Contractor: LANG | Coordinates: 44943.70 N 28049.40 E | Project: Hondoo Expl. | Hole No.: R89-556 (Site 19)

Drill Type: DH-1 w/ Aux Air + Booster | Casing Depth: | State: SD | Sheet 1 of 8

Hole Size: | Bearing: — | Inclination: -90° | Date Started: 8/26/89 | Property: Gilt Edge

Collar Elev.: 5338.1 | Final Depth: 1265' | Date Completed: 8/28/89 | Hole Surveyed:

GRAPHIC LOGS: DISTANCE (feet)	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, Veinlet, Replacement) / TYPE	ASSAY: Au	ASSAY: Ag
		NIL	1	3	0-5		FILL	0-5 FILL	0-20 OXIDE		
		NIL	10				PE	5-15 PRECAMBRIAN / Qtz MICA SCHIST +	No visible Sulphides FeOx dominantly		
		"	10					Chert	ORG-BRN Goethite + Jarosite		
		"	60	3			Ttp	15-40 TRACHYTE PORPHYRY			
		"		2	20-25			Lt gray to MED ORG BRN FeOx Stnd	20-40 MIXED		
		"						porphyritic Rock w/ Chalk white	Tr-½% FeS_2 with Org-brn FeOx		
		"						sub to euhedral phenocrysts in lt green	(Goethite + Jarosite)		
		"	60					Gry aphanitic Groundmass			
		2%	10	2			PE	40-90 PREMBRIAN / QMS			
		½%		1	45-50			med to dk gry-brn qtz mica Schist w/	40-1140 SULPHIDE		
		tr						minor chert (probably as pods +/or lenses)	(40-90) tr-2% FeS_2 with		
		tr						fine to med grnd strongly foliation	highest % @ contact between		
		1%						(Alteration:) mod to alteration of biotite to	Ttp + PE and associated w/		
		½%						clear or very light gray sericite	Chert.		
		tr			70-75						
		tr									
		½%									
		1%		10							
		3%		60			Ttp	90-1265 TRACHYTE PORPHYRY	(90-110) 2-3% FeS_2 w/ tr to lt		
		2%			75-100			Light gray to very light yellowish Gray	ORG BRN FeOx FeS_2 as fine grnd		
		2%						porphyritic rock. Phenocrysts are	disseminated cubes and aggregates		
		2%						dominantly Chalk white set in	of very fine grained (≤ .2 mm) FeS_2		
		2%						grn gry to light Gray groundmass. Tr	(110-295 1-2% FeS_2 as between		
		2						Qtz found which may be secondary w/	90-110 except some cubes		
		2			120-125			FeS_2 +/or clay.	are as large as 2 mm across		
		1									
		1						Alteration: 90-355 Argillic to sericitic			
		1						w/ pale yellow clay (pyrophyllite?) found			
		1						down to 210' with FeS_2 + Chalk white			
		2			145-150			clay. Groundmass is glassy greenish-gry			
		1						and doesnot appear strongly altered.			
		2									
		1									
		2									
		1			170-175						

DRILL CUTTING LOG

Logged by: RJM

Contractor _____ Coordinates _____ Project _____ Hole No. R89-556

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 8

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

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

DRILL CUTTING LOG

Logged by: RJM

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	Assay Ag
		1	60	1	175-180		T+p	TRACHYTE POR. CONT	SULPHIDE CONT			
		1										
		2										
		1										
		2			195-200							
		1										
		2										
		2										
		2										
		1			220-225							
		1										
		1										
		1										
		1										
		1			245-250							
		1										
		1										
		1										
		1										
		1			270-275							
		1										
		1										
		1										
		2										
		25			295-300				(295-305) 25-50% FeS2 IN			
		50							OPEN SPACE OR FCT ? very fn to coarse grnd			
		2							(305-455) 1-2% FeS2 dominantly			
		1							fine ≤.5mm to med (2mm)			
		1							grnd cubes, octaheds, + dodec.			
		1			320-325							
		1										
		1										
		1										
		1										
		1			345-350							

Contractor _____ Coordinates _____ Project _____ Hole No. R89-556

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 8

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)	DOWN HOLE LOCATION: ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement) / TYPE	ASSAY Au	ASSAY Ag
		1	60	1	350-355		TKP	Alteration: (355-405) chalk white clay	Sulphides CONT.		
		2						is less apparent than above - rock	(350-355) Tr "Black" Sphal.?		
		2						is bleached white to very light gray			
		2						sericitic to Potassic ?			
		1			370-375						
		1									
		2									
		1									
		1									
		2			395-400						
		1									
		2						Alteration: (405-685) Argillic to sericitic			
		1						as between 90-355.			
		1									
		2			420-425						
		1						425-430 POSSIBLE QTZ PHENO (1 ONLY FOUND)			
		1						MOST Qtz found is irregular blebs some			
		1						almost tear-drop shaped.			
		2									
		2			445-450						
		2									
		4%							(455-460) 4% FeS_2		
		2							(460-510) 1-2% FeS_2 As between		
		1							305-455		
		2			470-475						
		1									
		3									
		1									
		1									
		1			495-500						
		1									
		1									
		2							(510-685) 2-4% FeS_2 as above		
		3							305-455		
		2			520-525						

DRILL CUTTING LOG

Logged by: RJM

Contractor _____ Coordinates _____ Project _____ Hole No. R89-556

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of 8

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

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

DRILL CUTTING LOG

Logged by: RJM

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL SULFIDES % (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	DOWN HOLE LOCATION: ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement) / TYPE	ASSAY: Au	ASSAY: Ag
		3	60	1	575-530		Ttp	TRACHYTE FOR CONT	SULPHIDE CONT		
		2									
		2									
		2									
		3			595-550						
		2									
		2									
		3.									
		2									
		3			570-575						
		2									
		2									
		1									
		2									
		3			595-600						
		4									
		2									
		3									
		3									
		3			630-635						
		2									
		2									
		2									
		3									
		2			695-650						
		2									
		3									
		2									
		2									
		2			670-675						
		2									
		2									
		5						Alteration: (685-1265) very light gray to	(685-690) 5% FeS_2		
		2						white bleached Ttp sericitic to	(690-845) 2-4% FeS_2 HS		
		3			695-700			potassic ?	between 305-455		

Contractor _____ Coordinates _____ Project _____ Hole No. RB9-556

Drill Type _____ Casing Depth _____ State _____ Sheet 5 of 8

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

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

DRILL CUTTING LOG

Logged by: RJM

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, Veinlet, Replacement)	Type	Assay: Au	Ag
		2	60	1	700-705		T+p	TRACHYTE PORPHYRY CONT	SULPHIDE CONT.			
		2										
		3										
		2										
		2			720-725							
		3										
		2										
		2										
		2										
		4			745-750							
		2							750-755 tr CaF_2			
		2										
		2										
		1										
		2			770-775							
		2										
		2										
		2										
		2										
		3			795-800							
		1										
		2										
		2										
		2										
		3			820-825							
		2										
		2										
		2										
		1										
		5			845-850				(845-850) 5% FeS_2 fine to coarse grnd			
		2							(850-885) 2-3% FeS_2			
		2										
		1										
		2										
		2			870-875							

Contractor _____ Coordinates _____ Project _____ Hole No. R89-556

Drill Type _____ Casing Depth _____ State _____ Sheet 6 of 8

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	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	TYPE	ASSAY: Au	Ag
		2	60	1	875-880		Thp	TRACHYTE PORPHYRY CONT	SULPHIDE CONT			
		2										
		4							(885-890)	4% FeS_2 Tr blk ZnS		
		2							(890-905)	2% FeS_2 fn grnd		
		2			895-900				(905-910)	5% FeS_2 fn to Crse Grnd	(Yzcm)	
		2							(910-985)	2-3% FeS_2		
		5										
		2										
		2										
		2			920-925							
		2										
		2										
		2										
		2										
		3			945-950							
		2										
		3										
		2										
		2										
		2			970-975							
		2										
		2										
		7							(985-1000)	5-7% FeS_2 Perv FN		
		5								to Crse Grnd.		
		5			995-1000				(1000-1095)	2-4% FeS_2 Very FN		
		4								to Crse Grnd.		
		4										
		2										
		2										
		2			1020-1025							
		4										
		3										
		2										
		4										
		2			1095-1050							

DRILL CUTTING LOG

Logged by: RJM

Contractor _____ Coordinates _____ Project _____ Hole No. R89-556

Drill Type _____ Casing Depth _____ State _____ Sheet 7 of 8

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, Veinlets, Replacement)	TYPE	ASSAY: Au	Ag
		2	60	1	1050-1055		T+P	TRACHYTE PORPHYRY CONT	SULPHIDE CONT.			
		2										
		2										
		3										
		2			1070-1075							
		2										
		2										
		2										
		2										
		1			1095-1100							
		1										
		2										
		1										
		1										
		1			1120-1125							
		2										
		2										
		1			1							
		1/2%			2				1140-1150 MIXED 1/2-2% FeS2			
		2%			2 1145-1150				1145-1150 tr PbS2? w/ORG BAN FeOx			
		2			1				1150-1265 SULPHIDE			
		2							(1150-1160) 2% FeS2 w/ Tr FeOx			
		2							(1160-1265 2% FeS2			
		2										
		1			1170-1175							
		1										
		2										
		1										
		1										
		1			1195-1200							
		1										
		2										
		2										
		2										
		2			1220-1225							

DRILL CUTTING LOG

Logged by: RJM

Contractor _____ Coordinates _____ Project _____ Hole No. R89-556

Drill Type _____ Casing Depth _____ State _____ Sheet 8 of 8

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	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement)	TYPE	ASSAY: Au	Ag
		2	60		1225-1230		Thp	TRACHYTE PORPHYRY CONT	SULPHIDE CONT			
		2										
		2										
		2										
		2			1245-1250							
		2										
		2										
		2										
								1265 T.D.				
					1270-1275							
					1295-1300							
					1320-1325							
					1345-1350							
					1370-1375							
					1395-1400							

DRILL CUTTING LOG

Logged by: RJM

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

BONDAR-CLEGG

Geochemical Lab Report

REPORT: D89-31431.4 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 19-SEP-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	60	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	60	2 -150	60	Assay Prep	60
				Pounds Overweight	1086
				Sample Pickup	1

REMARKS: Final Au results are reported.

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

INVOICE TO: MR. JIM BARRON

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SEP 22 1989
BROHM MINING CO.

Bondar-Clegg, Inc.
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Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

Geochemical Lab Report

DATE PRINTED: 19-SEP-89

REPORT: D89-31431.4

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-556-600-605		0.034	D2 R89-556-800-805		0.049
D2 R89-556-605-610		0.009	D2 R89-556-805-810		0.103
D2 R89-556-610-615		0.019	D2 R89-556-810-815		0.039
D2 R89-556-615-620		0.017	D2 R89-556-815-820		0.168
D2 R89-556-620-625		0.257	D2 R89-556-820-825		0.042
D2 R89-556-625-630		0.328	D2 R89-556-825-830		0.040
D2 R89-556-630-635		0.032	D2 R89-556-830-835		0.118
D2 R89-556-635-640		0.022	D2 R89-556-835-840		0.066
D2 R89-556-640-645		0.046	D2 R89-556-840-845		0.071
D2 R89-556-645-650		0.098	D2 R89-556-845-850		0.202
D2 R89-556-650-655		0.042	D2 R89-556-850-855		0.121
D2 R89-556-655-660		0.044	D2 R89-556-855-860		0.096
D2 R89-556-660-665		0.069	D2 R89-556-860-865		0.077
D2 R89-556-665-670		0.059	D2 R89-556-865-870		0.098
D2 R89-556-670-675		0.034	D2 R89-556-870-875		0.133
D2 R89-556-675-680		0.030	D2 R89-556-875-880		0.119
D2 R89-556-680-685		0.039	D2 R89-556-880-885		0.047
D2 R89-556-685-690		0.294	D2 R89-556-885-890		0.104
D2 R89-556-690-695		0.079	D2 R89-556-890-895		0.156
D2 R89-556-695-700		0.071	D2 R89-556-895-900		0.069
D2 R89-556-700-705		0.070			
D2 R89-556-705-710		0.286			
D2 R89-556-710-715		0.178			
D2 R89-556-715-720		0.036			
D2 R89-556-720-725		0.047			
D2 R89-556-725-730		0.430			
D2 R89-556-730-735		0.107			
D2 R89-556-735-740		0.065			
D2 R89-556-740-745		0.060			
D2 R89-556-745-750		0.124			
D2 R89-556-750-755		0.209			
D2 R89-556-755-760		0.109			
D2 R89-556-760-765		0.082			
D2 R89-556-765-770		0.181			
D2 R89-556-770-775		0.232			
D2 R89-556-775-780		0.103			
D2 R89-556-780-785		0.067			
D2 R89-556-785-790		0.101			
D2 R89-556-790-795		0.104			
D2 R89-556-795-800		0.116			

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

BONDAR-CLEGG

Geochemical Lab Report

REPORT: D89-31432.4 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 20-SEP-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	62	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	62	2 -150	62	Assay Prep	62
				Excessive Wetness	913
				Sample Pickup	1

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

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SEP 2 2 1989
BROHM MINING CO.

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

BONDAR-CLEGG

Geochemical Lab Report

DATE PRINTED: 20-SEP-89

REPORT: D89-31432.4

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-556-900-905		0.059
D2 R89-556-905-910		0.093
D2 R89-556-910-915		0.248
D2 R89-556-915-920		<0.002
D2 R89-556-920-925		0.091
D2 R89-556-925-930		0.260
D2 R89-556-930-935		0.178
D2 R89-556-935-940		0.047
D2 R89-556-940-945		0.907
D2 R89-556-945-950		0.052
D2 R89-556-950-955		0.088
D2 R89-556-955-960		0.041
D2 R89-556-960-965		0.041
D2 R89-556-965-970		0.051
D2 R89-556-970-975		0.048
D2 R89-556-975-980		0.031
D2 R89-556-980-985		0.029
D2 R89-556-985-990		0.396
D2 R89-556-990-995		0.066
D2 R89-556-995-1000		0.252
D2 R89-556-1000-1005		0.132
D2 R89-556-1005-1010		0.120
D2 R89-556-1010-1015		0.174
D2 R89-556-1015-1020		0.066
D2 R89-556-1020-1025		0.053
D2 R89-556-1025-1030		0.052
D2 R89-556-1030-1035		0.173
D2 R89-556-1035-1040		0.060
D2 R89-556-1040-1045		0.044
D2 R89-556-1045-1050		0.033
D2 R89-556-1050-1055		0.070
D2 R89-556-1055-1060		0.063
D2 R89-556-1060-1065		0.030
D2 R89-556-1065-1070		0.128
D2 R89-556-1070-1075		0.038
D2 R89-556-1075-1080		0.041
D2 R89-556-1080-1085		0.051
D2 R89-556-1085-1090		0.058
D2 R89-556-1090-1095		0.037
D2 R89-556-1095-1100		0.034
D2 R89-556-1100-1105		0.025
D2 R89-556-1105-1110		0.039
D2 R89-556-1110-1115		0.050
D2 R89-556-1115-1120		0.039
D2 R89-556-1120-1125		0.041
D2 R89-556-1125-1130		0.034
D2 R89-556-1130-1135		0.030
D2 R89-556-1135-1140		0.083
D2 R89-556-1140-1145		0.208
D2 R89-556-1145-1150		0.093
D2 R89-556-1150-1155		0.020
D2 R89-556-1155-1160		0.013
D2 R89-556-1160-1165		0.023
D2 R89-556-1165-1170		0.021
D2 R89-556-1170-1175		0.011
D2 R89-556-1175-1180		0.012
D2 R89-556-1180-1185		0.018
D2 R89-556-1185-1190		0.041
D2 R89-556-1190-1195		0.040
D2 R89-556-1195-1200		0.021
D2 R89-556-1200-1205		0.023
D2 R89-556-1205-1210		0.048

RECEIVED
SEP 22 1989
BROHM MINING CO.

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

BONDAR-CLEGG

Geochemical Lab Report

REPORT: D89-31437.4 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 19-SEP-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	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
				Excessive Wetness	145
				Sample Pickup	1

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

RECEIVED
SEP 2 2 1989
BROHM MINING CO.

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

BONDAR-CLEGG

Geochemical Lab Report

DATE PRINTED: 19-SEP-89

REPORT: D89-31437.4

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-556-1210-1215		0.018
D2 R89-556-1215-1220		0.024
D2 R89-556-1220-1225		0.019
D2 R89-556-1225-1230		<0.002
D2 R89-556-1230-1235		0.014
D2 R89-556-1235-1240		0.013
D2 R89-556-1240-1245		0.023
D2 R89-556-1245-1250		0.011
D2 R89-556-1250-1255		0.018
D2 R89-556-1255-1260		0.020
D2 R89-556-1260-1265		0.014

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RECEIVED
SEP 2 1989
BROHM MINING CO.

```
"TITLE 19-09-89 16:14:50 D89-31426.4   J. BARRON            31/08/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT NONE LISTED     #SAMPLES:   60 REFERENCE: NONE LISTED                    "
"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   60 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  60           Assay Prep          "
"  42 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final results are reported.                          "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"14260001" "D" "2" "R89-556 0-5          "    0.010
"14260002" "D" "2" "R89-556 5-10         "    0.006
"14260003" "D" "2" "R89-556 10-15        "    0.003
"14260004" "D" "2" "R89-556 15-20        "    0.007
"14260005" "D" "2" "R89-556 20-25        "    0.003
"14260006" "D" "2" "R89-556 25-30        "    0.004
"14260008" "D" "2" "R89-556 30-35        "    0.028 —   30-35   5'@
"14260009" "D" "2" "R89-556 35-40        "    0.010
"14260010" "D" "2" "R89-556 40-45        "    0.002
"14260011" "D" "2" "R89-556 45-50        "    0.002
"14260012" "D" "2" "R89-556 50-55        "   -0.002
"14260013" "D" "2" "R89-556 55-60        "   -0.002
"14260014" "D" "2" "R89-556 60-65        "    0.004
"14260015" "D" "2" "R89-556 65-70        "    0.002
"14260016" "D" "2" "R89-556 70-75        "    0.003
"14260017" "D" "2" "R89-556 75-80        "    0.004
"14260018" "D" "2" "R89-556 80-85        "    0.004
"14260019" "D" "2" "R89-556 85-90        "   -0.002
"14260020" "D" "2" "R89-556 90-95        "   -0.002
"14260021" "D" "2" "R89-556 95-100       "    0.006
"14260022" "D" "2" "R89-556 100-105      "    0.003
"14260023" "D" "2" "R89-556 105-110      "    0.003
"14260024" "D" "2" "R89-556 110-115      "    0.004
"14260025" "D" "2" "R89-556 115-120      "    0.006
"14260026" "D" "2" "R89-556 120-125      "    0.006
"14260027" "D" "2" "R89-556 125-130      "    0.007
"14260028" "D" "2" "R89-556 130-135      "    0.011
"14260029" "D" "2" "R89-556 135-140      "    0.036 —   135-140   5'@
"14260030" "D" "2" "R89-556 140-145      "    0.008
"14260031" "D" "2" "R89-556 145-150      "    0.012
"14260033" "D" "2" "R89-556 150-155      "    0.011
"14260034" "D" "2" "R89-556 155-160      "    0.009
"14260035" "D" "2" "R89-556 160-165      "    0.009
"14260036" "D" "2" "R89-556 165-170      "    0.010
"14260037" "D" "2" "R89-556 170-175      "    0.021 —   170-175   5'@
"14260038" "D" "2" "R89-556 175-180      "    0.010
"14260039" "D" "2" "R89-556 180-185      "    0.016
"14260040" "D" "2" "R89-556 185-190      "    0.008
"14260041" "D" "2" "R89-556 190-195      "    0.006
"14260042" "D" "2" "R89-556 195-200      "    0.019
"14260043" "D" "2" "R89-556 200-205      "    0.025 } 200-210   10'@   .034
"14260044" "D" "2" "R89-556 205-210      "    0.043 }
"14260045" "D" "2" "R89-556 210-215      "    0.018
"14260046" "D" "2" "R89-556 215-220      "    0.012
```

"14260047"	"D"	"2"	"R89-556	220-225	"	0.016
"14260048"	"D"	"2"	"R89-556	225-230	"	0.009
"14260049"	"D"	"2"	"R89-556	230-235	"	0.008
"14260050"	"D"	"2"	"R89-556	235-240	"	0.007
"14260051"	"D"	"2"	"R89-556	240-245	"	0.009
"14260052"	"D"	"2"	"R89-556	245-250	"	0.008
"14260053"	"D"	"2"	"R89-556	250-255	"	0.018
"14260054"	"D"	"2"	"R89-556	255-260	"	0.013
"14260055"	"D"	"2"	"R89-556	260-265	"	0.007
"14260056"	"D"	"2"	"R89-556	265-270	"	0.004
"14260058"	"D"	"2"	"R89-556	270-275	"	0.004
"14260059"	"D"	"2"	"R89-556	275-280	"	0.017
"14260060"	"D"	"2"	"R89-556	280-285	"	0.021
"14260061"	"D"	"2"	"R89-556	285-290	"	0.028
"14260062"	"D"	"2"	"R89-556	290-295	"	0.014
"14260063"	"D"	"2"	"R89-556	295-300	"	0.429

"END"

```
"TITLE 21-09-89 16:16:20 D89-31430.4   J. BARRON            05/09/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT NONE LISTED     #SAMPLES:   60 REFERENCE: NONE ISTED                    "
"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   60 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  60           Assay Prep          "
"  42 P64=1337           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final results are reported.                    "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"14300002" "D" "2" "R89-556-300-305      "    1.676
"14300003" "D" "2" "R89-556-305-310      "    1.110
"14300004" "D" "2" "R89-556-310-315      "    0.358
"14300005" "D" "2" "R89-556-315-320      "    0.269
"14300006" "D" "2" "R89-556-320-325      "    0.093
"14300007" "D" "2" "R89-556-325-330      "    0.196
"14300008" "D" "2" "R89-556-330-335      "    0.082
"14300009" "D" "2" "R89-556-335-340      "    0.088
"14300010" "D" "2" "R89-556-340-345      "    0.042
"14300011" "D" "2" "R89-556-345-350      "    0.084
"14300012" "D" "2" "R89-556-350-355      "    0.082
"14300013" "D" "2" "R89-556-355-360      "    0.045
"14300014" "D" "2" "R89-556-360-365      "    0.036
"14300015" "D" "2" "R89-556-365-370      "    0.017
"14300016" "D" "2" "R89-556-370-375      "    0.006
"14300017" "D" "2" "R89-556-375-380      "    0.024
"14300018" "D" "2" "R89-556-380-385      "    0.014
"14300019" "D" "2" "R89-556-385-390      "    0.057
"14300020" "D" "2" "R89-556-390-395      "    0.012
"14300021" "D" "2" "R89-556-395-400      "    0.025
"14300022" "D" "2" "R89-556-400-405      "    0.011
"14300023" "D" "2" "R89-556-405-410      "    0.020
"14300024" "D" "2" "R89-556-410-415      "    0.043
"14300025" "D" "2" "R89-556-415-420      "    0.017
"14300027" "D" "2" "R89-556-420-425      "    0.040
"14300028" "D" "2" "R89-556-425-430      "    0.019
"14300029" "D" "2" "R89-556-430-435      "    0.065
"14300030" "D" "2" "R89-556-435-440      "    0.010
"14300031" "D" "2" "R89-556-440-445      "    0.012
"14300032" "D" "2" "R89-556-445-450      "    0.035
"14300033" "D" "2" "R89-556-450-455      "    0.016
"14300034" "D" "2" "R89-556-455-460      "    0.035
"14300035" "D" "2" "R89-556-460-465      "    0.019
"14300036" "D" "2" "R89-556-465-470      "    0.013
"14300037" "D" "2" "R89-556-470-475      "    0.002
"14300038" "D" "2" "R89-556-475-480      "   -0.002
"14300039" "D" "2" "R89-556-480-485      "    0.004
"14300040" "D" "2" "R89-556-485-490      "    0.003
"14300041" "D" "2" "R89-556-490-495      "    0.005
"14300042" "D" "2" "R89-556-495-500      "    0.005
"14300043" "D" "2" "R89-556-500-505      "    0.002
"14300044" "D" "2" "R89-556-505-510      "    0.099
"14300045" "D" "2" "R89-556-510-515      "    0.010
```

10' @ 1.393

280-460
180' @ .142

505-510 5' @ .099

"14300046"	"D"	"2"	"R89-556-515-520	"	0.006	
"14300047"	"D"	"2"	"R89-556-520-525	"	0.006	
"14300048"	"D"	"2"	"R89-556-525-530	"	0.008	
"14300049"	"D"	"2"	"R89-556-530-535	"	0.022	- 530 - 535 5' @ .022
"14300050"	"D"	"2"	"R89-556-535-540	"	0.005	
"14300052"	"D"	"2"	"R89-556-540-545	"	0.004	
"14300053"	"D"	"2"	"R89-556-545-550	"	0.018	
"14300054"	"D"	"2"	"R89-556-550-555	"	0.025	550 - 555' 5' @ .025
"14300055"	"D"	"2"	"R89-556-555-560	"	0.011	
"14300056"	"D"	"2"	"R89-556-560-565	"	0.014	
"14300057"	"D"	"2"	"R89-556-565-570	"	0.022	565 - 570 5' @ .022
"14300058"	"D"	"2"	"R89-556-570-575	"	-0.002	
"14300059"	"D"	"2"	"R89-556-575-580	"	0.003	
"14300060"	"D"	"2"	"R89-556-580-585	"	-0.002	
"14300061"	"D"	"2"	"R89-556-585-590	"	0.003	
"14300062"	"D"	"2"	"R89-556-590-595	"	0.003	
"14300063"	"D"	"2"	"R89-556-595-600	"	0.048	

"END"

```
"TITLE 19-09-89 18:20:28 D89-31431.4   J. BARRON            05/09/89"
"CLIENT BROHM MINING CORP.                                          "
"PROJECT NONE LISTED     #SAMPLES:   60 REFERENCE: NONE LISTED                    "
"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   60 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  60           Assay Prep          "
"  42 P65=1086           Pounds Overweight   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final Au results are reported.                    "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "     Au"
"14310001" "D" "2" "R89-556-600-605      "    0.034 ↑ 595-605 10' @ .041
"14310003" "D" "2" "R89-556-605-610      "    0.009
"14310004" "D" "2" "R89-556-610-615      "    0.019
"14310005" "D" "2" "R89-556-615-620      "    0.017
"14310006" "D" "2" "R89-556-620-625      "    0.257
"14310007" "D" "2" "R89-556-625-630      "    0.328
"14310008" "D" "2" "R89-556-630-635      "    0.032
"14310009" "D" "2" "R89-556-635-640      "    0.022
"14310010" "D" "2" "R89-556-640-645      "    0.046
"14310011" "D" "2" "R89-556-645-650      "    0.098
"14310012" "D" "2" "R89-556-650-655      "    0.042
"14310013" "D" "2" "R89-556-655-660      "    0.044
"14310014" "D" "2" "R89-556-660-665      "    0.069
"14310015" "D" "2" "R89-556-665-670      "    0.059
"14310016" "D" "2" "R89-556-670-675      "    0.034
"14310017" "D" "2" "R89-556-675-680      "    0.030
"14310018" "D" "2" "R89-556-680-685      "    0.039
"14310019" "D" "2" "R89-556-685-690      "    0.294
"14310020" "D" "2" "R89-556-690-695      "    0.079
"14310021" "D" "2" "R89-556-695-700      "    0.071
"14310022" "D" "2" "R89-556-700-705      "    0.070
"14310023" "D" "2" "R89-556-705-710      "    0.286
"14310024" "D" "2" "R89-556-710-715      "    0.178
"14310025" "D" "2" "R89-556-715-720      "    0.036
"14310026" "D" "2" "R89-556-720-725      "    0.047
"14310028" "D" "2" "R89-556-725-730      "    0.430
"14310029" "D" "2" "R89-556-730-735      "    0.107
"14310030" "D" "2" "R89-556-735-740      "    0.065
"14310031" "D" "2" "R89-556-740-745      "    0.060
"14310032" "D" "2" "R89-556-745-750      "    0.124
"14310033" "D" "2" "R89-556-750-755      "    0.209
"14310034" "D" "2" "R89-556-755-760      "    0.109   620- 1170
"14310035" "D" "2" "R89-556-760-765      "    0.082   550' @ .103
"14310036" "D" "2" "R89-556-765-770      "    0.181
"14310037" "D" "2" "R89-556-770-775      "    0.232
"14310038" "D" "2" "R89-556-775-780      "    0.103
"14310039" "D" "2" "R89-556-780-785      "    0.067
"14310040" "D" "2" "R89-556-785-790      "    0.101
"14310041" "D" "2" "R89-556-790-795      "    0.104
"14310042" "D" "2" "R89-556-795-800      "    0.116
"14310043" "D" "2" "R89-556-800-805      "    0.049
"14310044" "D" "2" "R89-556-805-810      "    0.103
"14310045" "D" "2" "R89-556-810-815      "    0.039
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"14310046"	"D"	"2"	"R89-556-815-820	"	0.168
"14310047"	"D"	"2"	"R89-556-820-825	"	0.042
"14310048"	"D"	"2"	"R89-556-825-830	"	0.040
"14310049"	"D"	"2"	"R89-556-830-835	"	0.118
"14310050"	"D"	"2"	"R89-556-835-840	"	0.066
"14310051"	"D"	"2"	"R89-556-840-845	"	0.071
"14310053"	"D"	"2"	"R89-556-845-850	"	0.202
"14310054"	"D"	"2"	"R89-556-850-855	"	0.121
"14310055"	"D"	"2"	"R89-556-855-860	"	0.096
"14310056"	"D"	"2"	"R89-556-860-865	"	0.077
"14310057"	"D"	"2"	"R89-556-865-870	"	0.098
"14310058"	"D"	"2"	"R89-556-870-875	"	0.133
"14310059"	"D"	"2"	"R89-556-875-880	"	0.119
"14310060"	"D"	"2"	"R89-556-880-885	"	0.047
"14310061"	"D"	"2"	"R89-556-885-890	"	0.104
"14310062"	"D"	"2"	"R89-556-890-895	"	0.156
"14310063"	"D"	"2"	"R89-556-895-900	"	0.069

"END"

```
"TITLE 20-09-89 15:30:10 D89-31432.4   J. BARRON            05/09/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT NONE LISTED     #SAMPLES:   62 REFERENCE: NONE LISTED                    "
"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   62 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  62           Assay Prep          "
"  42 P64= 913           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final results are reported.                    "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"14320001" "D" "2" "R89-556-900-905      "    0.059
"14320002" "D" "2" "R89-556-905-910      "    0.093
"14320004" "D" "2" "R89-556-910-915      "    0.248
"14320005" "D" "2" "R89-556-915-920      "   -0.002
"14320006" "D" "2" "R89-556-920-925      "    0.091
"14320007" "D" "2" "R89-556-925-930      "    0.260
"14320008" "D" "2" "R89-556-930-935      "    0.178
"14320009" "D" "2" "R89-556-935-940      "    0.047
"14320010" "D" "2" "R89-556-940-945      "    0.907
"14320011" "D" "2" "R89-556-945-950      "    0.052
"14320012" "D" "2" "R89-556-950-955      "    0.088
"14320013" "D" "2" "R89-556-955-960      "    0.041
"14320014" "D" "2" "R89-556-960-965      "    0.041
"14320015" "D" "2" "R89-556-965-970      "    0.051
"14320016" "D" "2" "R89-556-970-975      "    0.048
"14320017" "D" "2" "R89-556-975-980      "    0.031
"14320018" "D" "2" "R89-556-980-985      "    0.029
"14320019" "D" "2" "R89-556-985-990      "    0.396
"14320020" "D" "2" "R89-556-990-995      "    0.066
"14320021" "D" "2" "R89-556-995-1000     "    0.252
"14320022" "D" "2" "R89-556-1000-1005    "    0.132
"14320023" "D" "2" "R89-556-1005-1010    "    0.120
"14320024" "D" "2" "R89-556-1010-1015    "    0.174
"14320025" "D" "2" "R89-556-1015-1020    "    0.066
"14320026" "D" "2" "R89-556-1020-1025    "    0.053
"14320027" "D" "2" "R89-556-1025-1030    "    0.052
"14320029" "D" "2" "R89-556-1030-1035    "    0.173
"14320030" "D" "2" "R89-556-1035-1040    "    0.060
"14320031" "D" "2" "R89-556-1040-1045    "    0.044
"14320032" "D" "2" "R89-556-1045-1050    "    0.033
"14320033" "D" "2" "R89-556-1050-1055    "    0.070
"14320034" "D" "2" "R89-556-1055-1060    "    0.063
"14320035" "D" "2" "R89-556-1060-1065    "    0.030
"14320036" "D" "2" "R89-556-1065-1070    "    0.128
"14320037" "D" "2" "R89-556-1070-1075    "    0.038
"14320038" "D" "2" "R89-556-1075-1080    "    0.041
"14320039" "D" "2" "R89-556-1080-1085    "    0.051
"14320040" "D" "2" "R89-556-1085-1090    "    0.058
"14320041" "D" "2" "R89-556-1090-1095    "    0.037
"14320042" "D" "2" "R89-556-1095-1100    "    0.034
"14320043" "D" "2" "R89-556-1100-1105    "    0.025
"14320044" "D" "2" "R89-556-1105-1110    "    0.039
"14320045" "D" "2" "R89-556-1110-1115    "    0.050
```

"14320046"	"D"	"2"	"R89-556-1115-1120	"	0.039
"14320047"	"D"	"2"	"R89-556-1120-1125	"	0.041
"14320048"	"D"	"2"	"R89-556-1125-1130	"	0.034
"14320049"	"D"	"2"	"R89-556-1130-1135	"	0.030
"14320050"	"D"	"2"	"R89-556-1135-1140	"	0.083
"14320051"	"D"	"2"	"R89-556-1140-1145	"	0.208
"14320052"	"D"	"2"	"R89-556-1145-1150	"	0.093
"14320054"	"D"	"2"	"R89-556-1150-1155	"	0.020
"14320055"	"D"	"2"	"R89-556-1155-1160	"	0.013
"14320056"	"D"	"2"	"R89-556-1160-1165	"	0.023
"14320057"	"D"	"2"	"R89-556-1165-1170	"	0.021
"14320058"	"D"	"2"	"R89-556-1170-1175	"	0.011
"14320059"	"D"	"2"	"R89-556-1175-1180	"	0.012
"14320060"	"D"	"2"	"R89-556-1180-1185	"	0.018
"14320061"	"D"	"2"	"R89-556-1185-1190	"	0.041
"14320062"	"D"	"2"	"R89-556-1190-1195	"	0.040
"14320063"	"D"	"2"	"R89-556-1195-1200	"	0.021
"14320064"	"D"	"2"	"R89-556-1200-1205	"	0.023
"14320065"	"D"	"2"	"R89-556-1205-1210	"	0.048

"END"

1185- 1220
35' @ .031

```
"TITLE 19-09-89 16:18:20 D89-31437.4   J. BARRON            05/09/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT NONE LISTED     #SAMPLES:   11 REFERENCE: NONE LISTED                    "
"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   11 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  11           Assay Prep          "
"  42 P64= 145           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final results are reported.                    "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"14370001" "D" "2" "R89-556-1210-1215   "    0.018
"14370002" "D" "2" "R89-556-1215-1220   "    0.024
"14370003" "D" "2" "R89-556-1220-1225   "    0.019
"14370004" "D" "2" "R89-556-1225-1230   "   -0.002
"14370005" "D" "2" "R89-556-1230-1235   "    0.014
"14370006" "D" "2" "R89-556-1235-1240   "    0.013
"14370007" "D" "2" "R89-556-1240-1245   "    0.023
"14370009" "D" "2" "R89-556-1245-1250   "    0.011
"14370010" "D" "2" "R89-556-1250-1255   "    0.018
"14370011" "D" "2" "R89-556-1255-1260   "    0.020
"14370012" "D" "2" "R89-556-1260-1265   "    0.014
"END"
```

1240-1245 5' @ .023

~~1240 - 1260~~

~~20' @~~

1255-1260 5' @ .02

```
"TITLE 19-09-89 18:20:28 D89-31431.4   J. BARRON            05/09/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT NONE LISTED     #SAMPLES:   60 REFERENCE: NONE LISTED                    "
"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   60 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  60           Assay Prep          "
"  42 P65=1086           Pounds Overweight   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final Au results are reported.                    "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"14310001" "D" "2" "R89-556-600-605     "    0.034
"14310003" "D" "2" "R89-556-605-610     "    0.009
"14310004" "D" "2" "R89-556-610-615     "    0.019
"14310005" "D" "2" "R89-556-615-620     "    0.017
"14310006" "D" "2" "R89-556-620-625     "    0.257
"14310007" "D" "2" "R89-556-625-630     "    0.328
"14310008" "D" "2" "R89-556-630-635     "    0.032
"14310009" "D" "2" "R89-556-635-640     "    0.022
"14310010" "D" "2" "R89-556-640-645     "    0.046
"14310011" "D" "2" "R89-556-645-650     "    0.098
"14310012" "D" "2" "R89-556-650-655     "    0.042
"14310013" "D" "2" "R89-556-655-660     "    0.044
"14310014" "D" "2" "R89-556-660-665     "    0.069
"14310015" "D" "2" "R89-556-665-670     "    0.059
"14310016" "D" "2" "R89-556-670-675     "    0.034
"14310017" "D" "2" "R89-556-675-680     "    0.030
"14310018" "D" "2" "R89-556-680-685     "    0.039
"14310019" "D" "2" "R89-556-685-690     "    0.294
"14310020" "D" "2" "R89-556-690-695     "    0.079
"14310021" "D" "2" "R89-556-695-700     "    0.071
"14310022" "D" "2" "R89-556-700-705     "    0.070
"14310023" "D" "2" "R89-556-705-710     "    0.286
"14310024" "D" "2" "R89-556-710-715     "    0.178
"14310025" "D" "2" "R89-556-715-720     "    0.036
"14310026" "D" "2" "R89-556-720-725     "    0.047
"14310028" "D" "2" "R89-556-725-730     "    0.430
"14310029" "D" "2" "R89-556-730-735     "    0.107
"14310030" "D" "2" "R89-556-735-740     "    0.065
"14310031" "D" "2" "R89-556-740-745     "    0.060
"14310032" "D" "2" "R89-556-745-750     "    0.124
"14310033" "D" "2" "R89-556-750-755     "    0.209
"14310034" "D" "2" "R89-556-755-760     "    0.109
"14310035" "D" "2" "R89-556-760-765     "    0.082
"14310036" "D" "2" "R89-556-765-770     "    0.181
"14310037" "D" "2" "R89-556-770-775     "    0.232
"14310038" "D" "2" "R89-556-775-780     "    0.103
"14310039" "D" "2" "R89-556-780-785     "    0.067
"14310040" "D" "2" "R89-556-785-790     "    0.101
"14310041" "D" "2" "R89-556-790-795     "    0.104
"14310042" "D" "2" "R89-556-795-800     "    0.116
"14310043" "D" "2" "R89-556-800-805     "    0.049
"14310044" "D" "2" "R89-556-805-810     "    0.103
"14310045" "D" "2" "R89-556-810-815     "    0.039
```

"14310046"	"D"	"2"	"R89-556-815-820	"	0.168
"14310047"	"D"	"2"	"R89-556-820-825	"	0.042
"14310048"	"D"	"2"	"R89-556-825-830	"	0.040
"14310049"	"D"	"2"	"R89-556-830-835	"	0.118
"14310050"	"D"	"2"	"R89-556-835-840	"	0.066
"14310051"	"D"	"2"	"R89-556-840-845	"	0.071
"14310053"	"D"	"2"	"R89-556-845-850	"	0.202
"14310054"	"D"	"2"	"R89-556-850-855	"	0.121
"14310055"	"D"	"2"	"R89-556-855-860	"	0.096
"14310056"	"D"	"2"	"R89-556-860-865	"	0.077
"14310057"	"D"	"2"	"R89-556-865-870	"	0.098
"14310058"	"D"	"2"	"R89-556-870-875	"	0.133
"14310059"	"D"	"2"	"R89-556-875-880	"	0.119
"14310060"	"D"	"2"	"R89-556-880-885	"	0.047
"14310061"	"D"	"2"	"R89-556-885-890	"	0.104
"14310062"	"D"	"2"	"R89-556-890-895	"	0.156
"14310063"	"D"	"2"	"R89-556-895-900	"	0.069

"END"

```
"TITLE 19-09-89 14:25:43 D89-31431.4   J. BARRON            05/09/89"
"CLIENT BROHM MINING CORP.                                          "
"PROJECT NONE LISTED     #SAMPLES:   60 REFERENCE: NONE LISTED                    "
"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   60 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D       DRILL CORE          "
"  41 P17=  60            Assay Prep          "
"  42 P65=1086            Pounds Overweight   "
"  43 P23=   1            Sample Pickup       "
"REMARKS"
"  50 Preliminary Au results are reported.  Some     "
"  51 results may change.                            "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "     Au"
"14310001" "D" "2" "R89-556-600-605     "    0.034
"14310003" "D" "2" "R89-556-605-610     "    0.009
"14310004" "D" "2" "R89-556-610-615     "    0.019
"14310005" "D" "2" "R89-556-615-620     "    0.017
"14310006" "D" "2" "R89-556-620-625     "    0.257
"14310007" "D" "2" "R89-556-625-630     "    0.331
"14310008" "D" "2" "R89-556-630-635     "    0.032
"14310009" "D" "2" "R89-556-635-640     "    0.022
"14310010" "D" "2" "R89-556-640-645     "    0.046
"14310011" "D" "2" "R89-556-645-650     "    0.098
"14310012" "D" "2" "R89-556-650-655     "    0.042
"14310013" "D" "2" "R89-556-655-660     "    0.044
"14310014" "D" "2" "R89-556-660-665     "    0.069
"14310015" "D" "2" "R89-556-665-670     "    0.059
"14310016" "D" "2" "R89-556-670-675     "    0.034
"14310017" "D" "2" "R89-556-675-680     "    0.030
"14310018" "D" "2" "R89-556-680-685     "    0.034
"14310019" "D" "2" "R89-556-685-690     "    0.294
"14310020" "D" "2" "R89-556-690-695     "    0.079
"14310021" "D" "2" "R89-556-695-700     "    0.071
"14310022" "D" "2" "R89-556-700-705     "    0.070
"14310023" "D" "2" "R89-556-705-710     "    0.282
"14310024" "D" "2" "R89-556-710-715     "    0.178
"14310025" "D" "2" "R89-556-715-720     "    0.036
"14310026" "D" "2" "R89-556-720-725     "    0.047
"14310028" "D" "2" "R89-556-725-730     "    0.465
"14310029" "D" "2" "R89-556-730-735     "    0.107
"14310030" "D" "2" "R89-556-735-740     "    0.065
"14310031" "D" "2" "R89-556-740-745     "    0.060
"14310032" "D" "2" "R89-556-745-750     "    0.124
"14310033" "D" "2" "R89-556-750-755     "    0.209
"14310034" "D" "2" "R89-556-755-760     "    0.109
"14310035" "D" "2" "R89-556-760-765     "    0.082
"14310036" "D" "2" "R89-556-765-770     "    0.181
"14310037" "D" "2" "R89-556-770-775     "    0.232
"14310038" "D" "2" "R89-556-775-780     "    0.073
"14310039" "D" "2" "R89-556-780-785     "    0.067
"14310040" "D" "2" "R89-556-785-790     "    0.101
"14310041" "D" "2" "R89-556-790-795     "    0.104
"14310042" "D" "2" "R89-556-795-800     "    0.116
"14310043" "D" "2" "R89-556-800-805     "    0.049
```

620 – 1170

550' @ .103

(1 assay pending
1160-1165 - included as 0)

"14310044"	"D"	"2"	"R89-556-805-810	"	0.105
"14310045"	"D"	"2"	"R89-556-810-815	"	0.039
"14310046"	"D"	"2"	"R89-556-815-820	"	0.168
"14310047"	"D"	"2"	"R89-556-820-825	"	0.042
"14310048"	"D"	"2"	"R89-556-825-830	"	0.040
"14310049"	"D"	"2"	"R89-556-830-835	"	0.069
"14310050"	"D"	"2"	"R89-556-835-840	"	0.066
"14310051"	"D"	"2"	"R89-556-840-845	"	0.071
"14310053"	"D"	"2"	"R89-556-845-850	"	0.210
"14310054"	"D"	"2"	"R89-556-850-855	"	0.121
"14310055"	"D"	"2"	"R89-556-855-860	"	0.096
"14310056"	"D"	"2"	"R89-556-860-865	"	0.077
"14310057"	"D"	"2"	"R89-556-865-870	"	0.098
"14310058"	"D"	"2"	"R89-556-870-875	"	0.127
"14310059"	"D"	"2"	"R89-556-875-880	"	0.119
"14310060"	"D"	"2"	"R89-556-880-885	"	0.047
"14310061"	"D"	"2"	"R89-556-885-890	"	0.104
"14310062"	"D"	"2"	"R89-556-890-895	"	0.156
"14310063"	"D"	"2"	"R89-556-895-900	"	0.069

"END"

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

BONDAR-CLEGG

Geochemical Lab Report

REPORT: D89-31426.4 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

SUBMITTED BY: J. BARRON
DATE PRINTED: 19-SEP-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	60	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	60	2 -150	60	Assay Prep	60
				Sample Pickup	1

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

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BROHM MINING CO.

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

BONDAR-CLEGG

Geochemical Lab Report

DATE PRINTED: 19-SEP-89

REPORT: D89-31426.4

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-556 0-5		0.010	D2 R89-556 200-205		0.025
D2 R89-556 5-10		0.006	D2 R89-556 205-210		0.043
D2 R89-556 10-15		0.003	D2 R89-556 210-215		0.018
D2 R89-556 15-20		0.007	D2 R89-556 215-220		0.012
D2 R89-556 20-25		0.003	D2 R89-556 220-225		0.016
D2 R89-556 25-30		0.004	D2 R89-556 225-230		0.009
D2 R89-556 30-35		0.028	D2 R89-556 230-235		0.008
D2 R89-556 35-40		0.010	D2 R89-556 235-240		0.007
D2 R89-556 40-45		0.002	D2 R89-556 240-245		0.009
D2 R89-556 45-50		0.002	D2 R89-556 245-250		0.008
D2 R89-556 50-55		<0.002	D2 R89-556 250-255		0.018
D2 R89-556 55-60		<0.002	D2 R89-556 255-260		0.013
D2 R89-556 60-65		0.004	D2 R89-556 260-265		0.007
D2 R89-556 65-70		0.002	D2 R89-556 265-270		0.004
D2 R89-556 70-75		0.003	D2 R89-556 270-275		0.004
D2 R89-556 75-80		0.004	D2 R89-556 275-280		0.017
D2 R89-556 80-85		0.004	D2 R89-556 280-285		0.021
D2 R89-556 85-90		<0.002	D2 R89-556 285-290		0.028
D2 R89-556 90-95		<0.002	D2 R89-556 290-295		0.014
D2 R89-556 95-100		0.006	D2 R89-556 295-300		0.429
D2 R89-556 100-105		0.003			
D2 R89-556 105-110		0.003			
D2 R89-556 110-115		0.004			
D2 R89-556 115-120		0.006			
D2 R89-556 120-125		0.006			
D2 R89-556 125-130		0.007			
D2 R89-556 130-135		0.011			
D2 R89-556 135-140		0.036			
D2 R89-556 140-145		0.008			
D2 R89-556 145-150		0.012			
D2 R89-556 150-155		0.011			
D2 R89-556 155-160		0.009			
D2 R89-556 160-165		0.009			
D2 R89-556 165-170		0.010			
D2 R89-556 170-175		0.021			
D2 R89-556 175-180		0.010			
D2 R89-556 180-185		0.016			
D2 R89-556 185-190		0.008			
D2 R89-556 190-195		0.006			
D2 R89-556 195-200		0.019			

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SEP 22 1989
BROHM MINING CO.

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

BONDAR-CLEGG

Geochemical Lab Report

REPORT: D89-31430.4 (COMPLETE)

REFERENCE INFO: NONE ISTED

CLIENT: BROHM MINING CORP.
PROJECT: NONE LISTED

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

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	60	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	60	2 -150	60	Assay Prep	60
				Excessive Wetness	1337
				Sample Pickup	1

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

SEP 25 1989
BROHM MINING CO

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BROHM MINING CO.

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

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Geochemical Lab Report

DATE PRINTED: 21-SEP-89

REPORT: D89-31430.4

PROJECT: NONE LISTED

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-556-300-305		1.676	D2 R89-556-500-505		0.002
D2 R89-556-305-310		1.110	D2 R89-556-505-510		0.099
D2 R89-556-310-315		0.358	D2 R89-556-510-515		0.010
D2 R89-556-315-320		0.269	D2 R89-556-515-520		0.006
D2 R89-556-320-325		0.093	D2 R89-556-520-525		0.006
D2 R89-556-325-330		0.196	D2 R89-556-525-530		0.008
D2 R89-556-330-335		0.082	D2 R89-556-530-535		0.022
D2 R89-556-335-340		0.088	D2 R89-556-535-540		0.005
D2 R89-556-340-345		0.042	D2 R89-556-540-545		0.004
D2 R89-556-345-350		0.084	D2 R89-556-545-550		0.018
D2 R89-556-350-355		0.082	D2 R89-556-550-555		0.025
D2 R89-556-355-360		0.045	D2 R89-556-555-560		0.011
D2 R89-556-360-365		0.036	D2 R89-556-560-565		0.014
D2 R89-556-365-370		0.017	D2 R89-556-565-570		0.022
D2 R89-556-370-375		0.006	D2 R89-556-570-575		<0.002
D2 R89-556-375-380		0.024	D2 R89-556-575-580		0.003
D2 R89-556-380-385		0.014	D2 R89-556-580-585		<0.002
D2 R89-556-385-390		0.057	D2 R89-556-585-590		0.003
D2 R89-556-390-395		0.012	D2 R89-556-590-595		0.003
D2 R89-556-395-400		0.025	D2 R89-556-595-600		0.048
D2 R89-556-400-405		0.011			
D2 R89-556-405-410		0.020			
D2 R89-556-410-415		0.043			
D2 R89-556-415-420		0.017			
D2 R89-556-420-425		0.040			
D2 R89-556-425-430		0.019			
D2 R89-556-430-435		0.065			
D2 R89-556-435-440		0.010			
D2 R89-556-440-445		0.012			
D2 R89-556-445-450		0.035			
D2 R89-556-450-455		0.016			
D2 R89-556-455-460		0.035			
D2 R89-556-460-465		0.019			
D2 R89-556-465-470		0.013			
D2 R89-556-470-475		0.002			
D2 R89-556-475-480		<0.002			
D2 R89-556-480-485		0.004			
D2 R89-556-485-490		0.003			
D2 R89-556-490-495		0.005			
D2 R89-556-495-500		0.005			

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SEP 25 1989
FRONTIER MINING CO.

RECEIVED
SEP 25 1989
BROHM MINING CO.

BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-314374

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

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

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
wet DC	11	R89-556		
		1210-1215		
		1260-1265		

Total No. Samples _____ Date Shipped 8-29-89 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)

Samples submitted by J BARRON

Shipment number _____

Client project number _____

Purchase order number _____

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

BDO Hm

☐ Results
☐ Invoice (for payment)

☐ Results
☐ Invoice (copy)

☐ Results
☐ Invoice (copy)

White - Send with Samples Yellow - Client Copy

Printed in Canada

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-31432.4

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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	62	R89-556	Au	
		(900-905)		
		(1205-1210)		

Total No. Samples 62 Date Shipped _____ 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

(You will then be contacted) (approx. 1 cu. ft.) ☐

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

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BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-31431.4

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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	60	R89-556 (600-605) (895-900)	Au	

Total No. Samples _____ Date Shipped _____ 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

(You will then be contacted) (approx. 1 cu. ft.) ☐

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

_____ ☐ Results
_____ ☐ Invoice (for payment)
_____

_____ ☐ Results
_____ ☐ Invoice (copy)
_____

_____ ☐ Results
_____ ☐ Invoice (copy)
_____

Samples submitted by _____

Shipment number _____

Client project number _____

Purchase order number _____

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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	60	R89-556		
		(300-305)		
		(595-600)		

Total No. Samples _____ Date Shipped _____ Prepaid ☐ Collect ☐

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

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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

(You will then be contacted) (approx. 1 cu. ft.) ☐

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Return collect at year end ☐

Results and Invoices To Be Sent To

_____ ☐ Results
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_____

_____ ☐ Results
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_____ ☐ Results
_____ ☐ Invoice (copy)
_____

Samples submitted by _____

Shipment number _____

Client project number _____

Purchase order number _____

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(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	60	D89-556	Au	
		(0-5)		
		(295-300)		

Total No. Samples _____ Date Shipped _____ Prepaid ☐ Collect ☐

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

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Return collect after 60 days ☐

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_____

_____ ☐ Results
_____ ☐ Invoice (copy)
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_____ ☐ Results
_____ ☐ Invoice (copy)
_____

Samples submitted by _____

Shipment number _____

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Purchase order number _____

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