①

Bondar-Clegg, Inc.
12000 West Cedar Dr.
Lakewood, Colorado
USA 80228
Phone (303) 989-1404
Telex 4[illegible]

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 999-1589 | PROJECT: NONE LISTED | PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au OPT	Au OPT	Au OPT	Au OPT
D2 B29-200-205		0.014	0.016	0.012	.014	
D2 B29-205-210		0.012				
D2 B29-210-215		<0.002				
D2 B29-215-220		<0.002				
D2 B29-220-225		0.004				
D2 B29-225-230		<0.002				
D2 B29-230-235		0.002	<0.002	0.003	.002	
D2 B29-235-240		<0.002				
D2 B29-240-245		<0.002				
D2 B29-245-250		<0.002				
D2 B29-250-255		<0.002				
D2 B29-255-260		<0.002	<0.002	<0.002	tr	
D2 B29-260-265		<0.002				
D2 B29-265-270		<0.002				
D2 B29-270-275		0.003	<0.002	0.007	.003	
D2 B29-275-280		<0.002	<0.002	0.014	<0.002	.003
D2 B29-280-285		0.006	0.005	0.008	.006	
D2 B29-285-290		0.035				
D2 B29-290-295		<0.002				
D2 B29-295-300		<0.002				
D2 B29-300-305		0.014				
D2 B29-305-310		0.010				
D2 B29-310-315		0.019				
D2 B29-315-320		0.013				
D2 B34-0-5		0.007	0.005	0.009	.007	
D2 B34-5-10		0.011				
D2 B34-10-15		0.009				
D2 B34-15-20		0.011	0.012	0.011	.011	
D2 B34-20-25		0.008				
D2 B34-25-30		<0.002				
D2 B34-30-35		<0.002				
D2 B34-35-40		0.006				
D2 B34-40-45		0.002	<0.002	0.005		
D2 B34-45-50		0.006				
D2 B34-50-55		0.006				
D2 B34-55-60		0.004				
D2 B34-60-65		0.006				
D2 B34-65-70		0.003	<0.002	0.007		
D2 B34-70-75		0.004				
D2 B34-75-80		<0.002				

LAB. REPORT NO. _____

BONDAR-CLEGG INC.

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

SAMPLE SHIPMENT NOTICE

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

For types of sample use: R = rock or core D = soil S = stream sediment W = water V = vegetation X = standard
B = lake bottom sediment F = frost boil P = pulp C = concentrate panned

Re-Drill cuttings

SAMPLE TYPE	NUMBER OF SAMPLES	SAMPLE NUMBERS (SERIES)	ELEMENTS TO BE ANALYZED Cu Pb Zn Mo Ag Cd Ni Co Mn Fe Bi V U W F Au As Hg Sn Th	E spec	OTHERS
DC	64	B-29 05 → 315-320	Au		
DC	99	B-34 05 → 240-245	Au		

Date Shipped 8/31/87 Via _____ Prepaid ☐

Parcels in Shipment 113 Collect ☐

Comments: Fax results to 605-577-1709 to mail 2 copies to address below

OVERSIZE (COARSE REJECTS) WILL BE DISCARDED UNLESS CHECKED BELOW:

☐ STORE 60 DAYS — THEN RETURN C.O.D. ☑ STORE 60 DAYS — THEN DISCARD.

PULPS—All pulps are stored 1 year, then returned C.O.D.

save 200g min. pulps

Results and Invoices To Be Sent To:

Brohm Mining Corp.
P.O. Box 475
Deadwood, SD 57732
Attn: Jim Barron

☑ Results ☐
☑ Invoice ☐

☐ Results ☐
☐ Invoice ☐

Client Project Number _____

CLIENT'S COPY

GILT EDGE MINE EXPLORATION DEPARTMENT

DRILL HOLE # [redacted] R87-333 ASSAY METHOD [illegible] ASSAY LAB BC

N. [illegible] E. [illegible] ELEV. [illegible]

AZ. [illegible] DIP 90 TD [illegible]

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
0	5	Gd				OXE
5	10	"				
10	15					
15	20					
20	25					
25	30					
30	35					
35	40					SULFIDE
40	45					
45	50					
50	55					
55	60					
60	65					
65	70					
70	75					
75	80					
80	85					
85	90					
90	95					
95	100					
100	105					
105	110					
110	115					

FROM	TO	RCK CD	OZ/T AU	OZ/T AU CK	OZ/T AG	ORE TYPE
115	120	15				SULFIDE
120	125					
125	130					
130	135					
135	140					
140	145					
145	150					
150	155					
155	160					
160	165					
165	170	20				
170	175					
175	180					
180	185	(186)				
185	190	12				
190	195	(196)				
195	200	20				
200	205					
205	210					
210	215					
215	220					
220	225	(224)				
225	230	12				
230	235					
235	240					
240	245					
245	250					

Bondar-Clegg Inc.
12880 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone 303 989-1404
Telex 45 0985

BONDAR-CLEGG

(2)

Geochemi
Lab Rep

PORT: 999-1588

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	As OPT	Au OPT	Au OPT	Au OPT
B30-0-5		0.03	0.005		
B30-5-10		0.03	0.002		
B30-10-15		0.06	<0.002	<0.002	<0.002
B30-15-20		0.06	0.002		
B30-20-25		0.03	0.007		
B30-25-30		0.04	0.010		
B30-30-35		<0.02	0.010		
B30-35-40		<0.02	0.002		
B30-40-45		<0.02	0.002	<0.002	0.003
B30-45-50		<0.02	<0.002		
B30-50-55		<0.02	0.008		
B30-55-60		<0.02	0.005		
B30-60-65		<0.02	<0.002	<0.002	<0.002
B30-65-70		<0.02	0.012		
B30-70-75		<0.02	0.007		
B30-75-80		<0.02	<0.002		
B30-80-85		<0.02	0.002		
B30-85-90		<0.02	0.002		
B30-90-95		<0.02	<0.002		
B30-95-100		<0.02	<0.002	<0.002	<0.002
B30-100-105		<0.02	0.002		
B30-105-110		<0.02	<0.002		
B30-110-115		<0.02	0.002		
B30-115-120		0.02	<0.002	<0.002	0.002
B30-120-125		0.03	<0.002		
B30-125-130		<0.02	<0.002		
B30-130-135		0.03	<0.002		
B30-135-140		0.02	0.002		
B30-140-145		0.02	<0.002	<0.002	<0.002
B30-145-150		<0.02	<0.002		
B30-150-155		0.03	0.002		
B30-155-160		<0.02	<0.002		
B30-160-165		<0.02	<0.002		
B30-165-170		0.02	<0.002		
B30-170-175		<0.02	0.002		
B30-175-180		<0.02	<0.002	<0.002	0.002
B30-180-185		0.02	<0.002		
B30-185-190		0.04	0.008		
B30-190-195		<0.02	0.007		
B30-195-200		<0.02	<0.002		

SAMPLE NUMBER	ELEMENT UNITS	As OPT	Au OPT	Au OPT	Au OPT
R2 B30-200-205		<0.02	<0.002		
R2 B30-205-210			<0.002		
R2 B30-210-215		0.02	<0.002		
R2 B30-215-220		0.03	<0.002	<0.002	<0.002
R2 B30-220-225		<0.02	<0.002		
R2 B30-225-230		<0.02	0.003		
R2 B30-230-235		<0.02	<0.002	<0.002	<0.002
R2 B30-235-240		<0.02	<0.002		
R2 B30-240-245		<0.02	0.004		
R2 B32-0-5		0.04	0.004		
R2 B32-5-10		0.06	<0.002		
R2 B32-10-15		0.09	0.006		
R2 B32-15-20		0.06	0.002	<0.002	0.003
R2 B32-20-25		<0.02	<0.002		
R2 B32-25-30		0.03	0.025		
R2 B32-30-35		0.04	0.008		
R2 B32-35-40		0.07	0.005	0.005	0.006
R2 B32-40-45		0.04	0.036		
R2 B32-45-50		0.03	0.025		
R2 B32-50-55		0.02	0.010		
R2 B32-55-60		0.02	0.009		
R2 B32-60-65		0.03	<0.002		
R2 B32-65-70		0.03	0.003		
R2 B32-70-75		0.02	<0.002		
R2 B32-75-80		0.04	<0.002		
R2 B32-80-85		0.06	0.011		
R2 B32-85-90		0.04	0.007		
R2 B32-90-95		0.04	0.011		
R2 B32-95-100		0.03	0.002	<0.002	0.003
R2 B32-100-105		0.03	<0.002		
R2 B32-105-110		0.03	<0.002		
R2 B32-110-115		<0.02	0.004		
R2 B32-115-120		0.09	<0.002		
R2 B32-120-125		<0.02	<0.002		
R2 B32-125-130		<0.02	<0.002		
R2 B32-130-135		<0.02	<0.002		
R2 B32-135-140		0.03	<0.002	<0.002	<0.002
R2 B32-140-145		0.06	<0.002		
R2 B32-145-150		0.07	<0.002		
R2 B32-150-155		0.09	<0.002		

Bondar-Clegg Inc.
1285 Pepper Creek Dr.
Lakewood, Colorado
USA 80215
Phone 303 989-1404
Telex 45-0883

BONDAR-CLEGG

(2)

Geochemical Lab Report

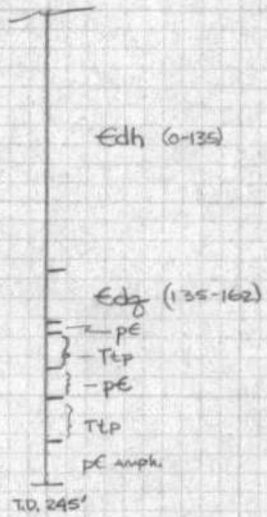
PO#: 999-1588 PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	As OPT	Au OPT	Au OPT	Au OPT
R30-0-5		0.03	0.005		
R30-5-10		0.03	0.002		
R30-10-15		0.06	<0.002	<0.002	<0.002
R30-15-20		0.06	0.002		
R30-20-25		0.03	0.007		
R30-25-30		0.04	0.010		
R30-30-35		<0.02	0.010		
R30-35-40		<0.02	0.002		
R30-40-45		<0.02	0.002	<0.002	0.003
R30-45-50		<0.02	<0.002		
R30-50-55		<0.02	0.008		
R30-55-60		<0.02	0.005		
R30-60-65		<0.02	<0.002	<0.002	<0.002
R30-65-70		<0.02	0.012		
R30-70-75		<0.02	0.007		
R30-75-80		<0.02	<0.002		
R30-80-85		<0.02	0.002		
R30-85-90		<0.02	0.002		
R30-90-95		<0.02	<0.002		
R30-95-100		<0.02	<0.002	<0.002	<0.002
R30-100-105		<0.02	0.002		
R30-105-110		<0.02	<0.002		
R30-110-115		<0.02	0.002		
R30-115-120		0.02	<0.002	<0.002	0.002
R30-120-125		0.03	<0.002		
R30-125-130		<0.02	<0.002		
R30-130-135		0.03	<0.002		
R30-135-140		0.02	0.002		
R30-140-145		0.02	<0.002	<0.002	<0.002
R30-145-150		<0.02	<0.002		
R30-150-155		0.03	0.002		
R30-155-160		<0.02	<0.002		
R30-160-165		<0.02	<0.002		
R30-165-170		0.02	<0.002		
R30-170-175		<0.02	0.002		
R30-175-180		<0.02	<0.002	<0.002	0.002
R30-180-185		0.02	<0.002		
R30-185-190		0.04	0.008		
R30-190-195		<0.02	0.007		
R30-195-200		<0.02	<0.002		

SAMPLE NUMBER	ELEMENT UNITS	As OPT	Au OPT	Au OPT	Au OPT
R2 B30-200-205		<0.02	<0.002		
R2 B30-205-210			<0.002		
R2 B30-210-215		0.02	<0.002		
R2 B30-215-220		0.03	<0.002	<0.002	<0.002
R2 B30-220-225		<0.02	<0.002		
R2 B30-225-230		<0.02	0.003		
R2 B30-230-235		<0.02	<0.002	<0.002	<0.002
R2 B30-235-240		<0.02	<0.002		
R2 B30-240-245		<0.02	0.004		
R2 B32-0-5		0.04	0.004		
R2 B32-5-10		0.06	<0.002		
R2 B32-10-15		0.09	0.006		
R2 B32-15-20		0.06	0.002	<0.002	0.003
R2 B32-20-25		<0.02	<0.002		
R2 B32-25-30		0.03	0.025		
R2 B32-30-35		0.04	0.008		
R2 B32-35-40		0.07	0.005	0.005	0.006
R2 B32-40-45		0.04	0.036		
R2 B32-45-50		0.03	0.025		
R2 B32-50-55		0.02	0.010		
R2 B32-55-60		0.02	0.009		
R2 B32-60-65		0.03	<0.002		
R2 B32-65-70		0.03	0.003		
R2 B32-70-75		0.02	<0.002		
R2 B32-75-80		0.04	<0.002		
R2 B32-80-85		0.06	0.011		
R2 B32-85-90		0.04	0.007		
R2 B32-90-95		0.04	0.011		
R2 B32-95-100		0.03	0.002	<0.002	0.003
R2 B32-100-105		0.03	<0.002		
R2 B32-105-110		0.03	<0.002		
R2 B32-110-115		<0.02	0.004		
R2 B32-115-120		0.09	<0.002		
R2 B32-120-125		<0.02	<0.002		
R2 B32-125-130		<0.02	<0.002		
R2 B32-130-135		<0.02	<0.002		
R2 B32-135-140		0.03	<0.002	<0.002	<0.002
R2 B32-140-145		0.06	<0.002		
R2 B32-145-150		0.07	<0.002		
R2 B32-150-155		0.09	<0.002		

BY JNB DATE 8/29/87 SUBJECT HOLE # B-30 SHEET NO. 1 OF 1

CHKD. BY DATE COMPLETED 8/29/87 JOB NO.



1" = 100'

K+E ALBANENE GUIDE LINE 10 5741
10 X 10 TO THE INCH
KEUFFEL & ESSER CO.
MADE IN U.S.A.

LAB. REPORT NO. _____

BONDAR-CLEGG INC.

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

SAMPLE SHIPMENT NOTICE

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

For types of sample use: R = rock or core D = soil S = stream sediment W = water V = vegetation X = standard
B = lake bottom sediment F = frost boil P = pulp C = concentrate panned

SAMPLE TYPE	NUMBER OF SAMPLES	SAMPLE NUMBERS (SERIES)	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Th	E spec	OTHERS
RC	99	B-30					X											X	X					
		(0-5 THRU 290-295)																						
RC	60	B-32					X											X						
		(0-5 THRU 295-300)																						

Date Shipped 8/29/87 Via _____ Prepaid ☐

Parcels in Shipment _____ Collect ☐

Comments: Au-Ag by 1 A.T. FIRE ASSAY. REZHIN >200g pulp. DISCARD REJECT.

OVERSIZE (COARSE REJECTS) WILL BE DISCARDED UNLESS CHECKED BELOW:

☐ STORE 60 DAYS — THEN RETURN C.O.D. ☐ STORE 60 DAYS — THEN DISCARD.

PULPS—All pulps are stored 1 year, then returned C.O.D.

Results and Invoices To Be Sent To:

BROHIN MINING CORP.
ATTN: J. N. BARRON
P.O. BOX 485
DEADWOOD, SOUTH DAKOTA
57732
(605) 578-2107

☒ Results ☐
☒ Invoice ☐

☐ Results ☐
☐ Invoice ☐

Client Project Number _____

CLIENT'S COPY

Contractor: LANG (B. WERNER)
Drill Type: DAOK Rotary R/C
Hole Size: 5½"
Collar Elev.: 5399.2
Coordinates: N 746089.1 E 125850.4
Casing Depth:
Bearing: —
Inclination: -90°
Final Depth: 245'
Project: PLANT SITE CONDEMNATION
State: SD
Date Started: 8/28/87
Date Completed: 8/29/87
Hole No.: B-30
Sheet 1 of 2
Property: GILT EDGE
Hole Surveyed:

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK TYPE & STRUCTURE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE
				0-5		Colluvium		OX - Mod. 0-36'	
						Edh	Sh & siltstone		
				20-25					
								Tr py	
				45-50					
				70-75					
							carbonate & Sh		
				95-100					
				120-125					
				135		Edh/Edq			
				145-150					
						Edq/pЄ	pЄ hornfels + metacht		
						pЄ/	pЄ metacht + Ttp sill		
							pЄ hornfels + metacht + Ttp sill		
				170-175		Ttp		Tr py	

DRILL CUTTING LOG

Logged by: JWB

Newmont Exploration Ltd.

Sheet of

Hole No.

INTERVAL		Percent Recovery	ASSAYS Assay values shown as ppm unless noted otherwise										COMPOSITE ANALYSES Assay Values shown as ppm unless noted otherwise								ESTIMATES OF MINERALOGY Based on assay sample intervals						
From	To		Sample No.									Weighted Averages	Composite No.								Total Sulfide	py					oxida-tion
																					Vol. %	Vol. %	Vol. %	Vol. %	Vol. %	Vol. %	Vol. %

Logged by:

Newmont Exploration Ltd.

Contractor _____ Coordinates _____ Project _____ Hole No. B-30

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong) 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	TOTAL SULFIDES (vol %)	ROCK TYPE & STRUCTURE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement)	TYPE
				175-180		Ttp		TR py (to 186')	
						pt	MICACEOUS schst. + minor Ttp		
				195-200		Ttp	schst (200-201), Ttp (201-224')	TR-1% py	
				220-225		pt	Amphib.	TR py	
				240-245 TD			Amphib + minor metachert		

DRILL CUTTING LOG

Logged by: _____

Newmont Exploration Ltd.

Sheet of

Hole No.

INTERVAL		Percent Recovery	ASSAYS Assay values shown as ppm unless noted otherwise										COMPOSITE ANALYSES Assay Values shown as ppm unless noted otherwise								ESTIMATES OF MINERALOGY Based on assay sample intervals						
From	To		Sample No.									Weighted Averages	Composite No.								Total Sulfide	py					oxida-tion
																					Vol. %	Vol. %	Vol. %	Vol. %	Vol. %	Vol. %	Vol. %

Logged by:

Newmont Exploration Ltd.