Contractor DAVIS | Coordinates 105 | Project GILT EDGE | Hole No. R88-444

Drill Type | Casing Depth | State SD | Sheet 1 of 7

Hole Size | Bearing – | Inclination 90 | Date Started 9.9.88 | Property GILT EDGE

Collar Elev. | Final Depth 1200' | Date Completed 9.11.88 | 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, Veinlill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			60	3	0-5		TKp	0-395 TRACHYTE PORPHYRY	0-	OXIDE 4-5% FeOx, tr-1% jarosite		
					20-25							
									(30-55) 1-2% jarosite, 4-5% jarosite			
					45-50							
									(55-145) 4-5% jarosite, 1-2% FeOx			
					70-75							
					95-100							
					120-125							
					145-150				(145-260) 3-4% jarosite, 2-3% FeOx, tr MnOx.			
					170-175							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R88-444

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 7

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	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE	ASSAY: Au	Ag
			60	3	175-180		Tkp					
					195-200							
					220-225							
					245-250							
				1					260-	SULFIDE 2-4% FeS_2		
					275-280							
					295-300							
					325-330			(320-330) 5-10% Tgtp				
					345-350							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. 288-444

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 7

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong) 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	TOTAL SULFIDES (vol %)	ROCK 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					
					370-375							
								(375-385) 5-10% clay.				
			80		395-400		Tqtp	395 - 720 QUARTZ TRACHYTE RHYOLITE - quartz phenos 4-5% matrix - fine gram alt of phenos. - feldspar phenos so dominate matrix not apparent	(395-745) 1-3% FeS_2			
					420-425							
					445-450							
					470-475							
					495-500							
					520-525							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. RBB-444

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of 7

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
			80	1	525-530		Tgtp					
					545-550							
					570-575							
								(585 - 595) 5-6% PC schist.				
					595-600							
					620-625							
					645-650							
					670-675			(670-675) 5-10% PC schist				
									(685-690) 5% oxide.			
					695-700							

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. R88-444

Drill Type _____ Casing Depth _____ State _____ Sheet 5 of 7

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, Veinfill, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			80	1	700-705		Tgtp				
			60		720-725		Tkp	720- TRACHYTE PORPHYRY - w/ 1-2% quartz, pyrite			
					745-750				(745-785) 3-5% FeS_2 diss.		
					770-775						
					795-800			<fluorite>	(785-810) 2-3% OXIDE (785-795) 5-7% FeS_2 (795-800) 3-4% FeS_2 (800-860) 1-3% FeS_2		
					820-825				(830-855) 3-4% OXIDE		
					845-850				(860-880) 7-9% FeS_2		
					870-875						

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R88-444

Drill Type _____ Casing Depth _____ State _____ Sheet 6 of 7

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	875-880		TKP				
									(880 – 905) 3-5% FeS_2		
					895-900						
									(905 – 935) 7=9% FeS_2		
					920-925						
									(935 – 965) 3-5% FeS_2		
					945-950						
									(965 – 980) 5-7% FeS_2		
					970-975						
									(980 – 995) 9-11% FeS_2		
					995-1000				(995 - 1035) 3-5% FeS_2		
					1020-1025						
									(1035 – 1040) 6-8% FeS_2		
									(1040 – 1105) 3-5% FeS_2		
					1045-1050						

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. R88-444

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

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	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE	ASSAY: Au	Ag
			60	1	1050-1055		TKp					
					1070-1075							
					1095-1100							
									(1105 – 1130) 4-6% FeS_2			
					1120-1125							
									(1130 – 1200) 1-3% FeS_2			
					1145-1150							
					1170-1175							
					1195-1200			Hole TD @ 1200'				

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: 098-1066 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: GILT EDGE

SUBMITTED BY: J. BARRON
DATE PRINTED: 25-OCT-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	80	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	80	2 -150	80	Assay Prep	80
				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: 098-1066

PROJECT: GILT EDGE

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-444-0-5		0.006	D2 R88-444-200-205		0.007
D2 R88-444-5-10		0.018	D2 R88-444-205-210		0.013
D2 R88-444-10-15		0.022	D2 R88-444-210-215		0.011
D2 R88-444-15-20		0.015	D2 R88-444-215-220		0.005
D2 R88-444-20-25		0.030	D2 R88-444-220-225		0.005
D2 R88-444-25-30		0.024	D2 R88-444-225-230		0.003
D2 R88-444-30-35		0.022	D2 R88-444-230-235		<0.002
D2 R88-444-35-40		0.014	D2 R88-444-235-240		<0.002
D2 R88-444-40-45		0.028	D2 R88-444-240-245		0.009
D2 R88-444-45-50		0.018	D2 R88-444-245-250		0.010
D2 R88-444-50-55		0.014	D2 R88-444-250-255		0.010
D2 R88-444-55-60		0.016	D2 R88-444-255-260		0.018
D2 R88-444-60-65		0.042	D2 R88-444-260-265		0.009
D2 R88-444-65-70		0.039	D2 R88-444-265-270		0.005
D2 R88-444-70-75		0.009	D2 R88-444-270-275		0.006
D2 R88-444-75-80		0.009	D2 R88-444-275-280		0.004
D2 R88-444-80-85		0.010	D2 R88-444-280-285		0.013
D2 R88-444-85-90		0.008	D2 R88-444-285-290		0.029
D2 R88-444-90-95		0.004	D2 R88-444-290-295		0.006
D2 R88-444-95-100		0.007	D2 R88-444-295-300		0.004
D2 R88-444-100-105		0.019	D2 R88-444-300-305		0.006
D2 R88-444-105-110		0.028	D2 R88-444-305-310		0.003
D2 R88-444-110-115		0.010	D2 R88-444-310-315		0.004
D2 R88-444-115-120		0.013	D2 R88-444-315-320		0.003
D2 R88-444-120-125		0.015	D2 R88-444-320-325		0.004
D2 R88-444-125-130		0.015	D2 R88-444-325-330		0.003
D2 R88-444-130-135		0.013	D2 R88-444-330-335		0.004
D2 R88-444-135-140		0.007	D2 R88-444-335-340		0.003
D2 R88-444-140-145		0.013	D2 R88-444-340-345		0.006
D2 R88-444-145-150		0.008	D2 R88-444-345-350		0.004
D2 R88-444-150-155		0.010	D2 R88-444-350-355		0.012
D2 R88-444-155-160		0.012	D2 R88-444-355-360		0.025
D2 R88-444-160-165		0.014	D2 R88-444-360-365		0.006
D2 R88-444-165-170		0.009	D2 R88-444-365-370		0.008
D2 R88-444-170-175		0.006	D2 R88-444-370-375		0.006
D2 R88-444-175-180		0.012	D2 R88-444-375-380		0.005
D2 R88-444-180-185		0.007	D2 R88-444-380-385		0.030
D2 R88-444-185-190		0.004	D2 R88-444-385-390		0.018
D2 R88-444-190-195		0.006	D2 R88-444-390-395		0.010
D2 R88-444-195-200		0.007	D2 R88-444-395-400		0.008

BONDAR-CLEGG

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

Invoice : 13075, Page 1

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

Date : 25-OCT-88

Report No: 098-1066
Project : GILT EDGE
Reference: NONE LISTED

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80 Analyses of Gold	at $ 6.50	$ 520.00	
Subtotal		$ 520.00	$ 520.00
Sample Preparation			
80 Samples of Assay Prep	at $ 3.00	$ 240.00	
1 Sample of Sample Pickup	at $12.00	$ 12.00	
Subtotal		$ 252.00	$ 252.00
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 6.88	
2% DEADWOOD CITY SALES TAX		$ 3.44	
Subtotal		$ 10.32	$ 10.32
Invoice Total:			$ 782.32 U.S.

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

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: 098-1063 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: GILT EDGE

SUBMITTED BY: J. BARRON
DATE PRINTED: 12-OCT-88

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	1222
				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: 098-1063

PROJECT: GILT EDGE

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-444-400-405		0.006	D2 R88-444-600-605		<0.002
D2 R88-444-405-410		0.005	D2 R88-444-605-610		<0.002
D2 R88-444-410-415		0.004	D2 R88-444-610-615		<0.002
D2 R88-444-415-420		0.004	D2 R88-444-615-620		<0.002
D2 R88-444-420-425		0.003	D2 R88-444-620-625		<0.002
D2 R88-444-425-430		0.006	D2 R88-444-625-630		0.002
D2 R88-444-430-435		0.002	D2 R88-444-630-635		<0.002
D2 R88-444-435-440		0.003	D2 R88-444-635-640		<0.002
D2 R88-444-440-445		<0.002	D2 R88-444-640-645		0.003
D2 R88-444-445-450		<0.002	D2 R88-444-645-650		0.003
D2 R88-444-450-455		0.005	D2 R88-444-650-655		<0.002
D2 R88-444-455-460		<0.002	D2 R88-444-655-660		<0.002
D2 R88-444-460-465		<0.002	D2 R88-444-660-665		<0.002
D2 R88-444-465-470		<0.002	D2 R88-444-665-670		0.003
D2 R88-444-470-475		<0.002	D2 R88-444-670-675		<0.002
D2 R88-444-475-480		<0.002	D2 R88-444-675-680		<0.002
D2 R88-444-480-485		<0.002	D2 R88-444-680-685		<0.002
D2 R88-444-485-490		<0.002	D2 R88-444-685-690		<0.002
D2 R88-444-490-495		<0.002	D2 R88-444-690-695		<0.002
D2 R88-444-495-500		<0.002	D2 R88-444-695-700		<0.002
D2 R88-444-500-505		0.003			
D2 R88-444-505-510		<0.002			
D2 R88-444-510-515		<0.002			
D2 R88-444-515-520		0.002			
D2 R88-444-520-525		0.003			
D2 R88-444-525-530		<0.002			
D2 R88-444-530-535		<0.002			
D2 R88-444-535-540		0.003			
D2 R88-444-540-545		0.003			
D2 R88-444-545-550		0.003			
D2 R88-444-550-555		0.004			
D2 R88-444-555-560		<0.002			
D2 R88-444-560-565		0.004			
D2 R88-444-565-570		<0.002			
D2 R88-444-570-575		<0.002			
D2 R88-444-575-580		<0.002			
D2 R88-444-580-585		<0.002			
D2 R88-444-585-590		<0.002			
D2 R88-444-590-595		0.008			
D2 R88-444-595-600		<0.002			

BONDAR-CLEGG

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

Invoice : 12931, Page 1

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

Date : 12-OCT-88

Report No: 098-1063
Project : GILT EDGE
Reference: NONE LISTED

---

60 Analyses of Gold	at $ 6.50	$ 390.00	
Subtotal		$ 390.00	$ 390.00
Sample Preparation			
60 Samples of Assay Prep	at $ 3.00	$ 180.00	
1222 Samples of Excessive Wetness	at $ 0.15	$ 183.30	
1 Sample of Sample Pickup	at $12.00	$ 12.00	
Subtotal		$ 375.30	$ 375.30
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 12.61	
2% DEADWOOD CITY SALES TAX		$ 6.31	
Subtotal		$ 18.92	$ 18.92
Invoice Total:			$ 784.22 U.S.

Acct 5

886-444 (400 — 700)

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ACCOUNTS DUE WHEN RENDERED

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

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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

BC
BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-1064 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: GILT EDGE

SUBMITTED BY: J. BARRON
DATE PRINTED: 24-OCT-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	29	0.002 OPT		Fire Assay
2	Au	Gold	2	0.002 OPT		Fire Assay
3	Au	Gold	2	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	29	2 -150	29	Assay Prep	29
				Excessive Wetness	501
				Sample Pickup	1

REMARKS: FINAL RESULTS NOW ALL REPORTED.

3 SEPARATE ASSAY RESULTS REPORTED FOR 2 SAMPLES

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

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-1064

PROJECT: GILT EDGE PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au OPT	Au OPT
D2 R88-444-700-705		<0.002		
D2 R88-444-705-710		<0.002		
D2 R88-444-710-715		<0.002		
D2 R88-444-715-720		<0.002		
D2 R88-444-720-725		0.010		
D2 R88-444-725-730		0.010		
D2 R88-444-730-735		0.008		
D2 R88-444-735-740		0.008		
D2 R88-444-740-745		0.018		
D2 R88-444-745-750		0.019		
D2 R88-444-750-755		0.006		
D2 R88-444-755-760		0.012		
D2 R88-444-760-765		0.008		
D2 R88-444-765-770		0.008		
D2 R88-444-770-775		0.002		
D2 R88-444-775-780		0.003		
D2 R88-444-780-785		0.037		
D2 R88-444-785-790		0.015		
D2 R88-444-790-795		0.054	0.147	0.092 = .098
D2 R88-444-795-800		0.062	0.094	0.120 = .092
D2 R88-444-800-805		0.007		
D2 R88-444-805-810		0.009		
D2 R88-444-810-815		0.024		
D2 R88-444-815-820		0.018		
D2 R88-444-820-825		0.016		
D2 R88-444-825-830		0.014		
D2 R88-444-830-835		0.016		
D2 R88-444-835-840		0.024		
D2 R88-444-840-845		0.024		

BROHM MINING CO
OCT 1988
BONDAR

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OCT 31 1988
BROHM MINING CO.

BC
BONDAR-CLEGG

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

Invoice : 13021, Page 1

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

Date : 25-OCT-88

Report No: 098-1064
Project : GILT EDGE
Reference: NONE LISTED

2 Analyses of Gold	at $ 0.00	$ 0.00	
2 Analyses of Gold	at $ 0.00	$ 0.00	
Subtotal		$ 0.00	$ 0.00
29 Analyses of Gold	at $ 6.50	$ 188.50	
Subtotal		$ 188.50	$ 188.50
Sample Preparation			
29 Samples of Assay Prep	at $ 3.00	$ 87.00	
501 Samples of Excessive Wetness	at $ 0.15	$ 75.15	
1 Sample of Sample Pickup	at $12.00	$ 12.00	
Subtotal		$ 174.15	$ 174.15
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 5.81	
2% DEADWOOD CITY SALES TAX		$ 2.90	
Subtotal		$ 8.71	$ 8.71
Invoice Total:			$ 371.36 U.S.

L00-444 (700-845)

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

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: 098-1065 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: GILT EDGE

SUBMITTED BY: J. BARRON
DATE PRINTED: 12-OCT-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	71	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	71	2 -150	71	Assay Prep	71
				Excessive Wetness	1217
				Sample Pickup	1

REMARKS: SAMPLE 845-850 WAS RECEIVED WITH THE SAMPLE SHIPMENT.

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: 098-1065

PROJECT: GILT EDGE

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-444-845-850		0.023	D2 R88-444-1045-1050		0.035
D2 R88-444-850-855		0.021	D2 R88-444-1050-1055		0.014
D2 R88-444-855-860		0.024	D2 R88-444-1055-1060		0.029
D2 R88-444-860-865		0.034	D2 R88-444-1060-1065		0.024
D2 R88-444-865-870		0.018	D2 R88-444-1065-1070		0.008
D2 R88-444-870-875		0.023	D2 R88-444-1070-1075		0.014
D2 R88-444-875-880		0.036	D2 R88-444-1075-1080		0.018
D2 R88-444-880-885		0.040	D2 R88-444-1080-1085		0.015
D2 R88-444-885-890		0.012	D2 R88-444-1085-1090		0.016
D2 R88-444-890-895		0.009	D2 R88-444-1090-1095		0.039
D2 R88-444-895-900		0.013	D2 R88-444-1095-1100		0.015
D2 R88-444-900-905		0.040	D2 R88-444-1100-1105		0.014
D2 R88-444-905-910		0.010	D2 R88-444-1105-1110		0.036
D2 R88-444-910-915		0.016	D2 R88-444-1110-1115		0.039
D2 R88-444-915-920		0.013	D2 R88-444-1115-1120		0.015
D2 R88-444-920-925		0.015	D2 R88-444-1120-1125		0.013
D2 R88-444-925-930		0.008	D2 R88-444-1125-1130		0.010
D2 R88-444-930-935		<0.002	D2 R88-444-1130-1135		0.013
D2 R88-444-935-940		0.005	D2 R88-444-1135-1140		0.028
D2 R88-444-940-945		0.008	D2 R88-444-1140-1145		0.016
D2 R88-444-945-950		0.015	D2 R88-444-1145-1150		0.017
D2 R88-444-950-955		0.018	D2 R88-444-1150-1155		0.005
D2 R88-444-955-960		0.020	D2 R88-444-1155-1160		0.012
D2 R88-444-960-965		0.017	D2 R88-444-1160-1165		0.014
D2 R88-444-965-970		0.012	D2 R88-444-1165-1170		0.006
D2 R88-444-970-975		0.037	D2 R88-444-1170-1175		0.009
D2 R88-444-975-980		0.015	D2 R88-444-1175-1180		0.020
D2 R88-444-980-985		0.016	D2 R88-444-1180-1185		0.011
D2 R88-444-985-990		0.016	D2 R88-444-1185-1190		0.016
D2 R88-444-990-995		0.021	D2 R88-444-1190-1195		0.010
D2 R88-444-995-1000		0.015	D2 R88-444-1195-1200		0.016
D2 R88-444-1000-1005		0.020			
D2 R88-444-1005-1010		0.018			
D2 R88-444-1010-1015		0.037			
D2 R88-444-1015-1020		0.019			
D2 R88-444-1020-1025		0.030			
D2 R88-444-1025-1030		0.019			
D2 R88-444-1030-1035		0.013			
D2 R88-444-1035-1040		0.011			
D2 R88-444-1040-1045		0.030			

BONDAR-CLEGG

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

Invoice : 13070, Page 1

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

Date : 25-OCT-88

Report No: 098-1065
Project : GILT EDGE
Reference: NONE LISTED

71 Analyses of Gold	at $ 6.50	$ 461.50	
Subtotal		$ 461.50	$ 461.50
Sample Preparation			
71 Samples of Assay Prep	at $ 3.00	$ 213.00	
1217 Samples of Excessive Wetness	at $ 0.15	$ 182.55	
1 Sample of Sample Pickup	at $12.00	$ 12.00	
Subtotal		$ 407.55	$ 407.55
Miscellaneous Charges			
4% S.D. STATE SALES TAX		$ 13.46	
2% DEADWOOD CITY SALES TAX		$ 6.73	
Subtotal		$ 20.19	$ 20.19
Invoice Total:			$ 889.24 U.S.

KEB-444 (845-1200)

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

```
"TITLE 13-10-88 08:05:46 098-1066   J. BARRON            19/09/88"
"CLIENT BROHM MINING CORP.                                 "
"PROJECT GILT EDGE       #SAMPLES:   80 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   80 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  80           Assay Prep          "
"  42 P23=   1           Sample Pickup       "
"REMARKS"
"  50 FINAL RESULTS ARE REPORTED.                    "
"*****"
                          444
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"10660001" "D" "2" "R88-445-0-5          "    0.006
"10660002" "D" "2" "R88-445-5-10         "    0.018
"10660003" "D" "2" "R88-445-10-15        "    0.022
"10660004" "D" "2" "R88-445-15-20        "    0.015
"10660005" "D" "2" "R88-445-20-25        "    0.030
"10660006" "D" "2" "R88-445-25-30        "    0.024
"10660007" "D" "2" "R88-445-30-35        "    0.022
"10660010" "D" "2" "R88-445-35-40        "    0.014
"10660011" "D" "2" "R88-445-40-45        "    0.028
"10660012" "D" "2" "R88-445-45-50        "    0.018
"10660013" "D" "2" "R88-445-50-55        "    0.014
"10660014" "D" "2" "R88-445-55-60        "    0.016
"10660015" "D" "2" "R88-445-60-65        "    0.042
"10660016" "D" "2" "R88-445-65-70        "    0.039
"10660017" "D" "2" "R88-445-70-75        "    0.009
"10660018" "D" "2" "R88-445-75-80        "    0.009
"10660019" "D" "2" "R88-445-80-85        "    0.010
"10660020" "D" "2" "R88-445-85-90        "    0.008
"10660021" "D" "2" "R88-445-90-95        "    0.004
"10660022" "D" "2" "R88-445-95-100       "    0.007
"10660023" "D" "2" "R88-445-100-105      "    0.019
"10660024" "D" "2" "R88-445-105-110      "    0.028
"10660025" "D" "2" "R88-445-110-115      "    0.010
"10660026" "D" "2" "R88-445-115-120      "    0.013
"10660027" "D" "2" "R88-445-120-125      "    0.015
"10660028" "D" "2" "R88-445-125-130      "    0.015
"10660029" "D" "2" "R88-445-130-135      "    0.013
"10660030" "D" "2" "R88-445-135-140      "    0.007
"10660031" "D" "2" "R88-445-140-145      "    0.013
"10660032" "D" "2" "R88-445-145-150      "    0.008
"10660035" "D" "2" "R88-445-150-155      "    0.010
"10660036" "D" "2" "R88-445-155-160      "    0.012
"10660037" "D" "2" "R88-445-160-165      "    0.014
"10660038" "D" "2" "R88-445-165-170      "    0.009
"10660039" "D" "2" "R88-445-170-175      "    0.006
"10660040" "D" "2" "R88-445-175-180      "    0.012
"10660041" "D" "2" "R88-445-180-185      "    0.007
"10660042" "D" "2" "R88-445-185-190      "    0.004
"10660043" "D" "2" "R88-445-190-195      "    0.006
"10660044" "D" "2" "R88-445-195-200      "    0.007
"10660045" "D" "2" "R88-445-200-205      "    0.007
"10660046" "D" "2" "R88-445-205-210      "    0.013
```

10-45'

35'@

60-70

10'@

"10660047"	"D"	"2"	"R88-445-210-215	"	0.011
"10660048"	"D"	"2"	"R88-445-215-220	"	0.005
"10660049"	"D"	"2"	"R88-445-220-225	"	0.006
"10660050"	"D"	"2"	"R88-445-225-230	"	0.003
"10660051"	"D"	"2"	"R88-445-230-235	"	-0.002
"10660052"	"D"	"2"	"R88-445-235-240	"	-0.002
"10660053"	"D"	"2"	"R88-445-240-245	"	0.009
"10660054"	"D"	"2"	"R88-445-245-250	"	0.010
"10660055"	"D"	"2"	"R88-445-250-255	"	0.010
"10660056"	"D"	"2"	"R88-445-255-260	"	0.018
"10660057"	"D"	"2"	"R88-445-260-265	"	0.009
"10660060"	"D"	"2"	"R88-445-265-270	"	0.005
"10660061"	"D"	"2"	"R88-445-270-275	"	0.006
"10660062"	"D"	"2"	"R88-445-275-280	"	0.004
"10660063"	"D"	"2"	"R88-445-280-285	"	0.013
"10660064"	"D"	"2"	"R88-445-285-290	"	0.029
"10660065"	"D"	"2"	"R88-445-290-295	"	0.006
"10660066"	"D"	"2"	"R88-445-295-300	"	0.004
"10660067"	"D"	"2"	"R88-445-300-305	"	0.006
"10660068"	"D"	"2"	"R88-445-305-310	"	0.003
"10660069"	"D"	"2"	"R88-445-310-315	"	0.004
"10660070"	"D"	"2"	"R88-445-315-320	"	0.003
"10660071"	"D"	"2"	"R88-445-320-325	"	0.004
"10660072"	"D"	"2"	"R88-445-325-330	"	0.003
"10660073"	"D"	"2"	"R88-445-330-335	"	0.004
"10660074"	"D"	"2"	"R88-445-335-340	"	0.003
"10660075"	"D"	"2"	"R88-445-340-345	"	0.006
"10660076"	"D"	"2"	"R88-445-345-350	"	0.004
"10660077"	"D"	"2"	"R88-445-350-355	"	0.012
"10660078"	"D"	"2"	"R88-445-355-360	"	0.025
"10660079"	"D"	"2"	"R88-445-360-365	"	0.006
"10660080"	"D"	"2"	"R88-445-365-370	"	0.008
"10660081"	"D"	"2"	"R88-445-370-375	"	0.006
"10660082"	"D"	"2"	"R88-445-375-380	"	0.005
"10660085"	"D"	"2"	"R88-445-380-385	"	0.030
"10660086"	"D"	"2"	"R88-445-385-390	"	0.018
"10660087"	"D"	"2"	"R88-445-390-395	"	0.010
"10660088"	"D"	"2"	"R88-445-395-400	"	0.008

"END"

```
"TITLE 12-10-88 09:35:29 098-1063   J. BARRON            19/09/88"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT GILT EDGE       #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 P64=1222           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"
"10630001" "D" "2" "R88-444-400-405      "    0.006
"10630002" "D" "2" "R88-444-405-410      "    0.005
"10630003" "D" "2" "R88-444-410-415      "    0.004
"10630004" "D" "2" "R88-444-415-420      "    0.004
"10630007" "D" "2" "R88-444-420-425      "    0.003
"10630008" "D" "2" "R88-444-425-430      "    0.006
"10630009" "D" "2" "R88-444-430-435      "    0.002
"10630010" "D" "2" "R88-444-435-440      "    0.003
"10630011" "D" "2" "R88-444-440-445      "   -0.002
"10630012" "D" "2" "R88-444-445-450      "   -0.002
"10630013" "D" "2" "R88-444-450-455      "    0.005
"10630014" "D" "2" "R88-444-455-460      "   -0.002
"10630015" "D" "2" "R88-444-460-465      "   -0.002
"10630016" "D" "2" "R88-444-465-470      "   -0.002
"10630017" "D" "2" "R88-444-470-475      "   -0.002
"10630018" "D" "2" "R88-444-475-480      "   -0.002
"10630019" "D" "2" "R88-444-480-485      "   -0.002
"10630020" "D" "2" "R88-444-485-490      "   -0.002
"10630021" "D" "2" "R88-444-490-495      "   -0.002
"10630022" "D" "2" "R88-444-495-500      "   -0.002
"10630023" "D" "2" "R88-444-500-505      "    0.003
"10630024" "D" "2" "R88-444-505-510      "   -0.002
"10630025" "D" "2" "R88-444-510-515      "   -0.002
"10630026" "D" "2" "R88-444-515-520      "    0.002
"10630027" "D" "2" "R88-444-520-525      "    0.003
"10630028" "D" "2" "R88-444-525-530      "   -0.002
"10630029" "D" "2" "R88-444-530-535      "   -0.002
"10630032" "D" "2" "R88-444-535-540      "    0.003
"10630033" "D" "2" "R88-444-540-545      "    0.003
"10630034" "D" "2" "R88-444-545-550      "    0.003
"10630035" "D" "2" "R88-444-550-555      "    0.004
"10630036" "D" "2" "R88-444-555-560      "   -0.002
"10630037" "D" "2" "R88-444-560-565      "    0.004
"10630038" "D" "2" "R88-444-565-570      "   -0.002
"10630039" "D" "2" "R88-444-570-575      "   -0.002
"10630040" "D" "2" "R88-444-575-580      "   -0.002
"10630041" "D" "2" "R88-444-580-585      "   -0.002
"10630042" "D" "2" "R88-444-585-590      "   -0.002
"10630043" "D" "2" "R88-444-590-595      "    0.008
"10630044" "D" "2" "R88-444-595-600      "   -0.002
"10630045" "D" "2" "R88-444-600-605      "   -0.002
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"10630046"	"D"	"2"	"R88-444-605-610	"	-0.002
"10630047"	"D"	"2"	"R88-444-610-615	"	-0.002
"10630048"	"D"	"2"	"R88-444-615-620	"	-0.002
"10630049"	"D"	"2"	"R88-444-620-625	"	-0.002
"10630050"	"D"	"2"	"R88-444-625-630	"	0.002
"10630051"	"D"	"2"	"R88-444-630-635	"	-0.002
"10630052"	"D"	"2"	"R88-444-635-640	"	-0.002
"10630053"	"D"	"2"	"R88-444-640-645	"	0.003
"10630054"	"D"	"2"	"R88-444-645-650	"	0.003
"10630057"	"D"	"2"	"R88-444-650-655	"	-0.002
"10630058"	"D"	"2"	"R88-444-655-660	"	-0.002
"10630059"	"D"	"2"	"R88-444-660-665	"	-0.002
"10630060"	"D"	"2"	"R88-444-665-670	"	0.003
"10630061"	"D"	"2"	"R88-444-670-675	"	-0.002
"10630062"	"D"	"2"	"R88-444-675-680	"	-0.002
"10630063"	"D"	"2"	"R88-444-680-685	"	-0.002
"10630064"	"D"	"2"	"R88-444-685-690	"	-0.002
"10630065"	"D"	"2"	"R88-444-690-695	"	-0.002
"10630066"	"D"	"2"	"R88-444-695-700	"	-0.002

"END"

```
"TITLE 24-10-88 07:42:03 098-1064   J. BARRON            15/09/88"
"CLIENT BROHM MINING CORP.                                         "
"PROJECT GILT EDGE       #SAMPLES:   29 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   29 0.002 99.999 Results Reported     "
"  02 Au     FA        OPT    2 0.002 99.999 Results Reported     "
"  03 Au     FA        OPT    2 0.002 30.000 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  29           Assay Prep          "
"  42 P64= 501           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 FINAL RESULTS NOW ALL REPORTED.                    "
"  51 3 SEPARATE ASSAY RESULTS REPORTED FOR 2 SAMPLES"
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,3(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au" "    Au" "    Au"
"10640001" "D" "2" "R88-444-700-705     "   -0.002      -9      -9
"10640002" "D" "2" "R88-444-705-710     "   -0.002      -9      -9
"10640003" "D" "2" "R88-444-710-715     "   -0.002      -9      -9
"10640004" "D" "2" "R88-444-715-720     "   -0.002      -9      -9
"10640005" "D" "2" "R88-444-720-725     "    0.010      -9      -9
"10640008" "D" "2" "R88-444-725-730     "    0.010      -9      -9
"10640009" "D" "2" "R88-444-730-735     "    0.008      -9      -9
"10640010" "D" "2" "R88-444-735-740     "    0.008      -9      -9
"10640011" "D" "2" "R88-444-740-745     "    0.018      -9      -9
"10640012" "D" "2" "R88-444-745-750     "    0.019      -9      -9
"10640013" "D" "2" "R88-444-750-755     "    0.006      -9      -9
"10640014" "D" "2" "R88-444-755-760     "    0.012      -9      -9
"10640015" "D" "2" "R88-444-760-765     "    0.008      -9      -9
"10640016" "D" "2" "R88-444-765-770     "    0.008      -9      -9
"10640017" "D" "2" "R88-444-770-775     "    0.002      -9      -9
"10640018" "D" "2" "R88-444-775-780     "    0.003      -9      -9
"10640019" "D" "2" "R88-444-780-785     "    0.037      -9      -9      780-815
"10640020" "D" "2" "R88-444-785-790     "    0.015      -9      -9
"10640021" "D" "2" "R88-444-790-795     "    0.054   0.147   0.092  AVE = .098
"10640022" "D" "2" "R88-444-795-800     "    0.062   0.094   0.120  AVE = .092
"10640023" "D" "2" "R88-444-800-805     "    0.007      -9      -9
"10640024" "D" "2" "R88-444-805-810     "    0.009      -9      -9
"10640025" "D" "2" "R88-444-810-815     "    0.024      -9      -9
"10640026" "D" "2" "R88-444-815-820     "    0.018      -9      -9
"10640027" "D" "2" "R88-444-820-825     "    0.016      -9      -9
"10640028" "D" "2" "R88-444-825-830     "    0.014      -9      -9
"10640029" "D" "2" "R88-444-830-835     "    0.016      -9      -9
"10640030" "D" "2" "R88-444-835-840     "    0.024      -9      -9      835 -
"10640033" "D" "2" "R88-444-840-845     "    0.024      -9      -9
"END"
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"TITLE 12-10-88 14:01:17 098-1065   J. BARRON            16/09/88"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT GILT EDGE       #SAMPLES:   71 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   71 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  71           Assay Prep          "
"  42 P64=1217           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 SAMPLE 845-850 WAS RECEIVED WITH THE SAMPLE    "
"  51 SHIPMENT.                                      "
"  52 FINAL RESULTS ARE REPORTED.                    "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"10650001" "D" "2" "R88-444-845-850     "    0.023
"10650002" "D" "2" "R88-444-850-855     "    0.021
"10650003" "D" "2" "R88-444-855-860     "    0.024
"10650004" "D" "2" "R88-444-860-865     "    0.034
"10650005" "D" "2" "R88-444-865-870     "    0.018
"10650006" "D" "2" "R88-444-870-875     "    0.023
"10650009" "D" "2" "R88-444-875-880     "    0.036
"10650010" "D" "2" "R88-444-880-885     "    0.040
"10650011" "D" "2" "R88-444-885-890     "    0.012
"10650012" "D" "2" "R88-444-890-895     "    0.009
"10650013" "D" "2" "R88-444-895-900     "    0.013
"10650014" "D" "2" "R88-444-900-905     "    0.040
"10650015" "D" "2" "R88-444-905-910     "    0.010
"10650016" "D" "2" "R88-444-910-915     "    0.016
"10650017" "D" "2" "R88-444-915-920     "    0.013
"10650018" "D" "2" "R88-444-920-925     "    0.015
"10650019" "D" "2" "R88-444-925-930     "    0.008
"10650020" "D" "2" "R88-444-930-935     "   -0.002
"10650021" "D" "2" "R88-444-935-940     "    0.005
"10650022" "D" "2" "R88-444-940-945     "    0.008
"10650023" "D" "2" "R88-444-945-950     "    0.015
"10650024" "D" "2" "R88-444-950-955     "    0.018
"10650025" "D" "2" "R88-444-955-960     "    0.020
"10650026" "D" "2" "R88-444-960-965     "    0.017
"10650027" "D" "2" "R88-444-965-970     "    0.012
"10650028" "D" "2" "R88-444-970-975     "    0.037
"10650029" "D" "2" "R88-444-975-980     "    0.015
"10650030" "D" "2" "R88-444-980-985     "    0.016
"10650031" "D" "2" "R88-444-985-990     "    0.016
"10650034" "D" "2" "R88-444-990-995     "    0.021
"10650035" "D" "2" "R88-444-995-1000    "    0.015
"10650036" "D" "2" "R88-444-1000-1005   "    0.020
"10650037" "D" "2" "R88-444-1005-1010   "    0.018
"10650038" "D" "2" "R88-444-1010-1015   "    0.037
"10650039" "D" "2" "R88-444-1015-1020   "    0.019
"10650040" "D" "2" "R88-444-1020-1025   "    0.030
"10650041" "D" "2" "R88-444-1025-1030   "    0.019
"10650042" "D" "2" "R88-444-1030-1035   "    0.013
"10650043" "D" "2" "R88-444-1035-1040   "    0.011
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-885

955-975

20'@

990-1025

35'@

"10650044"	"D"	"2"	"R88-444-1040-1045	"	0.030
"10650045"	"D"	"2"	"R88-444-1045-1050	"	0.035
"10650046"	"D"	"2"	"R88-444-1050-1055	"	0.014
"10650047"	"D"	"2"	"R88-444-1055-1060	"	0.029
"10650048"	"D"	"2"	"R88-444-1060-1065	"	0.024
"10650049"	"D"	"2"	"R88-444-1065-1070	"	0.008
"10650050"	"D"	"2"	"R88-444-1070-1075	"	0.014
"10650051"	"D"	"2"	"R88-444-1075-1080	"	0.018
"10650052"	"D"	"2"	"R88-444-1080-1085	"	0.015
"10650053"	"D"	"2"	"R88-444-1085-1090	"	0.016
"10650054"	"D"	"2"	"R88-444-1090-1095	"	0.039
"10650055"	"D"	"2"	"R88-444-1095-1100	"	0.015
"10650056"	"D"	"2"	"R88-444-1100-1105	"	0.014
"10650059"	"D"	"2"	"R88-444-1105-1110	"	0.036
"10650060"	"D"	"2"	"R88-444-1110-1115	"	0.039
"10650061"	"D"	"2"	"R88-444-1115-1120	"	0.015
"10650062"	"D"	"2"	"R88-444-1120-1125	"	0.013
"10650063"	"D"	"2"	"R88-444-1125-1130	"	0.010
"10650064"	"D"	"2"	"R88-444-1130-1135	"	0.013
"10650065"	"D"	"2"	"R88-444-1135-1140	"	0.028
"10650066"	"D"	"2"	"R88-444-1140-1145	"	0.016
"10650067"	"D"	"2"	"R88-444-1145-1150	"	0.017
"10650068"	"D"	"2"	"R88-444-1150-1155	"	0.005
"10650069"	"D"	"2"	"R88-444-1155-1160	"	0.012
"10650070"	"D"	"2"	"R88-444-1160-1165	"	0.014
"10650071"	"D"	"2"	"R88-444-1165-1170	"	0.006
"10650072"	"D"	"2"	"R88-444-1170-1175	"	0.009
"10650073"	"D"	"2"	"R88-444-1175-1180	"	0.020
"10650074"	"D"	"2"	"R88-444-1180-1185	"	0.011
"10650075"	"D"	"2"	"R88-444-1185-1190	"	0.016
"10650076"	"D"	"2"	"R88-444-1190-1195	"	0.010
"10650077"	"D"	"2"	"R88-444-1195-1200	"	0.016

"END"

1040-1065
25'C

1090-1115
25'C

1.38
.14
.145
.125
.150
1.40
1.68
2.31
.725
.14
.1

8.295