax (303) 986-9441

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

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

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC dry	61	R90-661	Au	
		0-5		
		300-305		

Total No. Samples _____ Date Shipped 1/24/90 Prepaid ☐ Collect ☐

No. Parcels in Shipment _____ Date Rec'd at Bondar-Clegg _____

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM

☐ Results
☐ Invoice (for payment)

☐ Results
☐ Invoice (copy)

☐ Results
☐ Invoice (copy)

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. L90-30061.4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330
Fax (702) 359-9386

12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404
Fax (303) 986-9441

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

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

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC wet	48	R90-661	Au	
		305-310		
		540-545		

Total No. Samples _____ Date Shipped 1/24/90 Prepaid ☐ Collect ☐

No. Parcels in Shipment _____ Date Rec'd at Bondar-Clegg _____

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

```
"TITLE 06-02-90 16:21:19 R90-30060.4   BARRON                29/01/90"
"CLIENT BROHM MINING CORPORATION                                      "
"PROJECT R90-661          #SAMPLES:   61 REFERENCE: 0-305                                  "
"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   61 0.002 999.90 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=Z      OTHER DRILL TYPES   "
"  41 P17=  61           ASSAY PREP          "
"  42 P98=   1           SAMPLE PICKUP/MILE  "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"00600001" "Z" "2" "R90-661 0-5          "    0.006
"00600003" "Z" "2" "R90-661 5-10         "    0.002
"00600004" "Z" "2" "R90-661 10-15        "    0.002
"00600005" "Z" "2" "R90-661 15-20        "    0.003
"00600006" "Z" "2" "R90-661 20-25        "    0.005
"00600007" "Z" "2" "R90-661 25-30        "    0.003
"00600008" "Z" "2" "R90-661 30-35        "   -0.002
"00600009" "Z" "2" "R90-661 35-40        "    0.010
"00600010" "Z" "2" "R90-661 40-45        "   -0.002
"00600011" "Z" "2" "R90-661 45-50        "   -0.002
"00600012" "Z" "2" "R90-661 50-55        "   -0.002
"00600013" "Z" "2" "R90-661 55-60        "   -0.002
"00600014" "Z" "2" "R90-661 60-65        "   -0.002
"00600015" "Z" "2" "R90-661 65-70        "   -0.002
"00600016" "Z" "2" "R90-661 70-75        "    0.004
"00600017" "Z" "2" "R90-661 75-80        "    0.007
"00600018" "Z" "2" "R90-661-80-85        "    0.004
"00600019" "Z" "2" "R90-661 85-90        "    0.014
"00600020" "Z" "2" "R90-661 90-95        "    0.004
"00600021" "Z" "2" "R90-661 95-100       "    0.004
"00600022" "Z" "2" "R90-661 100-105      "   -0.002
"00600025" "Z" "2" "R90-661 105-110      "    0.002
"00600026" "Z" "2" "R90-661 110-115      "    0.007
"00600028" "Z" "2" "R90-661 115-120      "    0.013
"00600029" "Z" "2" "R90-661 120-125      "    0.005
"00600030" "Z" "2" "R90-661 125-130      "    0.003
"00600031" "Z" "2" "R90-661 130-135      "    0.002
"00600032" "Z" "2" "R90-661 135-140      "    0.003
"00600033" "Z" "2" "R90-661 140-145      "   -0.002
"00600034" "Z" "2" "R90-661 145-150      "   -0.002
"00600035" "Z" "2" "R90-661 150-155      "    0.004
"00600036" "Z" "2" "R90-661 155-160      "    0.003
"00600037" "Z" "2" "R90-661 160-165      "    0.004
"00600038" "Z" "2" "R90-661 165-170      "   -0.002
"00600039" "Z" "2" "R90-661 170-175      "    0.002
"00600040" "Z" "2" "R90-661 175-180      "    0.003
"00600041" "Z" "2" "R90-661 180-185      "    0.006
"00600042" "Z" "2" "R90-661 185-190      "    0.002
"00600043" "Z" "2" "R90-661 190-195      "   -0.002
"00600044" "Z" "2" "R90-661 195-200      "    0.005
"00600045" "Z" "2" "R90-661 200-205      "   -0.002
"00600046" "Z" "2" "R90-661 205-210      "   -0.002
"00600049" "Z" "2" "R90-661 210-215      "   -0.002
"00600050" "Z" "2" "R90-661 215-220      "    0.003
"00600051" "Z" "2" "R90-661 220-225      "   -0.002
"00600053" "Z" "2" "R90-661 225-230      "   -0.002
```

"00600054"	"Z"	"2"	"R90-661	230-235	"	-0.002
"00600055"	"Z"	"2"	"R90-661	235-240	"	0.004
"00600056"	"Z"	"2"	"R90-661	240-245	"	0.004
"00600057"	"Z"	"2"	"R90-661	245-250	"	-0.002
"00600058"	"Z"	"2"	"R90-661	250-255	"	0.002
"00600059"	"Z"	"2"	"R90-661	255-260	"	0.003
"00600060"	"Z"	"2"	"R90-661	260-265	"	-0.002
"00600061"	"Z"	"2"	"R90-661	265-270	"	-0.002
"00600062"	"Z"	"2"	"R90-661	270-275	"	0.003
"00600063"	"Z"	"2"	"R90-661	275-280	"	0.003
"00600064"	"Z"	"2"	"R90-661	280-285	"	0.005
"00600065"	"Z"	"2"	"R90-661	285-290	"	0.002
"00600066"	"Z"	"2"	"R90-661	290-295	"	0.004
"00600067"	"Z"	"2"	"R90-661	295-300	"	0.009
"00600068"	"Z"	"2"	"R90-661	300-305	"	0.002

"END"

```
"TITLE 06-02-90 14:03:36 R90-30061.4   BARRON                    01/02/90"
"CLIENT BROHM MINING CORPORATION                                 "
"PROJECT R90-661          #SAMPLES:   48 REFERENCE: 305-545                    "
"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   48 0.002 999.90 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=Z       OTHER DRILL TYPES   "
"  41 P17=  48            ASSAY PREP          "
"  42 P64=1429            EXCESSIVE WETNESS/LB"
"  43 P98=   1            SAMPLE PICKUP/MILE  "
"REMARKS"
"  50 ERRATIC RESULTS OBTAINED ON SAMPLES                "
"  51 R90-661 370-375  0.062 OPT,0.196 OPT               "
"  52 R90-661 465-470  0.325 OPT,0.243 OPT               "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"00610001" "Z" "2" "R90-661 305-310      "   -0.002
"00610002" "Z" "2" "R90-661 310-315      "    0.002
"00610004" "Z" "2" "R90-661 315-320      "    0.003
"00610005" "Z" "2" "R90-661 320-325      "    0.003
"00610006" "Z" "2" "R90-661 325-330      "    0.005
"00610007" "Z" "2" "R90-661 330-335      "    0.007
"00610008" "Z" "2" "R90-661 335-340      "    0.004
"00610009" "Z" "2" "R90-661 340-345      "    0.010
"00610010" "Z" "2" "R90-661 345-350      "   -0.002
"00610011" "Z" "2" "R90-661 350-355      "    0.012
"00610012" "Z" "2" "R90-661 355-360      "    0.077
"00610013" "Z" "2" "R90-661 360-365      "    0.037
"00610014" "Z" "2" "R90-661 365-370      "    0.028
"00610015" "Z" "2" "R90-661 370-375      "    0.110
"00610016" "Z" "2" "R90-661 375-380      "    0.042
"00610017" "Z" "2" "R90-661 380-385      "    0.195
"00610018" "Z" "2" "R90-661 385-390      "    0.039
"00610019" "Z" "2" "R90-661 390-395      "    0.026
"00610020" "Z" "2" "R90-661 395-400      "    0.031
"00610021" "Z" "2" "R90-661 400-405      "    0.179
"00610022" "Z" "2" "R90-661 405-410      "    0.022
"00610025" "Z" "2" "R90-661 410-415      "    0.021
"00610026" "Z" "2" "R90-661 415-420      "    0.015
"00610027" "Z" "2" "R90-661 420-425      "    0.031
"00610029" "Z" "2" "R90-661 425-430      "    0.027
"00610030" "Z" "2" "R90-661 430-435      "    0.009
"00610031" "Z" "2" "R90-661 435-440      "    0.023
"00610032" "Z" "2" "R90-661 440-445      "    0.015
"00610033" "Z" "2" "R90-661 445-450      "   -0.002
"00610034" "Z" "2" "R90-661 450-455      "    0.022
"00610035" "Z" "2" "R90-661 455-460      "    0.084
"00610036" "Z" "2" "R90-661 460-465      "    0.020
"00610037" "Z" "2" "R90-661 465-470      "    0.234
"00610038" "Z" "2" "R90-661 470-475      "    0.050
"00610039" "Z" "2" "R90-661 475-480      "    0.045
"00610040" "Z" "2" "R90-661 480-485      "    0.133
"00610041" "Z" "2" "R90-661 485-490      "    0.007
"00610042" "Z" "2" "R90-661 490-495      "    0.005
"00610043" "Z" "2" "R90-661 495-500      "    0.015
"00610044" "Z" "2" "R90-661 500-505      "    0.002
"00610045" "Z" "2" "R90-661 505-510      "    0.003
```

355-485

130' @ .058

"00610046"	"Z"	"2"	"R90-661 510-515	"	-0.002
"00610049"	"Z"	"2"	"R90-661 515-520	"	0.006
"00610050"	"Z"	"2"	"R90-661 520-525	"	0.002
"00610051"	"Z"	"2"	"R90-661 525-530	"	0.004
"00610052"	"Z"	"2"	"R90-661 530-535	"	-0.002
"00610054"	"Z"	"2"	"R90-661 535-540	"	0.005
"00610055"	"Z"	"2"	"R90-661 540-545	"	0.002

"END"

Contractor: Lang | Coordinates: 47245.18 25640.70 | Project: Expansion | Hole No.: R90-662

Drill Type: D40K | Casing Depth: | State: | Sheet 1 of 4

Hole Size: | Bearing: | Inclination: -90° | Date Started: 1/24/90 | Property: Gilt Edge/Anchor Hill

Collar Elev.: 5635.1 | Final Depth: TD 585' | Date Completed: 1/25/90 | Hole Surveyed:

DRILL CUTTING LOG

Logged by:

Distance (feet)	Alteration (Weak / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Elevation	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay: Au	Ag
			1	3	0-5		Fill	0-5 Fill	0-35	oxide		
			50				Thtp	5-10 Hornblende trachyte				
			30				Coh	10-25 Deadwood Hornfels				
					20-25							
			90				Thtp	25-250 Hornblende trachyte				
				2				25-110 mod. (propylitic) alteration - bleached hornblende laths	35-520 Mix, ≤1% pyrite			
					45-50							
					70-75				(75-85 1-2% diss. pyrite)			
								(75-110) decreasing intensity of alteration)				
					95-100							
					120-125							
					145-150				(150-155 3% sulfide, diss & loose pyrite cubes.)			
				1								
				2								
					170-175							

Contractor _____ Coordinates _____ Project _____ Hole No. R 90-662

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

Hole Size _____ Bearing _____ Inclination _____ Date Started 1/25 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, Veinlets, Replacement)	Type	Assay: Au	Ag
			50	2	175-180		Thtp	Cont. Hornblende trachyte				
					195-200							
					220-225							
					245-250							
			30				Cdh	250 - 310 Deadwood hornfels				
					270-275							
					295-300							
				50				310 - 320 Hornblende trachyte				
				30	320-325			320 - 400 Deadwood hornfels				
					345-350							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R90-662

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

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

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

Distance (feet)	Graphic Logs: Alteration	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
			30	2	350-355		Cdh					
								(355-385) Dark brown hornfels)				
					370-375			(370-385) odd texture, qtz intergrowths)				
					395-400							
			50				Thtp	400-410 Hornblende trachyte				
							Cdh	410-430 Deadwood hornfels				
					420-425							
			40				Cdq	430-440 Deadwood Quartzite				
			10				PE	440-525 Precambrian Amphibolite				
					445-450							
					470-475							
					495-500							
								(510-520 mix of chert / amphibolite)				
					520-525				(520-585 Sulfide, 1% pyrite)			

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R90-662

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION	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	Ag
			10		525-530		Pt	525-585 Pt. quartz/mica schist				
					545-550							
					570-575							
								585 E.O.H				
					595-600							
					620-625							
					645-650							
					670-675							
					695-700							

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

REPORT: R90-30062.4 (COMPLETE)

REFERENCE INFO: 0-305

CLIENT: BROHM MINING CORPORATION
PROJECT: R90-662

SUBMITTED BY: BARRON
DATE PRINTED: 5-FEB-90

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	61	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Z OTHER DRILL TYPES	61	2 -150	61	ASSAY PREP	61

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

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

DATE PRINTED: 5-FEB-90

REPORT: R90-30062.4

PROJECT: R90-662

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
Z2 R90-662 0-5		0.022	Z2 R90-662 200-205		0.015
Z2 R90-662 5-10		0.016	Z2 R90-662 205-210		<0.002
Z2 R90-662 10-15		0.003	Z2 R90-662 210-215		<0.002
Z2 R90-662 15-20		0.011	Z2 R90-662 215-220		<0.002
Z2 R90-662 20-25		0.003	Z2 R90-662 220-225		<0.002
Z2 R90-662 25-30		0.005	Z2 R90-662 225-230		<0.002
Z2 R90-662 30-35		<0.002	Z2 R90-662 230-235		<0.002
Z2 R90-662 35-40		<0.002	Z2 R90-662 235-240		0.003
Z2 R90-662 40-45		0.003	Z2 R90-662 240-245		<0.002
Z2 R90-662 45-50		0.003	Z2 R90-662 245-250		0.004
Z2 R90-662 50-55		<0.002	Z2 R90-662 250-255		<0.002
Z2 R90-662 55-60		0.002	Z2 R90-662 255-260		<0.002
Z2 R90-662 60-65		<0.002	Z2 R90-662 260-265		<0.002
Z2 R90-662 65-70		<0.002	Z2 R90-662 265-270		<0.002
Z2 R90-662 70-75		<0.002	Z2 R90-662 270-275		<0.002
Z2 R90-662 75-80		0.003	Z2 R90-662 275-280		<0.002
Z2 R90-662 80-85		0.002	Z2 R90-662 280-285		<0.002
Z2 R90-662 85-90		<0.002	Z2 R90-662 285-290		<0.002
Z2 R90-662 90-95		0.003	Z2 R90-662 290-295		<0.002
Z2 R90-662 95-100		0.004	Z2 R90-662 295-300		<0.002
Z2 R90-662 100-105		0.002	Z2 R90-662 300-305		<0.002
Z2 R90-662 105-110		<0.002			
Z2 R90-662 110-115		<0.002			
Z2 R90-662 115-120		<0.002			
Z2 R90-662 120-125		<0.002			
Z2 R90-662 125-130		0.003			
Z2 R90-662 130-135		0.014			
Z2 R90-662 140-145		0.023			
Z2 R90-662 140-145		0.077			
Z2 R90-662 145-150		0.032			
Z2 R90-662 150-155		0.004			
Z2 R90-662 155-160		0.005			
Z2 R90-662 160-165		0.002			
Z2 R90-662 165-170		0.009			
Z2 R90-662 170-175		0.002			
Z2 R90-662 175-180		<0.002			
Z2 R90-662 180-185		0.002			
Z2 R90-662 185-190		0.002			
Z2 R90-662 190-195		0.006			
Z2 R90-662 195-200		0.080			

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

DATE PRINTED: 5-FEB-90

REPORT: R90-30062.4

PROJECT: R90-662 PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R90-662 10-15		0.003			
Duplicate		0.005			
R90-662 60-65		<0.002			
Duplicate		<0.002			
R90-662 120-125		<0.002			
Duplicate		<0.002			
R90-662 170-175		0.002			
Duplicate		0.003			
R90-662 230-235		<0.002			
Duplicate		<0.002			
R90-662 280-285		<0.002			
Duplicate		<0.002			

FEB 1990
RECEIVED

RECEIVED
FEB 12 1990
BROHM MINING CO.

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: R90-30068.4 (COMPLETE)

REFERENCE INFO: 305-585

CLIENT: BROHM MINING CORPORATION
PROJECT: R90-662

SUBMITTED BY: BARRON
DATE PRINTED: 7-FEB-90

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	56	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Z OTHER DRILL TYPES	56	2 -150	56	ASSAY PREP	56
				EXCESSIVE WETNESS/LB	1032
				SAMPLE PICKUP/MILE	1

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

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

DATE PRINTED: 7-FEB-90

REPORT: R90-300068.4

PROJECT: R90-662

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
Z2 R90-662 305-310		<0.002	Z2 R90-662 505-510		<0.002
Z2 R90-662 310-315		<0.002	Z2 R90-662 510-515		<0.002
Z2 R90-662 315-320		<0.002	Z2 R90-662 515-520		<0.002
Z2 R90-662 320-325		<0.002	Z2 R90-662 520-525		<0.002
Z2 R90-662 325-330		<0.002	Z2 R90-662 525-530		<0.002
Z2 R90-662 330-335		<0.002	Z2 R90-662 530-535		<0.002
Z2 R90-662 335-340		<0.002	Z2 R90-662 535-540		<0.002
Z2 R90-662 340-345		<0.002	Z2 R90-662 540-545		<0.002
Z2 R90-662 345-350		0.003	Z2 R90-662 545-550		<0.002
Z2 R90-662 350-355		<0.002	Z2 R90-662 550-555		<0.002
Z2 R90-662 355-360		0.013	Z2 R90-662 555-560		<0.002
Z2 R90-662 360-365		<0.002	Z2 R90-662 560-565		0.003
Z2 R90-662 365-370		<0.002	Z2 R90-662 565-570		0.005
Z2 R90-662 370-375		<0.002	Z2 R90-662 570-575		0.002
Z2 R90-662 375-380		<0.002	Z2 R90-662 575-580		<0.002
Z2 R90-662 380-385		<0.002	Z2 R90-662 580-585		<0.002
Z2 R90-662 385-390		<0.002			
Z2 R90-662 390-395		<0.002			
Z2 R90-662 395-400		0.002			
Z2 R90-662 400-405		<0.002			
Z2 R90-662 405-410		<0.002			
Z2 R90-662 410-415		0.002			
Z2 R90-662 415-420		<0.002			
Z2 R90-662 420-425		<0.002			
Z2 R90-662 425-430		0.002			
Z2 R90-662 430-435		0.014			
Z2 R90-662 435-440		<0.002			
Z2 R90-662 440-445		<0.002			
Z2 R90-662 445-450		<0.002			
Z2 R90-662 450-455		<0.002			
Z2 R90-662 455-460		0.003			
Z2 R90-662 460-465		0.009			
Z2 R90-662 465-470		0.040			
Z2 R90-662 470-475		0.003			
Z2 R90-662 475-480		<0.002			
Z2 R90-662 480-485		0.004			
Z2 R90-662 485-490		<0.002			
Z2 R90-662 490-495		<0.002			
Z2 R90-662 495-500		<0.002			
Z2 R90-662 500-505		<0.002			

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

DATE PRINTED: 7-FEB-90

REPORT: R90-30068.4

PROJECT: R90-662

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R90-662 345-350		0.003			
Duplicate		0.004			
R90-662 395-400		0.002			
Duplicate		<0.002			
R90-662 455-460		0.003			
Duplicate		0.006			
R90-662 505-510		<0.002			
Duplicate		<0.002			
R90-662 565-570		0.005			
Duplicate		0.004			

BROWN MINING CO.
FEB 15 1990
RECEIVED

RECEIVED
FEB 1 2 1990
BROHM MINING CO.

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. 190-300624

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330
Fax (702) 359-9386

12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404
Fax (303) 986-9441

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

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

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC dry	61	R90-662	Au	
		0-5		
		300-305		

Total No. Samples _____ Date Shipped 1/24/90 Prepaid ☐ Collect ☐

No. Parcels in Shipment _____ Date Rec'd at Bondar-Clegg _____

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Printed in Canada

White - Send with Samples Yellow - Client Copy

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. L90-30068.4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330
Fax (702) 359-9386

12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404
Fax (303) 986-9441

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

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

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC wet	56	R90-662	Au	
		305-310		
		580-585		

Total No. Samples _____ Date Shipped 1/25/90 Prepaid ☐ Collect ☐

No. Parcels in Shipment _____ Date Rec'd at Bondar-Clegg _____

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Samples submitted by J. Barron

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

```
"TITLE 05-02-90 09:00:11 R90-30062.4   BARRON                29/01/90"
"CLIENT BROHM MINING CORPORATION                                      "
"PROJECT R90-662          #SAMPLES:   61 REFERENCE: 0-305                                  "
"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   61 0.002 999.90 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=Z      OTHER DRILL TYPES   "
"  41 P17=  61           ASSAY PREP          "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"00620001" "Z" "2" "R90-662 0-5          "    0.022
"00620002" "Z" "2" "R90-662 5-10         "    0.016
"00620003" "Z" "2" "R90-662 10-15        "    0.003
"00620005" "Z" "2" "R90-662 15-20        "    0.011
"00620006" "Z" "2" "R90-662 20-25        "    0.003
"00620007" "Z" "2" "R90-662 25-30        "    0.005
"00620008" "Z" "2" "R90-662 30-35        "   -0.002
"00620009" "Z" "2" "R90-662 35-40        "   -0.002
"00620010" "Z" "2" "R90-662 40-45        "    0.003
"00620011" "Z" "2" "R90-662 45-50        "    0.003
"00620012" "Z" "2" "R90-662 50-55        "   -0.002
"00620013" "Z" "2" "R90-662 55-60        "    0.002
"00620014" "Z" "2" "R90-662 60-65        "   -0.002
"00620015" "Z" "2" "R90-662 65-70        "   -0.002
"00620016" "Z" "2" "R90-662 70-75        "   -0.002
"00620017" "Z" "2" "R90-662 75-80        "    0.003
"00620018" "Z" "2" "R90-662 80-85        "    0.002
"00620019" "Z" "2" "R90-662 85-90        "   -0.002
"00620020" "Z" "2" "R90-662 90-95        "    0.003
"00620021" "Z" "2" "R90-662 95-100       "    0.004
"00620022" "Z" "2" "R90-662 100-105      "    0.002
"00620025" "Z" "2" "R90-662 105-110      "   -0.002
"00620026" "Z" "2" "R90-662 110-115      "   -0.002
"00620027" "Z" "2" "R90-662 115-120      "   -0.002
"00620028" "Z" "2" "R90-662 120-125      "   -0.002
"00620030" "Z" "2" "R90-662 125-130      "    0.003
"00620031" "Z" "2" "R90-662 130-135      "    0.014
"00620032" "Z" "2" "R90-662 140-145      "    0.023
"00620033" "Z" "2" "R90-662 140-145      "    0.077
"00620034" "Z" "2" "R90-662 145-150      "    0.032
"00620035" "Z" "2" "R90-662 150-155      "    0.004
"00620036" "Z" "2" "R90-662 155-160      "    0.005
"00620037" "Z" "2" "R90-662 160-165      "    0.002
"00620038" "Z" "2" "R90-662 165-170      "    0.009
"00620039" "Z" "2" "R90-662 170-175      "    0.002
"00620040" "Z" "2" "R90-662 175-180      "   -0.002
"00620041" "Z" "2" "R90-662 180-185      "    0.002
"00620042" "Z" "2" "R90-662 185-190      "    0.002
"00620043" "Z" "2" "R90-662 190-195      "    0.006
"00620044" "Z" "2" "R90-662 195-200      "    0.080
"00620045" "Z" "2" "R90-662 200-205      "    0.015
"00620046" "Z" "2" "R90-662 205-210      "   -0.002
"00620049" "Z" "2" "R90-662 210-215      "   -0.002
"00620050" "Z" "2" "R90-662 215-220      "   -0.002
"00620051" "Z" "2" "R90-662 220-225      "   -0.002
"00620052" "Z" "2" "R90-662 225-230      "   -0.002
"00620053" "Z" "2" "R90-662 230-235      "   -0.002
```

.044

"00620055"	"Z"	"2"	"R90-662 235-240	"	0.003
"00620056"	"Z"	"2"	"R90-662 240-245	"	-0.002
"00620057"	"Z"	"2"	"R90-662 245-250	"	0.004
"00620058"	"Z"	"2"	"R90-662 250-255	"	-0.002
"00620059"	"Z"	"2"	"R90-662 255-260	"	-0.002
"00620060"	"Z"	"2"	"R90-662 260-265	"	-0.002
"00620061"	"Z"	"2"	"R90-662 265-270	"	-0.002
"00620062"	"Z"	"2"	"R90-662 270-275	"	-0.002
"00620063"	"Z"	"2"	"R90-662 275-280	"	-0.002
"00620064"	"Z"	"2"	"R90-662 280-285	"	-0.002
"00620065"	"Z"	"2"	"R90-662 285-290	"	-0.002
"00620066"	"Z"	"2"	"R90-662 290-295	"	-0.002
"00620067"	"Z"	"2"	"R90-662 295-300	"	-0.002
"00620068"	"Z"	"2"	"R90-662 300-305	"	-0.002

"END"

```
"TITLE 07-02-90 14:16:00 R90-30068.4   BARRON                02/02/90"
"CLIENT BROHM MINING CORPORATION                                      "
"PROJECT R90-662          #SAMPLES:   56 REFERENCE: 305-585                          "
"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   56 0.002 999.90 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=Z       OTHER DRILL TYPES   "
"  41 P17=  56            ASSAY PREP          "
"  42 P64=1032            EXCESSIVE WETNESS/LB"
"  43 P98=   1            SAMPLE PICKUP/MILE  "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"00680001" "Z" "2" "R90-662 305-310      "   -0.002
"00680002" "Z" "2" "R90-662 310-315      "   -0.002
"00680003" "Z" "2" "R90-662 315-320      "   -0.002
"00680004" "Z" "2" "R90-662 320-325      "   -0.002
"00680005" "Z" "2" "R90-662 325-330      "   -0.002
"00680006" "Z" "2" "R90-662 330-335      "   -0.002
"00680007" "Z" "2" "R90-662 335-340      "   -0.002
"00680008" "Z" "2" "R90-662 340-345      "   -0.002
"00680009" "Z" "2" "R90-662 345-350      "    0.003
"00680011" "Z" "2" "R90-662 350-355      "   -0.002
"00680012" "Z" "2" "R90-662 355-360      "    0.013
"00680013" "Z" "2" "R90-662 360-365      "   -0.002
"00680014" "Z" "2" "R90-662 365-370      "   -0.002
"00680015" "Z" "2" "R90-662 370-375      "   -0.002
"00680016" "Z" "2" "R90-662 375-380      "   -0.002
"00680017" "Z" "2" "R90-662 380-385      "   -0.002
"00680018" "Z" "2" "R90-662 385-390      "   -0.002
"00680019" "Z" "2" "R90-662 390-395      "   -0.002
"00680020" "Z" "2" "R90-662 395-400      "    0.002
"00680021" "Z" "2" "R90-662 400-405      "   -0.002
"00680022" "Z" "2" "R90-662 405-410      "   -0.002
"00680025" "Z" "2" "R90-662 410-415      "    0.002
"00680026" "Z" "2" "R90-662 415-420      "   -0.002
"00680027" "Z" "2" "R90-662 420-425      "   -0.002
"00680028" "Z" "2" "R90-662 425-430      "    0.002
"00680029" "Z" "2" "R90-662 430-435      "    0.014
"00680030" "Z" "2" "R90-662 435-440      "   -0.002
"00680031" "Z" "2" "R90-662 440-445      "   -0.002
"00680032" "Z" "2" "R90-662 445-450      "   -0.002
"00680033" "Z" "2" "R90-662 450-455      "   -0.002
"00680034" "Z" "2" "R90-662 455-460      "    0.003
"00680036" "Z" "2" "R90-662 460-465      "    0.009
"00680037" "Z" "2" "R90-662 465-470      "    0.040
"00680038" "Z" "2" "R90-662 470-475      "    0.003
"00680039" "Z" "2" "R90-662 475-480      "   -0.002
"00680040" "Z" "2" "R90-662 480-485      "    0.004
"00680041" "Z" "2" "R90-662 485-490      "   -0.002
"00680042" "Z" "2" "R90-662 490-495      "   -0.002
"00680043" "Z" "2" "R90-662 495-500      "   -0.002
"00680044" "Z" "2" "R90-662 500-505      "   -0.002
"00680045" "Z" "2" "R90-662 505-510      "   -0.002
"00680046" "Z" "2" "R90-662 510-515      "   -0.002
"00680049" "Z" "2" "R90-662 515-520      "   -0.002
"00680050" "Z" "2" "R90-662 520-525      "   -0.002
"00680051" "Z" "2" "R90-662 525-530      "   -0.002
```

```
"00680052" "Z" "2" "R90-662 530-535      "   -0.002
"00680053" "Z" "2" "R90-662 535-540      "   -0.002
"00680054" "Z" "2" "R90-662 540-545      "   -0.002
"00680055" "Z" "2" "R90-662 545-550      "   -0.002
"00680056" "Z" "2" "R90-662 550-555      "   -0.002
"00680057" "Z" "2" "R90-662 555-560      "   -0.002
"00680058" "Z" "2" "R90-662 560-565      "    0.003
"00680059" "Z" "2" "R90-662 565-570      "    0.005
"00680061" "Z" "2" "R90-662 570-575      "    0.002
"00680062" "Z" "2" "R90-662 575-580      "   -0.002
"00680063" "Z" "2" "R90-662 580-585      "   -0.002
"END"
```