D88-67.

1925093 - R8 SDMS

Contractor _____ Coordinates _____ Project GILT EDGE Hole No. D88-67

Drill Type _____ Casing Depth _____ State SD Sheet 1 of 2

Hole Size _____ Bearing — Inclination 90 Date Started 10.22.88 Property GILT EDGE

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)	ELEVATION	GEOLOGIC NOTES: 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	0-30 FILL of Ttp ; PC schist	0-35 OXIDE		
					20-25						
			60				Ttp	30-160 TRACHYTE PORPHYRY			
				2					35-50 MIXED tr-1% FeS_2 10-15% OXIDE - jarosite		
					45-50						
				1					50-105 SULFIDE 1-3% FeS_2		
					70-75						
					95-100						
				2					105-115 MIXED tr-2% FeS_2, 5-6% OXIDE		
				1					115-140 SULFIDE 2-4% FeS_2		
					120-125						
					145-150						
			✓	✓				160-175 CORED			
					170-175						

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. D88 - 67

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			60	1	175-180		TKp	175-200 TRACHYTE PORPHYRY	(175-200) 3-5% FeS2		
					195-200						
								— HOLE CORED TO TD			

DRILL CUTTING LOG

Logged by: _____

BROHM MINING CORPORATION
DIAMOND DRILL HOLE LOG

SURVEY

Footage	Bearing	Inclination

Property: Gilt Edge
Hole No.: D88-67
Location: TWIN to R88-385
Bearing at Collar:
Inclination at Collar: -90°
Coord. - Collar N: 45581.63
E: 25982.51
Elev. - Collar: 5373.30
Date started: 10/23/88
Completed: 10/28/88
Length: 479.9
Core Size: 6"
Logged by: S. Rinehoffer

0-158 - RC 172-200 - RC
158-172 - CORE 200-479.9 - C

Total footage of core: 294'

LITHOLOGY, ALTERATION, MISC.	FT.	FRACTURE GRAPHIC LOG	MINERALIZATION	RECOVERY			ANALYTICAL					
				Run	Run length	Core	6 in. Rod	4 in. Rod	Skeleton footage	ASSAY Au	Fractures Surface	Mineralization
Rotary drilled to 158'	0											
	10											
	20											
	30											
	40											
	50											

HOLE No. D88-67

BROHM MINING CORPORTION
DIAMOND DRILL HOLE LOG (Cont.)

LITHOLOGY, ALTERATION, MISC.	FT.	FRACTURE GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	ANALYTICAL 6 in. Rod	4 in. Rod	Skeleton footage	ASSAY Au	Fractures Surface	Mineralization
Began coring at 158'. Rotary from 0-158.	158	Rotary	(158-172) FeS2 in phenos and fractures (2-5% of matrix) locally in fractures to 80+%.									
(158-172) Tto. Slightly Ox FeS2 replacing phenos to 159'. Several random, another NE schist frags to 4 cm throughout interval. FeS2 replacing 80% of phenos and filling all fractures. 80% of phenos show alteration rims of cream colored soft material. Some type of alter. possible compositional zoning.)	160			158'-172'	14.0	14.0		6.2				
	170											
	180			Rotary Drilled (172-200)								
	190											
(200-219.9) Tto same as (158-172) run. Fracturing more pervasive and localized in 4 to 25 cm zone running 60-80° to C.A. Several NE schist frags throughout interval. Angular, 2-7 cm.	200	Drilled	FeS2 overall (non fract) 2-3%.									
(206-204.9) FeS2 healed fract zone.	70		(206-204.9) FeS2 15% in fracture zones, 3-5% overall.								ERJS	FeS2 healed
(212') Anastamosing FeS2 healed fract zone. Phenos alteration rims more pervasive along most fractures.	210		(212) FeS2 in fracts. + overall 2%									
(219.9) Fracturing & Oxidation abruptly increase. Fe staining abund.				200-219.9	19.9	18.7		11.2				
	220											

HOLE No. D88-67 BROHM MINING CORPORTION
DIAMOND DRILL HOLE LOG (Cont.)

LITHOLOGY, ALTERATION, MISC.	FT.	FRACTURE GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	ANALYTICAL 6 in. Rod	4 in. Rod	Skeleton footage	ASSAY Au	Fractures Surface	Mineralization
(220-226') FeSz 90% oxidized in fractures & phenos.	220		(220-226) 1-2% FeSz. 15-20% FeOx w/minor clay along fracts.								RP.T4	FeOx, clay
(225.5) Rubble zone. FeOx+++ No ∆ to C.A. apparent.		80	(226-229) FeSz 2-4%. Minor FeOx along fract.	226.0-229.2								
(226-229) FeOx decreasing. FeSz in fracts & phenos. Subrounded, partially assimilated. PE schist frag. 20% of phenos altered.	230										SRJ4	FeOx, clay, Fluorite
(229-229.5) Interval has moderate to severe fracturing with 20% of FeSz oxidized, mainly along fractures.		80	(232) FeSz, Fluorite + soft green clay-like material on surface of fractures + fragments.		210	19.2		1.6				
(229.5-234) Oxidation minor with fracturing still pervasive but healed with FeSz.		80										
(234-246) Fracturing in Ttp becomes more confined to linear zones/veins normal to C.A. which consist of fluorite on the center and pyrite lining the vein walls. 10% of phenos have alteration rims. 30-50% have FeSz replacing centers.	240	40	(240.9-246) Fluorite & FeSz fracture/vein fillings.								PR J4	Fog. FeSz
(247) Two 15 cm subangular xenoliths of PE schist.												
(249.1-257.4) Several open sonce zones with Fluorite & pyrite. FeSz healed rubble.	250	50	(249.1-257) Fluorite, FeSz in fractures & pods. Abund. soft green (clay-like material) on some fractures. Overall FeSz 5-8%.	246.0-257.4	11.9	15.9		9.9			PR J4	FeSz forn. clay?
(257.4-259) Moderately fract Ttp, w/ FeOx staining & minor clay along fracts.			(257.4-259) FeSz in fracts & phenos to 3%.									
(259-267') Ttp. Weakly fract; FeSz healed, alteration halo's on 20% of phenos. 60% of phenos have FeSz replacement centers. Several angular xenoliths of PE schist throughout.	260	40	(261') Rust colored clay along fract.								PS J4	FeOx, clay
(264.5') Irregular fract/vein of FeSz w/ possible fluorite interstitial w/ pyrite.		75			19.6	17.1		9.5				
(267-268') Clay, FeOx along several well formed fractures.		50									PS J4	FeOx, clay
(267') FeSz healed fract zone.	270	50									PS J4	FeOx, clay
(270-277') Moderately fract Ttp. FeSz healed. Several Angular, 2-5 cm PE schist xenoliths throughout. From 270.7-274.5 FeOx/clay increases near fracts. shown on graph.		40 30	(270-277') FeSz 1-3% in phenos & fracts. Alteration halos on ~30% of phenos increasing in abund. closer to more fract areas generally. Most FeSz is cubic, f.g.	257.4-277.2							PS J4	FeOx, clay
(277.8-278.5) FeOx & clay moderate, moderate fract.												
(278.5-279) FeSz 15% in crackle zone.	280	45									PR J4	FeOx
(279-288.3) Moderately fract Ttp. FeSz healed fracts. Few PE schist frag. Angular to ~7 cm throughout. 5% of phenos have alt. rims.		80	(279-288.3) FeSz 5-7% overall. Oxidation minor but high along some fracts.	277.8-297.2							PR J4	FeOx, clay
(288.3-297.3) Highly fract, "bleached" Ttp.			(288.3-297.3) FeSz, FeOx, green clay, bleaching.		20.0	18.6		10.0				
	290											

HOLE No. D88-67 **BROHM MINING CORPORTION**

DIAMOND DRILL HOLE LOG (Cont.)

LITHOLOGY, ALTERATION, MISC.	FT.	FRACTURE GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	ANALYTICAL 6 in. Rod	4 in. Rod	Skeleton footage	ASSAY Au	Fractures Surface	Mineralization
	290			262-277								
(297.8-311.3) Ttp, mostly unaltered except along fracts. Fracts contain FeOx & tr. clay. All fracts FeSz healed & FeSz in 85% of phenos. ~5% of phenos have alt. halos. Tr. green clay and/or mineral along some fracts.	300	50 70	FeSz in fracts & phenos, ~4-6% throughout.	277-311.3	13.5	12.5		6.4			PR J4	FeOx, clay
(311.5-313.8) Ttp. Moderately fract. FeSz healed, FeSz in 50% of phenos. 30% of phenos have alt. halos.	310			311.3-324.1							PR J4	FeOx, clay
(313.8-314.5) Fract zone w/ gouge, FeOx. Tr. clay. (314.1) PE Schist. Frag. subangular, 10 cm, w/t. clay filled center.											PR J4	FeOx, Tr. clay
(316.8-324.1) Broken, slightly altered sec.			316.8-324.1 Abund. green clay like material on several fracts, Cubic FeSz & FeOx also. FeOx light on unfract Ttp.	311.5-324.1	12.6	9.6		4.5				
(324.1-330.8) Lightly fract Ttp. Along fracts dropped FeOx, extends into Ttp groundmass ~4 in. Phenos unaltered near fracts. 80% of phenos have FeSz replaced centers & ~30% of phenos have alt. halos.	320										PR J4 SS J4	FeOx ++ FeOx ++
		45 70		324.1-330.8	6.7	5.8		4.6				
(330.8-342.8) Ttp lightly fract. 5-10% of phenos have alt. halos. FeSz diss. in phenos, groundmass & healed fracts. Tr. open space filling w/ cubic FeSz.	330		(330.8-342.8) FeSz 3-5% w/ local abund. in fract. Soft green clay like material on most fract w/ some diss. in groundmass of Ttp. No FeOx visible exc. on one fract.	330.8-342.8	17.0	12.8		7.2			PS J4	FeSz, grn. clay like material
	340	50 50									PR J4	FeSz, FeOx
(342.8-360.8) Ttp, lightly fract, minor FeOx along some fracts.		70	(342.8-360.8) FeSz in phenos. & fracts 3-5% green clay like mineral along some fract & groundmass								PR J4	FeSz
	350	45									SR J4	Grn. Clay, FeSz
											PS J4	FeSz, Grn Clay
				342.8-360.8	18.0	14.8		10.8				
		45									PS J4	FeSz, Grn Clay.
	360											

DIAMOND DRILL HOLE LOG (Cont.)

LITHOLOGY, ALTERATION, MISC.	FT.	FRACTURE GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	ANALYTICAL 6 in. Rod	4 in. Rod	Skeleton footage	ASSAY Au	Fractures Surface	Mineralization
(360.8-387.4) Ttp. Generally same as previous run. FeSz in fracts & phenos. Minor open space filling at (372'). Fract. more pervasive in this zone with FeSz 5-7%.	360			360.4-387.4								
	370	45	FeSz along fracts & phenos. 2-3% overall.		21.0	16.2		11.5			PS J4	FeSz, Grn alt. mineral
	380		(379') Tr. Fluorite on fresh fracts									
(387.4-399.6) Same as previous run. (386') Rlebs 20-30 cm of high FeSz & some grn. mineral was found in fracts. Groundmass affected by coloration. Minor FeOx		60 40 45	(386') Green "Rlebs" & higher FeSz in ground mass. FeSz ~5%	387.4-399.6							PS J4 PS J4	FeSz, Grn alt. mineral
	390				17.7	17.0		10.5				
		60 45	(384') Highly mineralized fract. Cubic FeSz possible CuFeSz. Abundant euhedral green mineral								PS J4	Cubic FeSz, Grn. mineral
(399.1-415.8) Ttp. Lightly fract. FeSz healed fracts. Several xenoliths of PE schist. Angular to ~1/5 cm throughout.	400		(399.1-415.8) Rlebs of FeSz, fluorite, grn. mineral scattered throughout run. FeSz (confined mainly to fracts & phenos) Total FeSz ~2-3% ~5% of phenos have alt. halos.	399.1-415.3								
(409') ~7cm wide Pyrite, Fluorite vein. Open space filling w/ ~5mm xtals of FeSz & Fluorite. Most fracts appear drilling induced but follow old FeSz healed fracts. Possible offset of smaller FeSz healed fracts by larger vein.	410	45 45			16.2	14.7		12.8			PR J4	Cubic FeSz, Grn. Fluorite
		70	(415') FeSz on fract surfaces									
(411.1-431) Note: marked core from rig has footage overlap between this run and last. All lamina based on what is marked on core.		45									PS J4	FeSz, Grn clay like mineral
											SR J4	FeSz, Grn mineral
(411.1-431) Ttp. Lightly fract. FeSz healed fracts, FeSz in phenos ~20%.	420	65	(411.1-431) FeSz 2-3% overall. No FeOx.	411.1-431							PS J4	FeSz, Grn clay like mineral
					19.9	19.1		14.2				
		45									PR J4	FeSz, Grn mineral
	430											

HOLE No. D88-67 BROHM MINING CORPORTION
DIAMOND DRILL HOLE LOG (Cont.)

LITHOLOGY, ALTERATION, MISC.	FT.	FRACTURE GRAPHIC LOG	MINERALIZATION	RECOVERY Run	Run length	Core	ANALYTICAL 6 in. Rod	4 in. Rod	Skeleton footage	ASSAY Au	Fractures Surface	Mineralization
	430											
(431-451) Ttp. Lithology is same as previous run. Fractures & associated mineralization are same throughout. Most fract appear drilling induced but where they do occur they usually have brake on FeSz healed fracts.				431-451'								
Note: Majority of fracts are ~45° or ~70° to CA. Most others are perpendicular to CA. Only the more prominent, natural looking ones are noted.	440	45 45 70			20.0	18.9		15.2			PSJ4 PSJ4	FeSz, Carb soft mineral FeSz, Carb soft mineral
											PSJ4	FeSz, Carb soft mineral
	450											
(451-470) Lightly fract Ttp. Ttp becomming more competent with depth. (454-464) Fracts healed with FeSz. Fractures seem to be expressed more in zones as opposed to discrete individual breaks. These zones are characterized by 7-10% FeSz. Additionally, the same soft green mineral noted earlier seems to permeate the fracture zones & groundmass phenos. Near fract zones are slightly altered & mostly pre-cut hill fracts. 3-10% of phenos throughout the run contain FeSz replacing their centers. Total non-fract zone FeSz <2%. Several partially assimilated xenoliths, 3-7 cm, rounded, PE schist frags are seen, most noteable at 451' and 458'.	460		(451-479.9) FeSz in fract & phenos. Overall 2-3%. Carb. Mineral 1-2% localized near fract zones.	451-470	19.0	14.1		11.8			
	470	70 45										
(464-470) Fracts more defined & less zoned.		68	(472) Purplish gray mineral seen in fracts. Moly?								PSJ4	FeSz Purplish gray mineral in 70° fract.
(470-479.9) Ttp. lightly fract, FeSz healed fracts.				470-479.9	4.9	7.5		6.0			PSJ4	FeSz Carb clay like mineral.
Note: Only preexisting, natural looking fracts are plotted. Most other appear drilling induced and not of geologic or structural origin.	480	45		TD 479.9							PRJ4	FeOx, clay, Carb, clay-like mineral

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Geochemical Lab Report

BROHM MINING CORP.
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57732

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Geochemical Lab Report

REPORT: 499-0229 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 21-MAR-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Ag	Silver	13	0.02 OPT		
2	Au	Gold	13	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	13	2 -150	13	Assay Prep	13

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Geochemical Lab Report

REPORT: 499-0229

PROJECT: NONE LISTED PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag OPT	Au OPT
D2 D88-67-158-158.4		0.10	0.013
D2 D88-67-161.4-163		0.03	0.036
D2 D88-67-165-166.2		0.17	0.038
D2 D88-67-169-170		0.04	0.122
D2 D88-67-204.7-207.1		2.24	0.029
D2 D88-67-209.6-211.4		0.06	0.058
D2 D88-67-214.3-215.3		0.06	0.073
D2 D88-67-217.9-219.9		0.12	0.035
D2 D88-67-221.3-223		0.06	0.018
D2 D88-67-225.8-227.6		0.07	0.038
D2 D88-67-230.1-231.3		0.33	0.108
D2 D88-67-233.6-236		0.62	0.081
D2 D88-67-238.5-240.1		0.79	0.193

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Geochemical Lab Report

REPORT: 098-1462 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 21-NOV-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	5	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	5	2 -150	5	Assay Prep	5
				Excessive Wetness	41

REMARKS: FINAL RESULTS ARE REPORTED.

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Geochemical Lab Report

REPORT: 098-1462

PROJECT: NONE LISTED PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 D88-67-175-180		0.015
D2 D88-67-180-185		0.006
D2 D88-67-185-190		0.014
D2 D88-67-190-195		0.017
D2 D88-67-195-200		0.022

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Geochemical Lab Report

REPORT: 499-0230 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 23-MAR-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Ag	Silver	16	0.02 OPT		
2	Au	Gold	16	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	16	2 -150	16	Assay Prep	16

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Geochemical Lab Report

REPORT: 499-0230

PROJECT: NONE LISTED PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag OPT	Au OPT
D2 D88-67-242.7-244		0.62	0.152
D2 D88-67-246.8-248		0.07	0.036
D2 D88-67-249.7-251.4		0.19	0.110
D2 D88-67-254-255.3		0.13	0.094
D2 D88-67-257.4-260		0.17	0.147
D2 D88-67-262.5-264		0.06	0.041
D2 D88-67-266-267.3		0.07	0.020
D2 D88-67-269.5-271		0.10	0.053
D2 D88-67-273.3-274.5		0.06	0.051
D2 D88-67-276.5-277.8		0.09	0.032
D2 D88-67-280-281.5		0.04	0.013
D2 D88-67-283.4-284.7		0.16	0.157
D2 D88-67-286.8-288		0.07	0.085
D2 D88-67-291-293.4		0.04	0.020
D2 D88-67-295.4-296.8		0.06	0.104
D2 D88-67-299.1-301.5		0.19	0.237

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Geochemical Lab Report

REPORT: 499-0231 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 23-MAR-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Ag	Silver	15	0.02 OPT		
2	Au	Gold	15	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	15	2 -150	15	Assay Prep	15

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Geochemical Lab Report

REPORT: 499-0231

PROJECT: NONE LISTED PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag OPT	Au OPT
D2 D88-67-304.5-305.8		0.20	0.188
D2 D88-67-309.7-311.9		0.07	0.032
D2 D88-67-314.3-316.5		0.10	0.068
D2 D88-67-319-321.7		0.07	0.017
D2 D88-67-324.1-326		<0.02	0.025
D2 D88-67-328.2-330.8		0.07	0.146
D2 D88-67-333.2-334.5		0.06	0.012
D2 D88-67-337.4-339.9		0.06	0.022
D2 D88-67-342.8-344		0.09	0.020
D2 D88-67-346.3-347.5		0.09	0.020
D2 D88-67-349.4-350.9		0.09	0.006
D2 D88-67-355.1-356.2		0.10	0.013
D2 D88-67-358.8-360.4		0.19	0.042
D2 D88-67-363-364.6		0.12	0.019
D2 D88-67-367.5-369.2		0.07	0.018

BRONCO MINING CO
MAR 30 1988
RECEIVED

RECEIVED
MAR 30 1989
BROHM MINING CO.

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

BROHM MINING CORP.
MR. JIM BARRON
P.O. BOX 485
DEADWOOD, SD
57732

+ + + + +

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 499-0232 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 23-MAR-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Ag	Silver	15	0.02 OPT		
2	Au	Gold	15	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	15	2 -150	15	Assay Prep	15

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

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 499-0232

PROJECT: NONE LISTED PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag OPT	Au OPT
D2 D88-67-375.8-377 321.6 ?		0.10	0.030
D2 D88-67-379.9-386.1		0.07	0.038
D2 D88-67-384.2-385		0.20	0.025
D2 D88-67-385.5-386.5		0.06	0.015
D2 D88-67-388.9-390.6		0.04	0.026
D2 D88-67-390.6-393.4		0.10	0.043
D2 D88-67-397.9-399.6		0.09	0.020
D2 D88-67-406-408		0.13	0.030
D2 D88-67-410.8-412.2		0.10	0.020
D2 D88-67-412.6-413.9		0.04	0.006
D2 D88-67-416.7-418		0.06	0.009
D2 D88-67-420.9-422		0.04	0.007
D2 D88-67-425.1-426.4		0.09	0.027
D2 D88-67-429.1-430.5		0.10	0.037
D2 D88-67-432.8-434.8		0.21	0.049

BROHM MINING CO.
MAR 30 1989

RECEIVED
MAR 30 1989
BROHM MINING CO.

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BC
BONDAR-CLEGG

Geochemical Lab Report

BROHM MINING CORP.
MR. JIM BARRON
P.O. BOX 485
DEADWOOD, SD
57732

+ + + + +

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 499-0233 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 23-MAR-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Ag	Silver	11	0.02 OPT		
2	Au	Gold	11	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	11	2 -150	11	Assay Prep	11

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

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 499-0233

PROJECT: NONE LISTED PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Ag OPT	Au OPT
D2 D88-67-437-438.4		0.03	0.009
D2 D88-67-440.9-442.4		0.05	0.005
D2 D88-67-444.9-445.5		0.09	0.016
D2 D88-67-448-449		0.07	0.020
D2 D88-67-454.2-455.8		0.04	0.024
D2 D88-67-458.3-459.3		0.07	0.053
D2 D88-67-462-463.3		0.10	<0.002
D2 D88-67-465.9-467.4		0.10	0.010
D2 D88-67-470.3-471.8		0.07	0.014
D2 D88-67-474.3-475.9		0.07	0.020
D2 D88-67-478.5-479		0.07	0.011

BIGHORN MINING CO.
MAR 30 1989

RECEIVED
MAR 30 1989
BROHM MINING CO.

LAB. REPORT NO. 088-1392

BONDAR-CLEGG INC.

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

SAMPLE SHIPMENT NOTICE

Date Shipped 10/24/88 Via _____ ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 31

GEOLOGIST'S NAME J. BARRON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# Samples	Sample Numbers (Series)	ELEMENTS TO BE ANALYZED																						Neutron Activation	DCP	Ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec				
DC	31	D88-67	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
wet		0-155	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	

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

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☒ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results JIM BARRON
☐ Invoices BROHAM
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

CLIENT'S COPY

DATE 10-23-88 To 10-24-88 **Luisier Well Drilling, Inc.** DRILLER Dan

HOLE NO. 6"

HELPER Jim

BIT SIZE

SAMPLER

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH	WATCH TIME	REMARKS
	213.	8:00	Start Shift
	220	8:30	Clean Hole & Pull Rods
C		9:10	Change Barrels
		9:15	Put Rod in
C	220	9:40	Start Coring
	221	9:54	Add Rod
	224	10:39	Empty Core Barrel G
	231	12:20	Clean Hole Bite Sticking At 231 to 233
		12:40	Coring again
	237.3	1:18	Pluged Barrel Pull Rods
	"	2:05	Worked on Crane
	"	2:40	Put Rod in
G	237.3	3:25	Start Core
	241.1	3:46	Add Rod
	247.4	5:32	Pull Rods
C		6:15	Changed Barrel.
		6:30	Put Rods in
C	247.4	7:05	Start Core
	261	7:45	Add. Rod
		8:00	End Shift

REMARKS:

DATE 10-23-88 **Luisier Well Drilling, Inc.** DRILLER

HOLE NO. D-88-67 HELPER DAVE

BIT SIZE 6" core SAMPLER TEX

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH	WATCH TIME	REMARKS
		8:00	start shift pull rods
		8:30	add 8" casing 3.8 hrs
		11:45	Run rods tri cone stabilizer
	~~120'~~ ~~180'~~	12:30	~~stuck~~ wont come back through
	~~120'~~ ~~200'~~		pipe, run rods to bottom
		12:50	unscrew stabilizer & pull rod
		1:15	put on overshot and run rods
		1:40	screw into stabilizer pull rods
		2:10	put on hammer 8" bit run rods
		2:30	stab. on hammer stuck get
			spanky and pound it back
		3:45	Drill from 182' to 200'
		4:20	clean hole pull rods
		5:00	put on core barrel & run rods
		5:15	move equip for cat open
		6:02	core from 200.3 to 213' NEXT SHIFT
		8:00	End shift

REMARKS: 1 water

DATE 10-24-88 **Luisier Well Drilling, Inc.** DRILLER Rich

HOLE NO. D88-67 HELPER Dave

BIT SIZE 6" core SAMPLER Tex

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH	WATCH TIME	REMARKS
		8:00	start shift
			core 17' 277.3 C
		11:30	break core & clean hole
		11:35	pull rods
		12:00	empty core barrel & service rig
		12:40	run rods
		1:14	core from 277.3 to 297.8 K
		3:40	break core & clean hole
		3:47	pull rods
		4:05	change barrels & run rods
		4:40	core from 297.8 to 311.5 C
		7:40	pull rods
		7:55	change barrels
		8:00	End shift

REMARKS: 1 water

5 g.p.m. in hole
260'

DATE 10-24-88 to 10-25 **Luisier Well Drilling, Inc.** DRILLER DAN

HOLE NO. _____ HELPER Jim

BIT SIZE 6" SAMPLER _____

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH		WATCH TIME	REMARKS
G	311	.5	8:00	Start Shift
			8:14	Put Rods in
	311	.5	8:54	Start Core
	312	.9	9:100	Empty Barrel C
	320	.9	11:12	Add Rod
			12:00	Went to Fill water Truck
	323	.9	1:03	Clean to hole ~~Put Rods~~
	324	.1	1:45	PuLL Rods
C			2:30	Chang Barrel to C
			2:40	Put Rods in
			3:15	Reme Hole set Bit to Bottom
	324	.1	4:17	Start Core 324.1 to
	"		7:30	Fill water Truck
	325		8:00	End Shift

REMARKS:

DATE 10-25-88

HOLE NO. DD-65

BIT SIZE 6 1/4

Luisier Well Drilling, Inc.

DRILLER

HELPER Dave

SAMPLER Tex

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH		WATCH TIME	REMARKS
			8:00	start shift core from 325
				to 330.8 C
			8:32	pull rods
			9:04	empty core barrel & change bits
				servicing C barrel 2C 8262
			9:52	run rods
			10:15	ream to bottom
			11:07	start coring 330.8 to 342.8C
			12:30	barrel blocked clean hole pull rods
			1:15	change barrels & run rods
			1:42	core from 342.8 to 360.8
			3:50	break core & clean hole
			3:55	pull rods
			4:35	change barrels and bit 2C 8262
			4:40	run rods
			5:04	core from 360.8 to 379
			8:00	End shift

REMARKS: 1 WATER

Luisier Well Drilling, Inc.

DATE 10-25-88 to 10-26-8

HOLE NO. _____

BIT SIZE 6"

DRILLER Dan

HELPER Jim

SAMPLER _____

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH	WATCH TIME	REMARKS
	371	8:00	Start Shift
	380.6	8:15	Clean Hole Pull Rods
		9:02	Change Bit and Barrel to G
		9:28	Put Rod in
G	380.6	10:10	Start Core 380.6 to 399.6
	381.9	10:26	Empty Barrel C
	385.4	11:02	Went For water
	399.6	3:30	Clean Hole Pull Rods
	"	4:30	Change Barrels to C
		4:50	Put Barrel & Rods in
C	399.6	5:35	Start Core
	400.	5:40	Sent Helper For water
	404	6:15	Empty Barrel G
	406.6	7:14	Add Rod
	411	8:00	End Shift

38, Ft. Core

DATE 10-26-88 **Luisier Well Drilling, Inc.** DRILLER Rick

HOLE NO. D88-65 HELPER Dave

BIT SIZE 6" core SAMPLER Tex

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH	WATCH TIME	REMARKS
		8:00	start shift core 8C 399.1 to 415.3
		9:12	break core & clean hole check
			14 gpm
		9:25	pull rods
		9:40	fix chain on head
		10:40	pull rods
		10:59	change barrels & bit 2C 8262
		~~11:10~~	and service rig
		11:10	run rods
		12:14	core from 415.3 to 431' R
		3:35	break core & clean hole
		3:45	pull rods
		4:08	lost core run rods
		4:50	drill .5
		5:15	pull rods
		5:45	barrel empty put on new shoe & lifter
		6:10	run rods
		6:40	break core & pull rods
		7:18	empty barrels
		8:00	End shift

1 WATER

Luisier Well Drilling, Inc.

DATE 10-26-88 10-27-88

DRILLER Dan

HOLE NO.

HELPER Jim

BIT SIZE 6"

SAMPLER

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH		WATCH TIME	REMARKS
	431		8:00	Start Shift
	"		8:12	Run Rods down
C	431		9:12	Start Core
			9:30	Unloaded Rod off water Truck
	438		10:30	Went for Water
	439		10.44	Fixed Light for Table
	442		11:16	Add Rod
	450		1:07	Clean Hole Pull Rods 431 to 531
	"		2:14	Change Core Barrel
			2:24	Put Rod IN
			3:30	Thaw out water injection
G	451		4:15	Start Core
	452		4.30	Empty Core barrel C
			5:45	Thaw valves on water truck
	462		6:20	add Rod
			7.02	Went for water and Thaw water injection
	466.6		8.00	End Shift

DATE 10-27-88

Luisier Well Drilling, Inc.

DRILLER Rich

HOLE NO.

HELPER Dave

BIT SIZE 6" core

SAMPLER Alex

QUICK GEL	QUICK TROL	QUICK FOAM

ROD NO.	DEPTH		WATCH TIME	REMARKS
			8:00	start shift core to 471.3
			10:07	break core & clean hole
			10:15	pull rods
			11:50	empty barrel
			11:30	run rod
				[illegible]
			12:00	ream over stick up
			1:00	core from 471.3 to 479.9 C
			4:00	break core & clean hole
			4:10	pull rods
			4:45	empty barrel
			5:15	pick up equip
			8:00	End shift

1 water

LAB. REPORT NO. 098-1462

BONDAR-CLEGG INC.

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

SAMPLE SHIPMENT NOTICE

Date Shipped 11/4/88 Via _____ ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 5

GEOLOGIST'S NAME LOHKON PHONE NUMBER _____ PROJECT NAME OR NUMBER _____

Samples Type	# 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	Sb	Ba	E spec	Neutron Activation	DCP	Ore test	
DC	5	DX8-67	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
WET		175-180	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
		195-200	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	
			Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test	

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

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD

STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 1 YEAR-RETURN COD

STORAGE CHARGE WILL BE ASSESSED AFTER 1 YEAR

RESULTS, INVOICES AND SAMPLES TO BE SENT TO:

☐ Results VIM LOHKON
☐ Invoices LOHKON
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoices _____
☐ Pulps _____
☐ Rejects _____

☐ Results _____
☐ Invoice _____
☐ Pulps _____
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☐ Results _____
☐ Invoice _____
☐ Pulps _____
☐ Rejects _____

CLIENT'S COPY