Contractor _____ Coordinates _____ Project _____ Hole No. P88-514

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

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

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

DRILL CUTTING LOG

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				tr	
			10				PC	179 – 194 PRECAMBRIAN SCHIST			.004	
											.004	
											tr	
			60		195-200		Tkp	194 – 213 TRACHYTE PORPHYRY	(195 – 200) 1-2% FeS2		tr	
									(200 – 210) 2-3% FeS2		tr	
											tr	
			10				PC	213 – 275 PRECAMBRIAN SCHIST	(210 – 265) 1-2% FeS2		.014	
											.012	
					220-225						tr	
											tr	
											.003	
											tr	
											tr	
					245-250						.004	
											.029	
											.002	
											.002	
									(265 – 270) 2-3% FeS2		tr	
					270-275				(270 – 310) 1-3% FeS2		.002	
			60				Tkp	275 – 285 TRACHYTE PORPHYRY			tr	
											tr	
			10				PC	285 – 292 PRECAMBRIAN SCHIST			tr	
			60				Tkp	292 – 300 TRACHYTE PORPHYRY			tr	
					295-300						tr	
			10				PC	300 – 310 PRECAMBRIAN SCHIST			tr	
											tr	
			60				Tkp	310 – 320 TRACHYTE PORPHYRY	(310 – 320) 2-3% FeS2		tr	
											tr	
			10		320-325		PC	320 – 350 PRECAMBRIAN SCHIST	(320 – 325) 1-2% FeS2		tr	
									(325 – 340) 2-3% FeS2		tr	
											tr	
											.014	
									(340 – 345) 1-2% FeS2		.002	
					345-350						tr	

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. R88-514

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 (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	350-355		Tkp	350 – 364 TRACHYTE PORPHYRY			.007	
											tr	
											tr	
			10				PC	364 – 445 PRECAMBRIAN SCHIST			tr	
					370-375						tr	
											tr	
											tr	
									(385 – 400) 2-4% FeS2		tr	
											.007	
					395-400						tr	
									(400 – 545) 1-2% FeS2		tr	
											tr	
											.002	
											tr	
					420-425						tr	
											.011	
											.007	
											tr	
											tr	
			20		445-450			445 – 455 PRECAMBRIAN CHERT			.009	
											tr	
			10					455 – 475 PRECAMBRIAN SCHIST			.024	
											.004	
											.010	
					470-475						.014	
			20					475 – 490 PRECAMBRIAN CHERT			.016	
											.010	
											.010	
			60				Tkp	490 – 500 TRACHYTE PORPHYRY			tr	
					495-500						.012	
			10				PC	500 – 545 PRECAMBRIAN SCHIST			tr	
								(505 – 525) 20-30% PC chert			.009	
											.016	
											.015	
					520-525						.011	

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. K88-514

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 (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, Veinlill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			10	1	525-530		PC				.023	
											.019	
											ts	
					540-545						.011	
								HOLE TD @ 545'				

DRILL CUTTING LOG

Logged by:

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: 098-1538 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 14-DEC-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	65	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	65	2 -150	65	Assay Prep	65
				Sample Pickup	1

REMARKS: FINAL RESULTS ARE REPORTED.

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: 098-1538

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-514-0-5		0.017	D2 R88-514-200-205		<0.002
D2 R88-514-5-10		0.009	D2 R88-514-205-210		<0.002
D2 R88-514-10-15		0.004	D2 R88-514-210-215		0.014
D2 R88-514-15-20		0.005	D2 R88-514-215-220		0.012
D2 R88-514-20-25		0.016	D2 R88-514-220-225		<0.002
D2 R88-514-25-30		0.017	D2 R88-514-225-230		<0.002
D2 R88-514-30-35		0.010	D2 R88-514-230-235		0.003
D2 R88-514-35-40		0.004	D2 R88-514-235-240		<0.002
D2 R88-514-40-45		0.008	D2 R88-514-240-245		<0.002
D2 R88-514-45-50		0.004	D2 R88-514-245-250		0.004
D2 R88-514-50-55		0.006	D2 R88-514-250-255		0.029 5'
D2 R88-514-55-60		0.035 5'	D2 R88-514-255-260		0.002
D2 R88-514-60-65		0.005	D2 R88-514-260-265		0.002
D2 R88-514-65-70		0.011	D2 R88-514-265-270		<0.002
D2 R88-514-70-75		0.012	D2 R88-514-270-275		0.002
D2 R88-514-75-80		0.005	D2 R88-514-275-280		<0.002
D2 R88-514-80-85		<0.002	D2 R88-514-280-285		<0.002
D2 R88-514-85-90		0.008	D2 R88-514-285-290		<0.002
D2 R88-514-90-95		0.008	D2 R88-514-290-295		<0.002
D2 R88-514-95-100		0.011	D2 R88-514-295-300		<0.002
D2 R88-514-100-105		0.009	D2 R88-514-300-305		<0.002
D2 R88-514-105-110		0.004	D2 R88-514-305-310		<0.002
D2 R88-514-110-115		0.010	D2 R88-514-310-315		<0.002
D2 R88-514-115-120		0.003	D2 R88-514-315-320		<0.002
D2 R88-514-120-125		0.007	D2 R88-514-320-325		<0.002
D2 R88-514-125-130		0.006			
D2 R88-514-130-135		0.002			
D2 R88-514-135-140		0.065			
D2 R88-514-140-145		0.011			
D2 R88-514-145-150		0.004			
D2 R88-514-150-155		0.006			
D2 R88-514-155-160		0.017			
D2 R88-514-160-165		0.002			
D2 R88-514-165-170		<0.002			
D2 R88-514-170-175		<0.002			
D2 R88-514-175-180		<0.002			
D2 R88-514-180-185		0.004			
D2 R88-514-185-190		0.004			
D2 R88-514-190-195		<0.002			
D2 R88-514-195-200		<0.002			

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DEADWOOD, SD
57732

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

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-1535 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 14-DEC-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	44	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	44	2 -150	44	Assay Prep	44
				Excessive Wetness	871
				Sample Pickup	1

REMARKS: FINAL RESULTS ARE REPORTED.

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: 098-1535

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-514-325-330		<0.002
D2 R88-514-330-335		<0.002
D2 R88-514-335-340		0.014
D2 R88-514-340-345		0.002
D2 R88-514-345-350		<0.002
D2 R88-514-350-355		0.007
D2 R88-514-355-360		<0.002
D2 R88-514-360-365		<0.002
D2 R88-514-365-370		<0.002
D2 R88-514-370-375		<0.002
D2 R88-514-375-380		<0.002
D2 R88-514-380-385		<0.002
D2 R88-514-385-390		<0.002
D2 R88-514-390-395		0.007
D2 R88-514-395-400		<0.002
D2 R88-514-400-405		<0.002
D2 R88-514-405-410		<0.002
D2 R88-514-410-415		0.002
D2 R88-514-415-420		<0.002
D2 R88-514-420-425		<0.002
D2 R88-514-425-430		0.011
D2 R88-514-430-435		0.007
D2 R88-514-435-440		<0.002
D2 R88-514-440-445		<0.002
D2 R88-514-445-450		0.009
D2 R88-514-450-455		<0.002
D2 R88-514-455-460		0.024 S'
D2 R88-514-460-465		0.004
D2 R88-514-465-470		0.010
D2 R88-514-470-475		0.014
D2 R88-514-475-480		0.016
D2 R88-514-480-485		0.010
D2 R88-514-485-490		0.010
D2 R88-514-490-495		<0.002
D2 R88-514-495-500		0.012
D2 R88-514-500-505		<0.002
D2 R88-514-505-510		0.009
D2 R88-514-510-515		0.016
D2 R88-514-515-520		0.015
D2 R88-514-520-525		0.011
D2 R88-514-525-530		0.023 S'
D2 R88-514-530-535		0.019
D2 R88-514-535-540		<0.002
D2 R88-514-540-545		0.011

LANG EXPLORATORY DRILLING DAILY DRILLING REPORT	RIG#: LK-2	Angle or Vertical Rig (circle one)	DATE: 11/21/88

Daily Start time: 12:00	Daily Finish time: 12:00	Subsistence: 1 Day 3 Men	PROJECT NAME: Brohm (Gilt Edge) 24 hrs

Hole #: R88-5514	Angle or Vertical (circle one)	Hole #:	Angle or Vertical (circle one)	Hole #:	Angle or Vertical (circle one)	TOTAL FOOTAGE DRILLED TODAY:
Depth today: 485	Depth yesterday: (105)	Depth today:		Depth today:		380 FT.

MATERIALS USED

Quantity:	Size:	Material Name:	Quantity:	Size:	Material Name:	Quantity	Size:	Material Name:
	Gal.	Quick Foam		"	X Nipple			
	Gal.	E-Z Mud		"	X Nipple			
	Bags	Cement		"	• Elbow			
	"	Rod Wipers		"	Tee			
	"	Tri-Cone Wear Sleeves		"	Pipe Plug			
	----	Bazooka Tube	ft. of	"Casing				
	----	14-Hole Adapter		"	Casing Couplers			

BIT#:	SIZE:	TYPE:	MAKE:	FOOTAGE:	
	5 1/8	Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth (circle one of the above)	Mission Button		New Bit / Bit previously used on this project / Used Bit (circle one)
BIT#:	SIZE:	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth (circle one of the above)	MAKE:	FOOTAGE:	New Bit / Bit previously used on this project / Used Bit (circle one)

FROM	TO	ACTIVITY
11:45	12:00	Discussing hole
12:00	12:00	Drilled from 105' - 485' on hole #R88-5514 (started Booster at 10:00)

SAMPLING PERFORMED BY LANG? Yes No Partially (circle one)

____ Hrs. MOVING, ____ Hrs. HAULING WATER, ____ Hrs. STANDBY

____ Hrs. BIG/SMALL CAT (circle one), ____ Hrs. SKIDDER,

____ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) 12 → Rig Time
2 → Booster

Drillers signature: Scott Krug Hrs. 12 3/4

Helpers signature: Brian Mettner Hrs. 12 1/4

Helpers signature: [redacted] Hrs. [redacted]

**********JUSTIFY HOURS (If Applies)**********

____ Getting Fuel

1/2 Chasing for Parts + oil

____ Drive Time (after the 1st one hour)

CLIENT REP: Wally Robinson Was the hole(s) completed to desired depth? Yes ____ No ____ ? ____

WHITE: Lang Office Copy

YELLOW: Geologist Copy

LANG EXPLORATORY DRILLING DAILY DRILLING REPORT	RIG#: LK-2	Angle or Vertical Rig ---(circle one)---	DATE: NOV 22, 1988

Daily Start time: MIDNITE 12:00	Daily Finish time: NOON 12:00	Subsistence: 1 Day 3 Men	PROJECT NAME: BROHM. GILT EDGE

Hole #:	Angle or Vertical --(circle one)---	Hole #:	Angle or Vertical --(circle one)---	Hole #:	Angle or Vertical --(circle one)---	TOTAL FOOTAGE DRILLED TODAY:
R88-514						65 FT.
Depth today: 545	Depth yesterday: (480)	Depth today:		Depth today:		

MATERIALS USED

Quantity:	Size:	Material Name:	Quantity:	Size:	Material Name:	Quantity	Size:	Material Name:
	Gal.	Quick Foam		"	X Nipple	4	50 lbs	QUIK-GEL
	Gal.	E-Z Mud		"	X Nipple			
	Bags	Cement		"	• Elbow			
	"	Rod Wipers		"	Tee			
	"	Tri-Cone Wear Sleeves		"	Pipe Plug			
	----	Bazooka Tube	ft. of		"Casing			
	----	14-Hole Adapter		"	Casing Couplers			

BIT#:	SIZE:	TYPE:	MAKE:	FOOTAGE:	
	6	Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MISSION		New Bit / Bit previously used on this project / Used Bit ---(circle one)---
BIT#:	SIZE: 5 5/8	TYPE: Tri-Cone Carbide, Hammer Bit, Tri-Cone Steel Tooth ---(circle one of the above)---	MAKE: VAREL	FOOTAGE:	New Bit / Bit previously used on this project / Used Bit ---(circle one)---

FROM	TO	ACTIVITY
12:00	3:00	DRILL 480' TO 520'
3:00	4:45	TRIP FOR TRI-CONE
4:45	9:00	DRILL 520' TO 545' TD R88 514
9:00	10:15	TRIP OUT RIG DOWN
10:15	11:30	MOVE
11:30	12:00	SET UP R88-515
12:00	12:30	GO GET BITS FOR SCOTT
		RIG HOURS 10 3/4
		BOOSTER HRS 3
		MOVING 1 1/4

SAMPLING PERFORMED BY LANG? (Yes) No Partially (circle one)

1 1/2 Hrs. MOVING, ____ Hrs. HAULING WATER, ____ Hrs. STANDBY

____ Hrs. BIG/SMALL CAT (circle one), ____ Hrs. SKIDDER,

____ Hrs. HOURLY WORK, CAUSE OF LOST TIME (repairs, lost circulation etc.,) ____

Mark Waite — Hrs. 12 1/2
Drillers signature

Tim Arnold — Hrs. 12 1/2
Helpers signature

Chuck Wise — Hrs. 5
Helpers signature

**********JUSTIFY HOURS (If Applies)**********
____ Getting Fuel
____ Chasing for Parts
____ Drive Time (after the 1st one hour)

CLIENT REP: Wally Robison Was the hole(s) completed to desired depth? Yes ____ No ____ ? ____

YELLOW-GEOLOGIST COPY

LAB. REPORT NO. 098-1539

BONDAR-CLEGG INC.

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

SAMPLE SHIPMENT NOTICE

Date Shipped 11/22/88 Via _____ ☐ Prepaid or ☐ Collect

Parcels in Shipment _____ TOTAL NUMBER OF SAMPLES 65

GEOLOGIST'S NAME J. BARRON 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
QC	65	R88-514	Cu	Pb	Zn	Mo	Ag	Cd	Ni	Co	Mn	Fe	Bi	V	U	W	F	X Au	As	Hg	Sn	Sb	Ba	E spec	Neutron Activation	DCP	ore test
dry		0-325	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 { X ☐ assay (%, ore grade) / ☐ geochemical (ppm, trace level) } methods, the enclosed ☐ { prepared / X ☐ unprepared } samples

☐ DO NOT ASSAY GEOCHEMICAL OVERLIMITS

COMMENTS _____

PLEASE INDICATE SAMPLE DISPOSITION

COARSE REJECTS

☐ DISCARD AFTER ANALYSIS COMPLETE
X ☐ RETURN COD AFTER ANALYSIS COMPLETE
☐ STORE 60 DAYS-DISCARD
STORAGE CHARGE WILL BE ASSESSED AFTER 60 DAYS

PULPS

☐ DISCARD AFTER ANALYSIS COMPLETE
X ☐ 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 J. BARRON
☐ Invoices BROHM
☐ Pulps _____
☐ Rejects _____

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

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

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

CLIENT'S COPY