45309 N

Contractor LANG | Coordinates 126350 E | Project SULFIDE | Hole No. R88-377

Drill Type | Casing Depth | State | Sheet 1 of 8

Hole Size | Bearing | Inclination -90° | Date Started 2/23/88 | Property GILT EDGE

Collar Elev. 5479 | Final Depth 1305 | Date Completed 3/2/88 | 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	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			1	3			Fill	0-5 FILL / COLLUVIUM	0-15 OXIDE		.005	
			60				Ttp	5-600 TRACHYTE PORPHYRY	pervasive orange stain		.025	
								(5-260) lt to med gray matrix, fine to			.040	
				2				medium grain, white phenos w/	15-40 MIX		.020	
					20-25			light to no alt.			.015	
											.000	
											.015	
				1					40-1305 SULFIDE #20@35'		.025	
									(37-85) 3% FeS_2 diss crystals		.030	
					45-50				~1mm		.015	
											.015	
											.025	
											.015	
											.010	
					70-75						.015	
											.000	
											.035	
									(85-105) 5% FeS_2 diss crystals		.225	
									≤ 1½ mm		.140	
					95-100						.055	
											.045	
									(105-195) 7% FeS_2 diss, cryst. up to		.075	
									3mm		.115	
											.095	
					120-125						.045	
											.045	
											.050	
											.055	
											.070	
					145-150						.020	
											.020	
											.020	
											.055	
											.055	
			1		170-175						.015	

DRILL CUTTING LOG

Logged by:

Contractor: LANG | Coordinates: | Project: SULFIDE | Hole No.: R88-377
Drill Type: | Casing Depth: | State: | Sheet 2 of 8
Hole Size: | Bearing: | Inclination: -90° | Date Started: 2/23/88 | Property: GILT EDGE
Collar Elev.: | Final Depth: | Date Completed: | Hole Surveyed:

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			60	1			Ttp	(cont.)			.070	
											.065	
											.035	
											.030	
					195-200				(195-250) 3-4% FeS_2 diss		.030	
											.065	
											.025	
											.035	
											.020	
					220-225						.025	
											.015	
											.030	
											.015	
											.020	
					245-250						.015	
									(250-296) 5% FeS_2 diss		.020	
											.030	
								(260-280) small flakes of mica, <2%			.055	
											.035	
					270-275						.025	
											.015	
								(280-300) xenoliths of pE mica schist. 5-10%			.010	
											.005	
											.020	
					295-300				(295-300) 2% FeS_2		.005	
									(300-400) 5-6% FeS_2		.030	
											.010	
								(310-350) gradual increase in pE chips			.015	
								from ~20% to 50%, possible breccia			.020	
					320-325						.010	
											.005	
											.030	
											.005	
											.015	
					345-350						.020	

DRILL CUTTING LOG

Logged by: TMM

Contractor LANG | Coordinates | Project SULFIDE | Hole No. K88-377
Drill Type | Casing Depth | State | Sheet 3 of 8
Hole Size | Bearing | Inclination -90° | Date Started 2/23/88 | Property GILT EDGE
Collar Elev. | Final Depth ~1370 | 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, Veinlet, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			60				Tip	(cont.)		.010	
								(350-390) 10-15% pE	(300-400) 5-6% FeS2 (cont.)	.045	
										.020	
										.010	
					370-375					.000	
										.000	
										.015	
										.015	
										.005	
					395-400					.030	
								(400-450) 20-30% pE schist	(400-440) 2-3% Py	.010	
										.017	
										.018	
										.013	
					420-425					.010	
										.014	
										.015	
										.018	
									(440-450) 6-8% Py VEIN.	.017	
					445-450					.026	
								(450-480) matrix lime green	(450-480) 2-3% Py	.019	
										.016	
								(460-470) 1-2% yellow-green clasts.		.010	
										.013	
					470-475					.011	
										.020	
								(480-485) matrix gray-green	(480-485) 5-7% Py VERY VEIN CUBIC	.038	
								(485-500) matrix lime-green	480-485 FRACTURED.	.062	
									(485-500) 4-6% Py CUBIC	.054	
					495-500					.038	
								(500-520) matrix gray	(500-510) 2-3% Py	.024	
										.030	
								(510-520) 5-10% pE	(510-520) 5-8% Py	.044	
										.029	
					520-525			(520-545) matrix gray-green	(520-575) 2-4% Py	.083	

DRILL CUTTING LOG

Logged by: TYM/Cantera

Contractor: LANG | Coordinates: | Project: SULFIDE | Hole No. R88-377

Drill Type: | Casing Depth: | State: | Sheet 4 of 8

Hole Size: | Bearing: | Inclination: | Date Started: | Property: GILT EDGE

Collar Elev.: | Final Depth: | Date Completed: | Hole Surveyed:

DRILL CUTTING LOG

Logged by: [illegible]

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
			60	1	525-530		Tkp			.061	
										.112	
										.118	
										.096	
					545-550					.103	
								(550-555) 5-10% PE		.155	
								(555-565) matrix gray		.426	
										.157	
								(565-595) matrix light green-gray.		.055	
					570-575					.064	
									(575-590) 5% PY	.151	
										.153	
								(585-590) 5-10% PE		.282	
									(590-600) 3-4% PY	.259	
					595-600			600-665 BRECCIA in Tkp of PE		.144	
			70				Tbxa	(600-605) 70% PE, 30% Tkp	(600-610) 1-2% PY	.082	
								(605-610) 40% PE, 60% Tkp		.031	
								(610-635) 3-5% PE	(610-635) 3-4% PY	.019	
								(600-665) matrix of Tkp gray.		.021	
					620-625					.014	
										.019	
									(635-655) 5-7% PY	.019	
								(635-645) 60% PE, 40% Tkp		.023	
										.031	
					645-650			(645-665) 5-10% PE		.049	
										.108	
									(655-700) 2-3% PY	.018	
										.014	
			60				Tkp	665-1305 TRACHYTE PORPHYRY.		.040	
					670-675			matrix dark gray.		.022	
										.029	
										.054	
									685-700 FRACTURED	.047	
										.024	
					695-700					.020	

Contractor LANG | Coordinates | Project SULFIDE | Hole No. RBB - 377

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

Hole Size | Bearing | Inclination | Date Started | Property GILT EDGE

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

DRILL CUTTING LOG

Logged by: [illegible]

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	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			60	1	700-705		TKP	(CONT.)	(700 – 710) 3-4% PY		.019	
											.016	
									(710 – 725) 1-2% PY		.012	
											.016	
					720-725						.021	
								(725 – 780) matrix lime green	725-730 FRACTURED		.013	
									(725 – 730) 4% PY		.013	
									(730 – 755) 3-5% PY		.009	
											.012	
					745-750						.021	
											.032	
									(755 – 775) 7% PY		.048	
											.029	
											.020	
					770-775						.006	
									(775 – 895) 2-3% PY		.005	
								(780 – 820) matrix gray			.006	
											.010	
									790 – 800 FRACTURED		.004	
					795-800						.006	
											.005	
											.006	
											.007	
											.006	
					820-825			(820 – 870) matrix lime green			.008	
											.009	
											.011	
											.022	
											.023	
					845-850						.021	
											.010	
									855 – 860 FRACTURED		.016	
											.010	
											.013	
					870-875			(870 – 900) matrix gray	870-875 FRACTURED		.011	

Contractor LANG | Coordinates | Project SULFIDE | Hole No. RBB-377

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

Hole Size | Bearing | Inclination | Date Started | Property GILT EDGE

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			60	1	875-880		THP	(CONT.)			.012	
											.006	
									885-895 FRACTURED		.007	
											.007	
					895-900			(895-900) 10% PE schist	(895-900) 7-8% Py		.018	
								(900-) lime green matrix	(900-930) 1-2% Py		.022	
											.017	
											.007	
											.008	
					920-925						.011	
											.027	
									(930-935) 3% Py		.006	
									(935-955) 1-2% Py		.009	
											.006	
					945-950						.008	
								(955-965) 20-25% PE schist	(955-965) 2-3% Py		.005	
											.019	
											.014	
									(965-985) TR-1% Py		.009	
					970-975						.012	
											.006	
									(985-990) 5-10% Py MASS.		.010	
								(985-990) 5-10% PE schist			NS	
									(990-1000) TR-1% Py		.003	
					995-1000						.005	
								(1000-1075) lime green matrix	(1000-1080) 2-3% Py		.008	
											.005	
											.006	
								(1015-1020) 5% MAGNETITE			.003	
					1020-1025						.005	
											.006	
											.005	
											.003	
											.009	
					1045-1050						.003	

DRILL CUTTING LOG

Logged by: Cunfin

Contractor LANG | Coordinates | Project SULFIDE | Hole No. RBB-377

Drill Type | Casing Depth | State S.D. | Sheet 7 of 8

Hole Size | Bearing | Inclination | Date Started | Property GILT EDGE

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

DRILL CUTTING LOG

Logged by: Clifton

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
			60	1	1050-1055		Tkp	(cont)			.003	
											.002	
											.004	
											.007	
					1070-1075						.007	
								(1075-1080) lt. gray matrix			.015	
								(1080-1095) lime green matrix	(1080-1095) 4-5% Py		.009	
											.016	
								(1090-1115) 5-10% MAGNETITE			.007	
					1095-1100			(1095-1125) lt. gray matrix	(1095-1305) 1-2% Py		.008	
											.007	
											.003	
											.008	
											.015	
					1120-1125						.006	
								(1125-1145) lime green-gray matrix			.002	
									(1130-1135) 1-2% FeOx		.002	
											.002	
											.002	
					1145-1150			(1145-1190) lime green matrix			.002	
											.003	
											.002	
											.010	
											.002	
					1170-1175				(1170-1185) 1-2% FeOx		.004	
											.004	
											.005	
											NS	
								(1190-1200) gray matrix			.004	
					1195-1200						.003	
								(1200-1210) lime/yellow green matrix			NS	
											.003	
								(1210-1217) gray matrix			.004	
								(1217-1240) green matrix			.006	
					1220-1225						.005	

Contractor LANG | Coordinates | Project SULFIDE | Hole No. 1288-377
Drill Type | Casing Depth | State | Sheet 8 of 9
Hole Size | Bearing | Inclination | Date Started | Property GILT EDGE
Collar Elev. | Final Depth 1305' | 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	ASSAY Ag
			60	1	1225-1230		Ttp	(CONT.)	(1225-1250)	1% FeOx	.005	
											.007	
											.007	
								(1240-1245) gray matrix			.006	
					1245-1250			(1245-1260) green matrix			.005	
											.005	
								(1260-1305) gray matrix			.006	
											.007	
											.004	
					1270-1275						.004	
											N5	
									(1280-1285)	1% FeOx	N5	
											.004	
											.005	
					1295-1300						.009	
					1300-1305						.007	
					EOH @ 1305							

DRILL CUTTING LOG

Logged by: Griffin

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0140 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.

SUBMITTED BY: W. ROBISON

PROJECT: 113104

DATE PRINTED: 29-MAR-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	136	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	136	2 -150	136	Assay Prep	136
				Excessive Wetness	2887
				Sample Pickup	2

REMARKS: FINAL AU RESULTS REPORTED.

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

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0140

PROJECT: 113104 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-405-410		0.017	D2 R88-377-605-610		0.031
D2 R88-377-410-415		0.018	D2 R88-377-610-615		0.019
D2 R88-377-415-420		0.013	D2 R88-377-615-620		0.021
D2 R88-377-420-425		0.010	D2 R88-377-620-625		0.014
D2 R88-377-425-430		0.014	D2 R88-377-625-630		0.019
D2 R88-377-430-435		0.015	D2 R88-377-630-635		0.019
D2 R88-377-435-440		0.018	D2 R88-377-635-640		0.023
D2 R88-377-440-445		0.017	D2 R88-377-640-645		0.031
D2 R88-377-445-450		0.026	D2 R88-377-645-650		0.049
D2 R88-377-450-455		0.019	D2 R88-377-650-655		0.108
D2 R88-377-455-460		0.016	D2 R88-377-655-660		0.018
D2 R88-377-460-465		0.010	D2 R88-377-660-665		0.014
D2 R88-377-465-470		0.013	D2 R88-377-665-670		0.040
D2 R88-377-470-475		0.011	D2 R88-377-670-675		0.022
D2 R88-377-475-480		0.020	D2 R88-377-675-680		0.029
D2 R88-377-480-485		0.038	D2 R88-377-680-685		0.054
D2 R88-377-485-490		0.062	D2 R88-377-685-690		0.047
D2 R88-377-490-495		0.054	D2 R88-377-690-695		0.024
D2 R88-377-495-500		0.038	D2 R88-377-695-700		0.020
D2 R88-377-500-505		0.024	D2 R88-377-700-705		0.019
D2 R88-377-505-510		0.030	D2 R88-377-705-710		0.016
D2 R88-377-510-515		0.044	D2 R88-377-710-715		0.012
D2 R88-377-515-520		0.029	D2 R88-377-715-720		0.016
D2 R88-377-520-525		0.083	D2 R88-377-720-725		0.021
D2 R88-377-525-530		0.061	D2 R88-377-725-730		0.013
D2 R88-377-530-535		0.112	D2 R88-377-730-735		0.013
D2 R88-377-535-540		0.118	D2 R88-377-735-740		0.009
D2 R88-377-540-545		0.096	D2 R88-377-740-745		0.012
D2 R88-377-545-550		0.103	D2 R88-377-745-750		0.021
D2 R88-377-550-555		0.155	D2 R88-377-750-755		0.032
D2 R88-377-555-560		0.426	D2 R88-377-755-760		0.048
D2 R88-377-560-565		0.157	D2 R88-377-760-765		0.029
D2 R88-377-565-570		0.055	D2 R88-377-765-770		0.020
D2 R88-377-570-575		0.064	D2 R88-377-770-775		0.006
D2 R88-377-575-580		0.151	D2 R88-377-775-780		0.005
D2 R88-377-580-585		0.153	D2 R88-377-780-785		0.006
D2 R88-377-585-590		0.282	D2 R88-377-785-790		0.010
D2 R88-377-590-595		0.259	D2 R88-377-790-795		0.004
D2 R88-377-595-600		0.144	D2 R88-377-795-800		0.006
D2 R88-377-600-605		0.082	D2 R88-377-800-805		0.005

Bondar-Clegg, Inc.
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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0140

PROJECT: 113104 PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-805-810		0.006
D2 R88-377-810-815		0.007
D2 R88-377-815-820		0.006
D2 R88-377-820-825		0.008
D2 R88-377-825-830		0.009
D2 R88-377-830-835		0.011
D2 R88-377-835-840		0.022
D2 R88-377-840-845		0.023
D2 R88-377-845-850		0.021
D2 R88-377-850-855		0.010
D2 R88-377-855-860		0.016
D2 R88-377-860-865		0.010
D2 R88-377-865-870		0.013
D2 R88-377-870-875		0.011
D2 R88-377-875-880		0.012
D2 R88-377-880-885		0.006
D2 R88-377-885-890		0.007
D2 R88-377-890-895		0.007
D2 R88-377-895-900		0.018
D2 R88-377-900-905		0.022
D2 R88-377-905-910		0.017
D2 R88-377-910-915		0.007
D2 R88-377-915-920		0.008
D2 R88-377-920-925		0.011
D2 R88-377-925-930		0.027
D2 R88-377-930-935		0.006
D2 R88-377-935-940		0.009
D2 R88-377-940-945		0.006
D2 R88-377-945-950		0.008
D2 R88-377-950-955		0.005
D2 R88-377-955-960		0.019
D2 R88-377-960-965		0.014
D2 R88-377-965-970		0.009
D2 R88-377-970-975		0.012
D2 R88-377-975-980		0.006
D2 R88-377-980-985		0.010
D2 R88-377-985-990		<0.002
D2 R88-377-990-995		0.003
D2 R88-377-995-1000		0.005
D2 R88-377-1000-1005		0.008
D2 R88-377-1005-1010		0.005
D2 R88-377-1010-1015		0.006
D2 R88-377-1015-1020		0.003
D2 R88-377-1020-1025		0.005
D2 R88-377-1025-1030		0.006
D2 R88-377-1030-1035		0.005
D2 R88-377-1035-1040		0.003
D2 R88-377-1040-1045		0.009
D2 R88-377-1045-1050		0.003
D2 R88-377-1050-1055		0.003
D2 R88-377-1055-1060		0.002
D2 R88-377-1060-1065		0.004
D2 R88-377-1065-1070		0.007
D2 R88-377-1070-1075		0.007
D2 R88-377-1075-1080		0.015
D2 R88-377-1080-1085		0.009

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0140 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: 113104

SUBMITTED BY: W. ROBISON
DATE PRINTED: 29-MAR-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	136	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	136	2 -150	136	Assay Prep	136
				Excessive Wetness	2887
				Sample Pickup	2

REMARKS: FINAL AU RESULTS REPORTED.

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

INVOICE TO: MR. JIM BARRON

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12980 West Cedar Dr.
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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0140

PROJECT: 113104

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-405-410		0.017	D2 R88-377-605-610		0.031
D2 R88-377-410-415		0.018	D2 R88-377-610-615		0.019
D2 R88-377-415-420		0.013	D2 R88-377-615-620		0.021
D2 R88-377-420-425		0.010	D2 R88-377-620-625		0.014
D2 R88-377-425-430		0.014	D2 R88-377-625-630		0.019
D2 R88-377-430-435		0.015	D2 R88-377-630-635		0.019
D2 R88-377-435-440		0.018	D2 R88-377-635-640		0.023
D2 R88-377-440-445		0.017	D2 R88-377-640-645		0.031
D2 R88-377-445-450		0.026	D2 R88-377-645-650		0.049
D2 R88-377-450-455		0.019	D2 R88-377-650-655		0.108
D2 R88-377-455-460		0.016	D2 R88-377-655-660		0.018
D2 R88-377-460-465		0.010	D2 R88-377-660-665		0.014
D2 R88-377-465-470		0.013	D2 R88-377-665-670		0.040
D2 R88-377-470-475		0.011	D2 R88-377-670-675		0.022
D2 R88-377-475-480		0.020	D2 R88-377-675-680		0.029
D2 R88-377-480-485		0.038	D2 R88-377-680-685		0.054
D2 R88-377-485-490		0.062	D2 R88-377-685-690		0.047
D2 R88-377-490-495		0.054	D2 R88-377-690-695		0.024
D2 R88-377-495-500		0.038	D2 R88-377-695-700		0.020
D2 R88-377-500-505		0.024	D2 R88-377-700-705		0.019
D2 R88-377-505-510		0.030	D2 R88-377-705-710		0.016
D2 R88-377-510-515		0.044	D2 R88-377-710-715		0.012
D2 R88-377-515-520		0.029	D2 R88-377-715-720		0.016
D2 R88-377-520-525		0.083	D2 R88-377-720-725		0.021
D2 R88-377-525-530		0.061	D2 R88-377-725-730		0.013
D2 R88-377-530-535		0.112	D2 R88-377-730-735		0.013
D2 R88-377-535-540		0.118	D2 R88-377-735-740		0.009
D2 R88-377-540-545		0.096	D2 R88-377-740-745		0.012
D2 R88-377-545-550		0.103	D2 R88-377-745-750		0.021
D2 R88-377-550-555		0.155	D2 R88-377-750-755		0.032
D2 R88-377-555-560		0.426	D2 R88-377-755-760		0.048
D2 R88-377-560-565		0.157	D2 R88-377-760-765		0.029
D2 R88-377-565-570		0.055	D2 R88-377-765-770		0.020
D2 R88-377-570-575		0.064	D2 R88-377-770-775		0.006
D2 R88-377-575-580		0.151	D2 R88-377-775-780		0.005
D2 R88-377-580-585		0.153	D2 R88-377-780-785		0.006
D2 R88-377-585-590		0.282	D2 R88-377-785-790		0.010
D2 R88-377-590-595		0.259	D2 R88-377-790-795		0.004
D2 R88-377-595-600		0.144	D2 R88-377-795-800		0.006
D2 R88-377-600-605		0.082	D2 R88-377-800-805		0.005

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Geochemical Lab Report

REPORT: 098-0140

PROJECT: 113104

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-805-810		0.006
D2 R88-377-810-815		0.007
D2 R88-377-815-820		0.006
D2 R88-377-820-825		0.008
D2 R88-377-825-830		0.009
D2 R88-377-830-835		0.011
D2 R88-377-835-840		0.022
D2 R88-377-840-845		0.023
D2 R88-377-845-850		0.021
D2 R88-377-850-855		0.010
D2 R88-377-855-860		0.016
D2 R88-377-860-865		0.010
D2 R88-377-865-870		0.013
D2 R88-377-870-875		0.011
D2 R88-377-875-880		0.012
D2 R88-377-880-885		0.006
D2 R88-377-885-890		0.007
D2 R88-377-890-895		0.007
D2 R88-377-895-900		0.018
D2 R88-377-900-905		0.022
D2 R88-377-905-910		0.017
D2 R88-377-910-915		0.007
D2 R88-377-915-920		0.008
D2 R88-377-920-925		0.011
D2 R88-377-925-930		0.027
D2 R88-377-930-935		0.006
D2 R88-377-935-940		0.009
D2 R88-377-940-945		0.006
D2 R88-377-945-950		0.008
D2 R88-377-950-955		0.005
D2 R88-377-955-960		0.019
D2 R88-377-960-965		0.014
D2 R88-377-965-970		0.009
D2 R88-377-970-975		0.012
D2 R88-377-975-980		0.006
D2 R88-377-980-985		0.010
D2 R88-377-985-990		<0.002
D2 R88-377-990-995		0.003
D2 R88-377-995-1000		0.005
D2 R88-377-1000-1005		0.008
D2 R88-377-1005-1010		0.005
D2 R88-377-1010-1015		0.006
D2 R88-377-1015-1020		0.003
D2 R88-377-1020-1025		0.005
D2 R88-377-1025-1030		0.006
D2 R88-377-1030-1035		0.005
D2 R88-377-1035-1040		0.003
D2 R88-377-1040-1045		0.009
D2 R88-377-1045-1050		0.003
D2 R88-377-1050-1055		0.003
D2 R88-377-1055-1060		0.002
D2 R88-377-1060-1065		0.004
D2 R88-377-1065-1070		0.007
D2 R88-377-1070-1075		0.007
D2 R88-377-1075-1080		0.015
D2 R88-377-1080-1085		0.009

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Geochemical Lab Report

REPORT: 098-0140 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: 113104

SUBMITTED BY: W. ROBISON
DATE PRINTED: 29-MAR-88

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	136	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	136	2 -150	136	Assay Prep	136
				Excessive Wetness	2887
				Sample Pickup	2

REMARKS: FINAL AU RESULTS REPORTED.

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Geochemical Lab Report

REPORT: 098-0140

PROJECT: 113104

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-405-410		0.017	D2 R88-377-605-610		0.031
D2 R88-377-410-415		0.018	D2 R88-377-610-615		0.019
D2 R88-377-415-420		0.013	D2 R88-377-615-620		0.021
D2 R88-377-420-425		0.010	D2 R88-377-620-625		0.014
D2 R88-377-425-430		0.014	D2 R88-377-625-630		0.019
D2 R88-377-430-435		0.015	D2 R88-377-630-635		0.019
D2 R88-377-435-440		0.018	D2 R88-377-635-640		0.023
D2 R88-377-440-445		0.017	D2 R88-377-640-645		0.031
D2 R88-377-445-450		0.026	D2 R88-377-645-650		0.049
D2 R88-377-450-455		0.019	D2 R88-377-650-655		0.108
D2 R88-377-455-460		0.016	D2 R88-377-655-660		0.018
D2 R88-377-460-465		0.010	D2 R88-377-660-665		0.014
D2 R88-377-465-470		0.013	D2 R88-377-665-670		0.040
D2 R88-377-470-475		0.011	D2 R88-377-670-675		0.022
D2 R88-377-475-480		0.020	D2 R88-377-675-680		0.029
D2 R88-377-480-485		0.038	D2 R88-377-680-685		0.054
D2 R88-377-485-490		0.062	D2 R88-377-685-690		0.047
D2 R88-377-490-495		0.054	D2 R88-377-690-695		0.024
D2 R88-377-495-500		0.038	D2 R88-377-695-700		0.020
D2 R88-377-500-505		0.024	D2 R88-377-700-705		0.019
D2 R88-377-505-510		0.030	D2 R88-377-705-710		0.016
D2 R88-377-510-515		0.044	D2 R88-377-710-715		0.012
D2 R88-377-515-520		0.029	D2 R88-377-715-720		0.016
D2 R88-377-520-525		0.083	D2 R88-377-720-725		0.021
D2 R88-377-525-530		0.061	D2 R88-377-725-730		0.013
D2 R88-377-530-535		0.112	D2 R88-377-730-735		0.013
D2 R88-377-535-540		0.118	D2 R88-377-735-740		0.009
D2 R88-377-540-545		0.096	D2 R88-377-740-745		0.012
D2 R88-377-545-550		0.103	D2 R88-377-745-750		0.021
D2 R88-377-550-555		0.155	D2 R88-377-750-755		0.032
D2 R88-377-555-560		0.426	D2 R88-377-755-760		0.048
D2 R88-377-560-565		0.157	D2 R88-377-760-765		0.029
D2 R88-377-565-570		0.055	D2 R88-377-765-770		0.020
D2 R88-377-570-575		0.064	D2 R88-377-770-775		0.006
D2 R88-377-575-580		0.151	D2 R88-377-775-780		0.005
D2 R88-377-580-585		0.153	D2 R88-377-780-785		0.006
D2 R88-377-585-590		0.282	D2 R88-377-785-790		0.010
D2 R88-377-590-595		0.259	D2 R88-377-790-795		0.004
D2 R88-377-595-600		0.144	D2 R88-377-795-800		0.006
D2 R88-377-600-605		0.082	D2 R88-377-800-805		0.005

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0140

PROJECT: 113104

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-805-810		0.006
D2 R88-377-810-815		0.007
D2 R88-377-815-820		0.006
D2 R88-377-820-825		0.008
D2 R88-377-825-830		0.009
D2 R88-377-830-835		0.011
D2 R88-377-835-840		0.022
D2 R88-377-840-845		0.023
D2 R88-377-845-850		0.021
D2 R88-377-850-855		0.010
D2 R88-377-855-860		0.016
D2 R88-377-860-865		0.010
D2 R88-377-865-870		0.013
D2 R88-377-870-875		0.011
D2 R88-377-875-880		0.012
D2 R88-377-880-885		0.006
D2 R88-377-885-890		0.007
D2 R88-377-890-895		0.007
D2 R88-377-895-900		0.018
D2 R88-377-900-905		0.022
D2 R88-377-905-910		0.017
D2 R88-377-910-915		0.007
D2 R88-377-915-920		0.008
D2 R88-377-920-925		0.011
D2 R88-377-925-930		0.027
D2 R88-377-930-935		0.006
D2 R88-377-935-940		0.009
D2 R88-377-940-945		0.006
D2 R88-377-945-950		0.008
D2 R88-377-950-955		0.005
D2 R88-377-955-960		0.019
D2 R88-377-960-965		0.014
D2 R88-377-965-970		0.009
D2 R88-377-970-975		0.012
D2 R88-377-975-980		0.006
D2 R88-377-980-985		0.010
D2 R88-377-985-990		<0.002
D2 R88-377-990-995		0.003
D2 R88-377-995-1000		0.005
D2 R88-377-1000-1005		0.008
D2 R88-377-1005-1010		0.005
D2 R88-377-1010-1015		0.006
D2 R88-377-1015-1020		0.003
D2 R88-377-1020-1025		0.005
D2 R88-377-1025-1030		0.006
D2 R88-377-1030-1035		0.005
D2 R88-377-1035-1040		0.003
D2 R88-377-1040-1045		0.009
D2 R88-377-1045-1050		0.003
D2 R88-377-1050-1055		0.003
D2 R88-377-1055-1060		0.002
D2 R88-377-1060-1065		0.004
D2 R88-377-1065-1070		0.007
D2 R88-377-1070-1075		0.007
D2 R88-377-1075-1080		0.015
D2 R88-377-1080-1085		0.009

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Invoice : 11953, Page 1

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

Date : 31-MAR-88

Report No: 098-0140
Project : 113104
Reference: NONE LISTED

W. ROBISON

136 Analyses of Gold	at $ 6.50	$ 884.00	
Subtotal		$ 884.00	$ 884.00
Sample Preparation			
136 Samples of Assay Prep	at $ 3.00	$ 408.00	
2887 Samples of Excessive Wetness	at $ 0.15	$ 433.05	
2 Samples of Sample Pickup	at $ 6.00	$ 12.00	
Subtotal		$ 853.05	$ 853.05

Invoice Total: $ 1737.05 U.S.

J.N.B.
113104 100027
R88-377 (405-1085)

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BROHM MINING CO.

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U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0148 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.

SUBMITTED BY: W. ROBISON

PROJECT: 113104

DATE PRINTED: 25-MAR-88

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

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	44	2 -150	44	Assay Prep	44
				Excessive Wetness	974
				Sample Pickup	2

REMARKS: FINAL AU RESULTS ARE REPORTED.

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

INVOICE TO: MR. JIM BARRON

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BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0148

PROJECT: 113104 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-1085-1090		0.016
D2 R88-377-1090-1095		0.007
D2 R88-377-1095-1100		0.008
D2 R88-377-1100-1105		0.007
D2 R88-377-1105-1110		0.003
D2 R88-377-1110-1115		0.008
D2 R88-377-1115-1120		0.015
D2 R88-377-1120-1125		0.006
D2 R88-377-1125-1130		0.002
D2 R88-377-1130-1135		0.002
D2 R88-377-1135-1140		0.002
D2 R88-377-1140-1145		0.002
D2 R88-377-1145-1150		<0.002
D2 R88-377-1150-1155		0.003
D2 R88-377-1155-1160		0.002
D2 R88-377-1160-1165		0.010
D2 R88-377-1165-1170		0.002
D2 R88-377-1170-1175		0.004
D2 R88-377-1175-1180		0.004
D2 R88-377-1180-1185		0.005
D2 R88-377-1185-1190		<0.002
D2 R88-377-1190-1195		0.004
D2 R88-377-1195-1200		0.003
D2 R88-377-1200-1205		<0.002
D2 R88-377-1205-1210		0.003
D2 R88-377-1210-1215		0.004
D2 R88-377-1215-1220		0.006
D2 R88-377-1220-1225		0.005
D2 R88-377-1225-1230		0.005
D2 R88-377-1230-1235		0.007
D2 R88-377-1235-1240		0.007
D2 R88-377-1240-1245		0.006
D2 R88-377-1245-1250		0.005
D2 R88-377-1250-1255		0.005
D2 R88-377-1255-1260		0.006
D2 R88-377-1260-1265		0.007
D2 R88-377-1265-1270		0.004
D2 R88-377-1270-1275		0.004
D2 R88-377-1275-1280		<0.002
D2 R88-377-1280-1285		<0.002
D2 R88-377-1285-1290		0.004
D2 R88-377-1290-1295		0.005
D2 R88-377-1295-1300		0.009
D2 R88-377-1300-1305		0.007

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Geochemical Lab Report

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REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: 113104

SUBMITTED BY: W. ROBISON
DATE PRINTED: 25-MAR-88

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

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D DRILL CORE	44	2 -150	44	Assay Prep	44
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REPORT: 098-0148

PROJECT: 113104

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-1085-1090		0.016
D2 R88-377-1090-1095		0.007
D2 R88-377-1095-1100		0.008
D2 R88-377-1100-1105		0.007
D2 R88-377-1105-1110		0.003
D2 R88-377-1110-1115		0.008
D2 R88-377-1115-1120		0.015
D2 R88-377-1120-1125		0.006
D2 R88-377-1125-1130		0.002
D2 R88-377-1130-1135		0.002
D2 R88-377-1135-1140		0.002
D2 R88-377-1140-1145		0.002
D2 R88-377-1145-1150		<0.002
D2 R88-377-1150-1155		0.003
D2 R88-377-1155-1160		0.002
D2 R88-377-1160-1165		0.010
D2 R88-377-1165-1170		0.002
D2 R88-377-1170-1175		0.004
D2 R88-377-1175-1180		0.004
D2 R88-377-1180-1185		0.005
D2 R88-377-1185-1190		<0.002
D2 R88-377-1190-1195		0.004
D2 R88-377-1195-1200		0.003
D2 R88-377-1200-1205		<0.002
D2 R88-377-1205-1210		0.003
D2 R88-377-1210-1215		0.004
D2 R88-377-1215-1220		0.006
D2 R88-377-1220-1225		0.005
D2 R88-377-1225-1230		0.005
D2 R88-377-1230-1235		0.007
D2 R88-377-1235-1240		0.007
D2 R88-377-1240-1245		0.006
D2 R88-377-1245-1250		0.005
D2 R88-377-1250-1255		0.005
D2 R88-377-1255-1260		0.006
D2 R88-377-1260-1265		0.007
D2 R88-377-1265-1270		0.004
D2 R88-377-1270-1275		0.004
D2 R88-377-1275-1280		<0.002
D2 R88-377-1280-1285		<0.002
D2 R88-377-1285-1290		0.004
D2 R88-377-1290-1295		0.005
D2 R88-377-1295-1300		0.009
D2 R88-377-1300-1305		0.007

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Invoice : 11944, Page 1

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

Date : 25-MAR-88

Report No: 098-0148
Project : 113104
Reference: NONE LISTED

W. ROBISON

44 Analyses of Gold	at $ 6.50	$ 286.00	
Subtotal		$ 286.00	$ 286.00
Sample Preparation			
44 Samples of Assay Prep	at $ 3.00	$ 132.00	
974 Samples of Excessive Wetness	at $ 0.15	$ 146.10	
2 Samples of Sample Pickup	at $ 6.00	$ 12.00	
Subtotal		$ 290.10	$ 290.10
Invoice Total:			$ 576.10 U.S.

J.N.B.
113104 100027
R28-377 (1085-1205)

RECEIVED
MAR 28 1988
BROHM MINING CO.

THIS IS A PROFESSIONAL SERVICE
ACCOUNTS DUE WHEN RENDERED

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0148 (COMPLETE)

REFERENCE INFO: NONE LISTED

CLIENT: BROHM MINING CORP.
PROJECT: 113104

SUBMITTED BY: W. ROBISON
DATE PRINTED: 25-MAR-88

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

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	44	2 -150	44	Assay Prep	44
				Excessive Wetness	974
				Sample Pickup	2

REMARKS: FINAL AU 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
U.S.A. 80228
Phone: (303) 989-1404
Telex: 45-693

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 098-0148

PROJECT: 113104

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R88-377-1085-1090		0.016
D2 R88-377-1090-1095		0.007
D2 R88-377-1095-1100		0.008
D2 R88-377-1100-1105		0.007
D2 R88-377-1105-1110		0.003
D2 R88-377-1110-1115		0.008
D2 R88-377-1115-1120		0.015
D2 R88-377-1120-1125		0.006
D2 R88-377-1125-1130		0.002
D2 R88-377-1130-1135		0.002
D2 R88-377-1135-1140		0.002
D2 R88-377-1140-1145		0.002
D2 R88-377-1145-1150		<0.002
D2 R88-377-1150-1155		0.003
D2 R88-377-1155-1160		0.002
D2 R88-377-1160-1165		0.010
D2 R88-377-1165-1170		0.002
D2 R88-377-1170-1175		0.004
D2 R88-377-1175-1180		0.004
D2 R88-377-1180-1185		0.005
D2 R88-377-1185-1190		<0.002
D2 R88-377-1190-1195		0.004
D2 R88-377-1195-1200		0.003
D2 R88-377-1200-1205		<0.002
D2 R88-377-1205-1210		0.003
D2 R88-377-1210-1215		0.004
D2 R88-377-1215-1220		0.006
D2 R88-377-1220-1225		0.005
D2 R88-377-1225-1230		0.005
D2 R88-377-1230-1235		0.007
D2 R88-377-1235-1240		0.007
D2 R88-377-1240-1245		0.006
D2 R88-377-1245-1250		0.005
D2 R88-377-1250-1255		0.005
D2 R88-377-1255-1260		0.006
D2 R88-377-1260-1265		0.007
D2 R88-377-1265-1270		0.004
D2 R88-377-1270-1275		0.004
D2 R88-377-1275-1280		<0.002
D2 R88-377-1280-1285		<0.002
D2 R88-377-1285-1290		0.004
D2 R88-377-1290-1295		0.005
D2 R88-377-1295-1300		0.009
D2 R88-377-1300-1305		0.007

STRAWBERRY HILL MINING CO. ASSAY DIV., DEADWOOD,SD

R88-377	DATE:	3-8-88	AU OPT	AU OPT ASSAYER: Barb
R88-377	0	5	0.005	
R88-377	5	10	0.025	5-20 (15') @ .028
R88-377	10	15	0.040	
R88-377	15	20	0.020	
R88-377	20	25	0.015	
R88-377	25	30	0.000	
R88-377	30	35	0.015	
R88-377	35	40	0.025	35-60 (25') @ .022
R88-377	40	45	0.030	
R88-377	45	50	0.015	
R88-377	50	55	0.015	
R88-377	55	60	0.025	
R88-377	60	65	0.015	
R88-377	65	70	0.010	
R88-377	70	75	0.015	
R88-377	75	80	0.000	
R88-377	80	85	0.035	80-275 (195') @ .049
R88-377	85	90	0.225	
R88-377	90	95	0.140	
R88-377	95	100	0.055	
R88-377	100	105	0.045	
R88-377	105	110	0.075	
R88-377	110	115	0.115	
R88-377	115	120	0.095	
R88-377	120	125	0.045	
R88-377	125	130	0.045	
R88-377	130	135	0.050	
R88-377	135	140	0.055	
R88-377	140	145	0.070	
R88-377	145	150	0.020	
R88-377	150	155	0.020	
R88-377	155	160	0.020	
R88-377	160	165	0.055	
R88-377	165	170	0.055	
R88-377	170	175	0.015	
R88-377	175	180	0.070	
R88-377	180	185	0.065	
R88-377	185	190	0.035	
R88-377	190	195	0.030	
R88-377	195	200	0.030	
R88-377	200	205	0.065	
R88-377	205	210	0.025	
R88-377	210	215	0.035	
R88-377	215	220	0.020	
R88-377	220	225	0.025	
R88-377	225	230	0.015	
R88-377	230	235	0.030	
R88-377	235	240	0.015	
R88-377	240	245	0.020	
R88-377	245	250	0.015	
R88-377	250	255	0.020	
R88-377	255	260	0.030	

STRAWBERRY HILL MINING CO. ASSAY DIV., DEADWOOD,SD

R88-377	DATE: 3-8-88		AU OPT	AU OPT	ASSAYER: Barb
R88-377	260	265	0.055		
R88-377	265	270	0.035		
R88-377	270	275	0.025		
R88-377	275	280	0.015		
R88-377	280	285	0.010		
R88-377	285	290	0.005		
R88-377	290	295	0.020		
R88-377	295	300	0.005		
R88-377	300	305	0.030		
R88-377	305	310	0.010		
R88-377	310	315	0.015		
R88-377	315	320	0.020		
R88-377	320	325	0.010		290-365 (75')@.017
R88-377	325	330	0.005		
R88-377	330	335	0.030		
R88-377	335	340	0.005		
R88-377	340	345	0.015		
R88-377	345	350	0.020		
R88-377	350	355	0.010	0.015	sludge sample
R88-377	355	360	0.045		
R88-377	360	365	0.020		
R88-377	365	370	0.010		
R88-377	370	375	0.000		
R88-377	375	380	0.000		
R88-377	380	385	0.015		
R88-377	385	390	0.015		
R88-377	390	395	0.005		
R88-377	395	400	0.030		
R88-377	400	405	0.010		
R88-377	405	410			
R88-377	410	415			
R88-377	415	420			
R88-377	420	425			
R88-377	425	430			
R88-377	430	435			
R88-377	435	440			
R88-377	440	445			
R88-377	445	450			
R88-377	450	455			
R88-377	455	460			
R88-377	460	465			
R88-377	465	470			
R88-377	470	475			
R88-377	475	480			
R88-377	480	485			
R88-377	485	490			
R88-377	490	495			
R88-377	495	500			
R88-377	500	505			
R88-377	505	510			
R88-377	510	515			
R88-377	515	520			

ASSAYER

STRAWBERRY HILL MINING CO. ASSAY DIV., DEADWOOD,SD

R88-377	DATE:	3-8-88	AU OPT	AU OPT	ASSAYER: Barb
R88-377	0	5	0.005		
R88-377	5	10	0.025		
R88-377	10	15	0.040		
R88-377	15	20	0.020		
R88-377	20	25	0.015		
R88-377	25	30	0.000		
R88-377	30	35	0.015		
R88-377	35	40	0.025		
R88-377	40	45	0.030		
R88-377	45	50	0.015		
R88-377	50	55	0.015		
R88-377	55	60	0.025		
R88-377	60	65	0.015		
R88-377	65	70	0.010		
R88-377	70	75	0.015		
R88-377	75	80	0.000		
R88-377	80	85	0.035		
R88-377	85	90	0.225		
R88-377	90	95	0.140		
R88-377	95	100	0.055		
R88-377	100	105	0.045		
R88-377	105	110	0.075		
R88-377	110	115	0.115		
R88-377	115	120	0.095		
R88-377	120	125	0.045		
R88-377	125	130	0.045		
R88-377	130	135	0.050		
R88-377	135	140	0.055		
R88-377	140	145	0.070		
R88-377	145	150	0.020		
R88-377	150	155	0.020		
R88-377	155	160	0.020		
R88-377	160	165	0.055		
R88-377	165	170	0.055		
R88-377	170	175	0.015		
R88-377	175	180	0.070		
R88-377	180	185	0.065		
R88-377	185	190	0.035		
R88-377	190	195	0.030		
R88-377	195	200	0.030		
R88-377	200	205	0.065		
R88-377	205	210	0.025		
R88-377	210	215	0.035		
R88-377	215	220	0.020		
R88-377	220	225	0.025		
R88-377	225	230	0.015		
R88-377	230	235	0.030		
R88-377	235	240	0.015		
R88-377	240	245	0.020		
R88-377	245	250	0.015		
R88-377	250	255	0.020		
R88-377	255	260	0.030		

STRAWBERRY HILL MINING CO. ASSAY DIV., DEADWOOD,SD

R88-377	DATE:	3-8-88	AU OPT	AU OPT	ASSAYER: Barb
R88-377	260	265	0.055		
R88-377	265	270	0.035		
R88-377	270	275	0.025		
R88-377	275	280	0.015		
R88-377	280	285	0.010		
R88-377	285	290	0.005		
R88-377	290	295	0.020		
R88-377	295	300	0.005		
R88-377	300	305	0.030		
R88-377	305	310	0.010		
R88-377	310	315	0.015		
R88-377	315	320	0.020		
R88-377	320	325	0.010		
R88-377	325	330	0.005		
R88-377	330	335	0.030		
R88-377	335	340	0.005		
R88-377	340	345	0.015		
R88-377	345	350	0.020		
R88-377	350	355	0.010	0.015	
R88-377	355	360	0.045		
R88-377	360	365	0.020		
R88-377	365	370	0.010		
R88-377	370	375	0.000		
R88-377	375	380	0.000		
R88-377	380	385	0.015		
R88-377	385	390	0.015		
R88-377	390	395	0.005		
R88-377	395	400	0.030		
R88-377	400	405	0.010		
R88-377	405	410			
R88-377	410	415			
R88-377	415	420			
R88-377	420	425			
R88-377	425	430			
R88-377	430	435			
R88-377	435	440			
R88-377	440	445			
R88-377	445	450			
R88-377	450	455			
R88-377	455	460			
R88-377	460	465			
R88-377	465	470			
R88-377	470	475			
R88-377	475	480			
R88-377	480	485			
R88-377	485	490			
R88-377	490	495			
R88-377	495	500			
R88-377	500	505			
R88-377	505	510			
R88-377	510	515			
R88-377	515	520			

ASSAYER

```
"TITLE 30-03-88 07:34:41 098-0140   W. ROBISON            15/03/88"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT 113104          #SAMPLES:  136 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  136 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D       DRILL CORE          "
"  41 P17= 136            Assay Prep          "
"  42 P64=2887            Excessive Wetness   "
"  43 P23=   2            Sample Pickup       "
"REMARKS"
"  50 FINAL AU RESULTS REPORTED.                      "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"01400001" "D" "2" "R88-377-405-410      "    0.017
"01400004" "D" "2" "R88-377-410-415      "    0.018
"01400005" "D" "2" "R88-377-415-420      "    0.013
"01400006" "D" "2" "R88-377-420-425      "    0.010
"01400007" "D" "2" "R88-377-425-430      "    0.014
"01400008" "D" "2" "R88-377-430-435      "    0.015
"01400009" "D" "2" "R88-377-435-440      "    0.018
"01400010" "D" "2" "R88-377-440-445      "    0.017
"01400011" "D" "2" "R88-377-445-450      "    0.026
"01400012" "D" "2" "R88-377-450-455      "    0.019
"01400013" "D" "2" "R88-377-455-460      "    0.016
"01400014" "D" "2" "R88-377-460-465      "    0.010
"01400015" "D" "2" "R88-377-465-470      "    0.013
"01400016" "D" "2" "R88-377-470-475      "    0.011
"01400017" "D" "2" "R88-377-475-480      "    0.020
"01400018" "D" "2" "R88-377-480-485      "    0.038
"01400019" "D" "2" "R88-377-485-490      "    0.062
"01400020" "D" "2" "R88-377-490-495      "    0.054
"01400021" "D" "2" "R88-377-495-500      "    0.038
"01400022" "D" "2" "R88-377-500-505      "    0.024
"01400023" "D" "2" "R88-377-505-510      "    0.030
"01400024" "D" "2" "R88-377-510-515      "    0.044
"01400025" "D" "2" "R88-377-515-520      "    0.029
"01400026" "D" "2" "R88-377-520-525      "    0.083
"01400029" "D" "2" "R88-377-525-530      "    0.061
"01400030" "D" "2" "R88-377-530-535      "    0.112
"01400031" "D" "2" "R88-377-535-540      "    0.118
"01400032" "D" "2" "R88-377-540-545      "    0.096
"01400033" "D" "2" "R88-377-545-550      "    0.103
"01400034" "D" "2" "R88-377-550-555      "    0.155
"01400035" "D" "2" "R88-377-555-560      "    0.426
"01400036" "D" "2" "R88-377-560-565      "    0.157
"01400037" "D" "2" "R88-377-565-570      "    0.055
"01400038" "D" "2" "R88-377-570-575      "    0.064
"01400039" "D" "2" "R88-377-575-580      "    0.151
"01400040" "D" "2" "R88-377-580-585      "    0.153
"01400041" "D" "2" "R88-377-585-590      "    0.282
"01400042" "D" "2" "R88-377-590-595      "    0.259
"01400043" "D" "2" "R88-377-595-600      "    0.144
"01400044" "D" "2" "R88-377-600-605      "    0.082
"01400045" "D" "2" "R88-377-605-610      "    0.031
"01400046" "D" "2" "R88-377-610-615      "    0.019
"01400047" "D" "2" "R88-377-615-620      "    0.021
```

475-

85@.147

145' @.100

"01400047"	"D"	"2"	"R88-377-615-620"	"	0.021
"01400048"	"D"	"2"	"R88-377-620-625"	"	0.014
"01400049"	"D"	"2"	"R88-377-625-630"	"	0.019
"01400050"	"D"	"2"	"R88-377-630-635"	"	0.019
"01400051"	"D"	"2"	"R88-377-635-640"	"	0.023
"01400054"	"D"	"2"	"R88-377-640-645"	"	0.031
"01400055"	"D"	"2"	"R88-377-645-650"	"	0.049
"01400056"	"D"	"2"	"R88-377-650-655"	"	0.108
"01400057"	"D"	"2"	"R88-377-655-660"	"	0.018
"01400058"	"D"	"2"	"R88-377-660-665"	"	0.014
"01400059"	"D"	"2"	"R88-377-665-670"	"	0.040
"01400060"	"D"	"2"	"R88-377-670-675"	"	0.022
"01400061"	"D"	"2"	"R88-377-675-680"	"	0.029
"01400062"	"D"	"2"	"R88-377-680-685"	"	0.054
"01400063"	"D"	"2"	"R88-377-685-690"	"	0.047
"01400064"	"D"	"2"	"R88-377-690-695"	"	0.024
"01400065"	"D"	"2"	"R88-377-695-700"	"	0.020
"01400066"	"D"	"2"	"R88-377-700-705"	"	0.019
"01400067"	"D"	"2"	"R88-377-705-710"	"	0.016
"01400068"	"D"	"2"	"R88-377-710-715"	"	0.012
"01400069"	"D"	"2"	"R88-377-715-720"	"	0.016
"01400070"	"D"	"2"	"R88-377-720-725"	"	0.021
"01400071"	"D"	"2"	"R88-377-725-730"	"	0.013
"01400072"	"D"	"2"	"R88-377-730-735"	"	0.013
"01400073"	"D"	"2"	"R88-377-735-740"	"	0.009
"01400074"	"D"	"2"	"R88-377-740-745"	"	0.012
"01400075"	"D"	"2"	"R88-377-745-750"	"	0.021
"01400076"	"D"	"2"	"R88-377-750-755"	"	0.032
"01400079"	"D"	"2"	"R88-377-755-760"	"	0.048
"01400080"	"D"	"2"	"R88-377-760-765"	"	0.029
"01400081"	"D"	"2"	"R88-377-765-770"	"	0.020
"01400082"	"D"	"2"	"R88-377-770-775"	"	0.006
"01400083"	"D"	"2"	"R88-377-775-780"	"	0.005
"01400084"	"D"	"2"	"R88-377-780-785"	"	0.006
"01400085"	"D"	"2"	"R88-377-785-790"	"	0.010
"01400086"	"D"	"2"	"R88-377-790-795"	"	0.004
"01400087"	"D"	"2"	"R88-377-795-800"	"	0.006
"01400088"	"D"	"2"	"R88-377-800-805"	"	0.005
"01400089"	"D"	"2"	"R88-377-805-810"	"	0.006
"01400090"	"D"	"2"	"R88-377-810-815"	"	0.007
"01400091"	"D"	"2"	"R88-377-815-820"	"	0.006
"01400092"	"D"	"2"	"R88-377-820-825"	"	0.008
"01400093"	"D"	"2"	"R88-377-825-830"	"	0.009
"01400094"	"D"	"2"	"R88-377-830-835"	"	0.011
"01400095"	"D"	"2"	"R88-377-835-840"	"	0.022
"01400096"	"D"	"2"	"R88-377-840-845"	"	0.023
"01400097"	"D"	"2"	"R88-377-845-850"	"	0.021
"01400098"	"D"	"2"	"R88-377-850-855"	"	0.010
"01400099"	"D"	"2"	"R88-377-855-860"	"	0.016
"01400100"	"D"	"2"	"R88-377-860-865"	"	0.010
"01400101"	"D"	"2"	"R88-377-865-870"	"	0.013
"01400104"	"D"	"2"	"R88-377-870-875"	"	0.011
"01400105"	"D"	"2"	"R88-377-875-880"	"	0.012
"01400106"	"D"	"2"	"R88-377-880-885"	"	0.006
"01400107"	"D"	"2"	"R88-377-885-890"	"	0.007
"01400108"	"D"	"2"	"R88-377-890-895"	"	0.007
"01400109"	"D"	"2"	"R88-377-895-900"	"	0.018
"01400110"	"D"	"2"	"R88-377-900-905"	"	0.022
"01400111"	"D"	"2"	"R88-377-905-910"	"	0.017
"01400112"	"D"	"2"	"R88-377-910-915"	"	0.007
"01400113"	"D"	"2"	"R88-377-915-920"	"	0.008
"01400114"	"D"	"2"	"R88-377-920-925"	"	0.011
"01400115"	"D"	"2"	"R88-377-925-930"	"	0.027
"01400116"	"D"	"2"	"R88-377-930-935"	"	0.006
"01400117"	"D"	"2"	"R88-377-935-940"	"	0.009
"01400118"	"D"	"2"	"R88-377-940-945"	"	0.006
"01400119"	"D"	"2"	"R88-377-945-950"	"	0.008

65' @ .036

25 @ .030

15' @ .022

368-5-0
1345-5

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"01400120" "D" "2" "R88-377-950-955      "    0.005
"01400121" "D" "2" "R88-377-955-960      "    0.019
"01400122" "D" "2" "R88-377-960-965      "    0.014
"01400123" "D" "2" "R88-377-965-970      "    0.009
"01400124" "D" "2" "R88-377-970-975      "    0.012
"01400125" "D" "2" "R88-377-975-980      "    0.006
"01400126" "D" "2" "R88-377-980-985      "    0.010
"01400129" "D" "2" "R88-377-985-990      "   -0.002
"01400130" "D" "2" "R88-377-990-995      "    0.003
"01400131" "D" "2" "R88-377-995-1000     "    0.005
"01400132" "D" "2" "R88-377-1000-1005    "    0.008
"01400133" "D" "2" "R88-377-1005-1010    "    0.005
"01400134" "D" "2" "R88-377-1010-1015    "    0.006
"01400135" "D" "2" "R88-377-1015-1020    "    0.003
"01400136" "D" "2" "R88-377-1020-1025    "    0.005
"01400137" "D" "2" "R88-377-1025-1030    "    0.006
"01400138" "D" "2" "R88-377-1030-1035    "    0.005
"01400139" "D" "2" "R88-377-1035-1040    "    0.003
"01400140" "D" "2" "R88-377-1040-1045    "    0.009
"01400141" "D" "2" "R88-377-1045-1050    "    0.003
"01400142" "D" "2" "R88-377-1050-1055    "    0.003
"01400143" "D" "2" "R88-377-1055-1060    "    0.002
"01400144" "D" "2" "R88-377-1060-1065    "    0.004
"01400145" "D" "2" "R88-377-1065-1070    "    0.007
"01400146" "D" "2" "R88-377-1070-1075    "    0.007
"01400147" "D" "2" "R88-377-1075-1080    "    0.015
"01400148" "D" "2" "R88-377-1080-1085    "    0.009
"END"
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"TITLE 30-03-88 07:34:41 098-0140   W. ROBISON            15/03/88"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT 113104          #SAMPLES:  136 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  136 0.002 99.999 Results Reported      "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D       DRILL CORE          "
"  41 P17= 136            Assay Prep          "
"  42 P64=2887            Excessive Wetness   "
"  43 P23=   2            Sample Pickup       "
"REMARKS"
"  50 FINAL AU RESULTS REPORTED.                        "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "     Au"
"01400001" "D" "2" "R88-377-405-410      "     0.017
"01400004" "D" "2" "R88-377-410-415      "     0.018
"01400005" "D" "2" "R88-377-415-420      "     0.013
"01400006" "D" "2" "R88-377-420-425      "     0.010
"01400007" "D" "2" "R88-377-425-430      "     0.014
"01400008" "D" "2" "R88-377-430-435      "     0.015
"01400009" "D" "2" "R88-377-435-440      "     0.018
"01400010" "D" "2" "R88-377-440-445      "     0.017
"01400011" "D" "2" "R88-377-445-450      "     0.026
"01400012" "D" "2" "R88-377-450-455      "     0.019
"01400013" "D" "2" "R88-377-455-460      "     0.016
"01400014" "D" "2" "R88-377-460-465      "     0.010
"01400015" "D" "2" "R88-377-465-470      "     0.013
"01400016" "D" "2" "R88-377-470-475      "     0.011
"01400017" "D" "2" "R88-377-475-480      "     0.020
"01400018" "D" "2" "R88-377-480-485      "     0.038
"01400019" "D" "2" "R88-377-485-490      "     0.062
"01400020" "D" "2" "R88-377-490-495      "     0.054
"01400021" "D" "2" "R88-377-495-500      "     0.038
"01400022" "D" "2" "R88-377-500-505      "     0.024
"01400023" "D" "2" "R88-377-505-510      "     0.030
"01400024" "D" "2" "R88-377-510-515      "     0.044
"01400025" "D" "2" "R88-377-515-520      "     0.029
"01400026" "D" "2" "R88-377-520-525      "     0.083
"01400029" "D" "2" "R88-377-525-530      "     0.061
"01400030" "D" "2" "R88-377-530-535      "     0.112
"01400031" "D" "2" "R88-377-535-540      "     0.118
"01400032" "D" "2" "R88-377-540-545      "     0.096
"01400033" "D" "2" "R88-377-545-550      "     0.103
"01400034" "D" "2" "R88-377-550-555      "     0.155
"01400035" "D" "2" "R88-377-555-560      "     0.426
"01400036" "D" "2" "R88-377-560-565      "     0.157
"01400037" "D" "2" "R88-377-565-570      "     0.055
"01400038" "D" "2" "R88-377-570-575      "     0.064
"01400039" "D" "2" "R88-377-575-580      "     0.151
"01400040" "D" "2" "R88-377-580-585      "     0.153
"01400041" "D" "2" "R88-377-585-590      "     0.282
"01400042" "D" "2" "R88-377-590-595      "     0.259
"01400043" "D" "2" "R88-377-595-600      "     0.144
"01400044" "D" "2" "R88-377-600-605      "     0.082
"01400045" "D" "2" "R88-377-605-610      "     0.031
"01400046" "D" "2" "R88-377-610-615      "     0.019
"01400047" "D" "2" "R88-377-615-620      "     0.021
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85' @ .147

145' @ .100

"01400047"	"D"	"2"	"R88-377-615-620"	"	0.021
"01400048"	"D"	"2"	"R88-377-620-625"	"	0.014
"01400049"	"D"	"2"	"R88-377-625-630"	"	0.019
"01400050"	"D"	"2"	"R88-377-630-635"	"	0.019
"01400051"	"D"	"2"	"R88-377-635-640"	"	0.023
"01400054"	"D"	"2"	"R88-377-640-645"	"	0.031
"01400055"	"D"	"2"	"R88-377-645-650"	"	0.049
"01400056"	"D"	"2"	"R88-377-650-655"	"	0.108
"01400057"	"D"	"2"	"R88-377-655-660"	"	0.018
"01400058"	"D"	"2"	"R88-377-660-665"	"	0.014
"01400059"	"D"	"2"	"R88-377-665-670"	"	0.040
"01400060"	"D"	"2"	"R88-377-670-675"	"	0.022
"01400061"	"D"	"2"	"R88-377-675-680"	"	0.029
"01400062"	"D"	"2"	"R88-377-680-685"	"	0.054
"01400063"	"D"	"2"	"R88-377-685-690"	"	0.047
"01400064"	"D"	"2"	"R88-377-690-695"	"	0.024
"01400065"	"D"	"2"	"R88-377-695-700"	"	0.020
"01400066"	"D"	"2"	"R88-377-700-705"	"	0.019
"01400067"	"D"	"2"	"R88-377-705-710"	"	0.016
"01400068"	"D"	"2"	"R88-377-710-715"	"	0.012
"01400069"	"D"	"2"	"R88-377-715-720"	"	0.016
"01400070"	"D"	"2"	"R88-377-720-725"	"	0.021
"01400071"	"D"	"2"	"R88-377-725-730"	"	0.013
"01400072"	"D"	"2"	"R88-377-730-735"	"	0.013
"01400073"	"D"	"2"	"R88-377-735-740"	"	0.009
"01400074"	"D"	"2"	"R88-377-740-745"	"	0.012
"01400075"	"D"	"2"	"R88-377-745-750"	"	0.021
"01400076"	"D"	"2"	"R88-377-750-755"	"	0.032
"01400079"	"D"	"2"	"R88-377-755-760"	"	0.048
"01400080"	"D"	"2"	"R88-377-760-765"	"	0.029
"01400081"	"D"	"2"	"R88-377-765-770"	"	0.020
"01400082"	"D"	"2"	"R88-377-770-775"	"	0.006
"01400083"	"D"	"2"	"R88-377-775-780"	"	0.005
"01400084"	"D"	"2"	"R88-377-780-785"	"	0.006
"01400085"	"D"	"2"	"R88-377-785-790"	"	0.010
"01400086"	"D"	"2"	"R88-377-790-795"	"	0.004
"01400087"	"D"	"2"	"R88-377-795-800"	"	0.006
"01400088"	"D"	"2"	"R88-377-800-805"	"	0.005
"01400089"	"D"	"2"	"R88-377-805-810"	"	0.006
"01400090"	"D"	"2"	"R88-377-810-815"	"	0.007
"01400091"	"D"	"2"	"R88-377-815-820"	"	0.006
"01400092"	"D"	"2"	"R88-377-820-825"	"	0.008
"01400093"	"D"	"2"	"R88-377-825-830"	"	0.009
"01400094"	"D"	"2"	"R88-377-830-835"	"	0.011
"01400095"	"D"	"2"	"R88-377-835-840"	"	0.022
"01400096"	"D"	"2"	"R88-377-840-845"	"	0.023
"01400097"	"D"	"2"	"R88-377-845-850"	"	0.021
"01400098"	"D"	"2"	"R88-377-850-855"	"	0.010
"01400099"	"D"	"2"	"R88-377-855-860"	"	0.016
"01400100"	"D"	"2"	"R88-377-860-865"	"	0.010
"01400101"	"D"	"2"	"R88-377-865-870"	"	0.013
"01400104"	"D"	"2"	"R88-377-870-875"	"	0.011
"01400105"	"D"	"2"	"R88-377-875-880"	"	0.012
"01400106"	"D"	"2"	"R88-377-880-885"	"	0.006
"01400107"	"D"	"2"	"R88-377-885-890"	"	0.007
"01400108"	"D"	"2"	"R88-377-890-895"	"	0.007
"01400109"	"D"	"2"	"R88-377-895-900"	"	0.018
"01400110"	"D"	"2"	"R88-377-900-905"	"	0.022
"01400111"	"D"	"2"	"R88-377-905-910"	"	0.017
"01400112"	"D"	"2"	"R88-377-910-915"	"	0.007
"01400113"	"D"	"2"	"R88-377-915-920"	"	0.008
"01400114"	"D"	"2"	"R88-377-920-925"	"	0.011
"01400115"	"D"	"2"	"R88-377-925-930"	"	0.027
"01400116"	"D"	"2"	"R88-377-930-935"	"	0.006
"01400117"	"D"	"2"	"R88-377-935-940"	"	0.009
"01400118"	"D"	"2"	"R88-377-940-945"	"	0.006

65' @ .036

25 @ .050

768 0-5-1345

"01400119"	"D"	"2"	"R88-377-945-950"	"	0.008
"01400120"	"D"	"2"	"R88-377-950-955"	"	0.005
"01400121"	"D"	"2"	"R88-377-955-960"	"	0.019
"01400122"	"D"	"2"	"R88-377-960-965"	"	0.014
"01400123"	"D"	"2"	"R88-377-965-970"	"	0.009
"01400124"	"D"	"2"	"R88-377-970-975"	"	0.012
"01400125"	"D"	"2"	"R88-377-975-980"	"	0.006
"01400126"	"D"	"2"	"R88-377-980-985"	"	0.010
"01400129"	"D"	"2"	"R88-377-985-990"	"	-0.002
"01400130"	"D"	"2"	"R88-377-990-995"	"	0.003
"01400131"	"D"	"2"	"R88-377-995-1000"	"	0.005
"01400132"	"D"	"2"	"R88-377-1000-1005"	"	0.008
"01400133"	"D"	"2"	"R88-377-1005-1010"	"	0.005
"01400134"	"D"	"2"	"R88-377-1010-1015"	"	0.006
"01400135"	"D"	"2"	"R88-377-1015-1020"	"	0.003
"01400136"	"D"	"2"	"R88-377-1020-1025"	"	0.005
"01400137"	"D"	"2"	"R88-377-1025-1030"	"	0.006
"01400138"	"D"	"2"	"R88-377-1030-1035"	"	0.005
"01400139"	"D"	"2"	"R88-377-1035-1040"	"	0.003
"01400140"	"D"	"2"	"R88-377-1040-1045"	"	0.009
"01400141"	"D"	"2"	"R88-377-1045-1050"	"	0.003
"01400142"	"D"	"2"	"R88-377-1050-1055"	"	0.003
"01400143"	"D"	"2"	"R88-377-1055-1060"	"	0.002
"01400144"	"D"	"2"	"R88-377-1060-1065"	"	0.004
"01400145"	"D"	"2"	"R88-377-1065-1070"	"	0.007
"01400146"	"D"	"2"	"R88-377-1070-1075"	"	0.007
"01400147"	"D"	"2"	"R88-377-1075-1080"	"	0.015
"01400148"	"D"	"2"	"R88-377-1080-1085"	"	0.009

"END"

```
"TITLE 25-03-88 08:55:57 098-0148   W. ROBISON            15/03/88"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT 113104          #SAMPLES:   44 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   44 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  44           Assay Prep          "
"  42 P64= 974           Excessive Wetness   "
"  43 P23=   2           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"
"01480001" "D" "2" "R88-377-1085-1090   "    0.016
"01480002" "D" "2" "R88-377-1090-1095   "    0.007
"01480003" "D" "2" "R88-377-1095-1100   "    0.008
"01480004" "D" "2" "R88-377-1100-1105   "    0.007
"01480005" "D" "2" "R88-377-1105-1110   "    0.003
"01480006" "D" "2" "R88-377-1110-1115   "    0.008
"01480007" "D" "2" "R88-377-1115-1120   "    0.015
"01480008" "D" "2" "R88-377-1120-1125   "    0.006
"01480009" "D" "2" "R88-377-1125-1130   "    0.002
"01480012" "D" "2" "R88-377-1130-1135   "    0.002
"01480013" "D" "2" "R88-377-1135-1140   "    0.002
"01480014" "D" "2" "R88-377-1140-1145   "    0.002
"01480015" "D" "2" "R88-377-1145-1150   "   -0.002
"01480016" "D" "2" "R88-377-1150-1155   "    0.003
"01480017" "D" "2" "R88-377-1155-1160   "    0.002
"01480018" "D" "2" "R88-377-1160-1165   "    0.010
"01480019" "D" "2" "R88-377-1165-1170   "    0.002
"01480020" "D" "2" "R88-377-1170-1175   "    0.004
"01480021" "D" "2" "R88-377-1175-1180   "    0.004
"01480022" "D" "2" "R88-377-1180-1185   "    0.005
"01480023" "D" "2" "R88-377-1185-1190   "   -0.002
"01480024" "D" "2" "R88-377-1190-1195   "    0.004
"01480025" "D" "2" "R88-377-1195-1200   "    0.003
"01480026" "D" "2" "R88-377-1200-1205   "   -0.002
"01480027" "D" "2" "R88-377-1205-1210   "    0.003
"01480028" "D" "2" "R88-377-1210-1215   "    0.004
"01480029" "D" "2" "R88-377-1215-1220   "    0.006
"01480030" "D" "2" "R88-377-1220-1225   "    0.005
"01480031" "D" "2" "R88-377-1225-1230   "    0.005
"01480032" "D" "2" "R88-377-1230-1235   "    0.007
"01480033" "D" "2" "R88-377-1235-1240   "    0.007
"01480034" "D" "2" "R88-377-1240-1245   "    0.006
"01480037" "D" "2" "R88-377-1245-1250   "    0.005
"01480038" "D" "2" "R88-377-1250-1255   "    0.005
"01480039" "D" "2" "R88-377-1255-1260   "    0.006
"01480040" "D" "2" "R88-377-1260-1265   "    0.007
"01480041" "D" "2" "R88-377-1265-1270   "    0.004
"01480042" "D" "2" "R88-377-1270-1275   "    0.004
"01480043" "D" "2" "R88-377-1275-1280   "   -0.002
"01480044" "D" "2" "R88-377-1280-1285   "   -0.002
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1085-1305 21P

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"01480045" "D" "2" "R88-377-1285-1290    "     0.004
"01480046" "D" "2" "R88-377-1290-1295    "     0.005
"01480047" "D" "2" "R88-377-1295-1300    "     0.009
"01480048" "D" "2" "R88-377-1300-1305    "     0.007
"END"
```

STRAWBERRY HILL MINING CO. ASSAY DIV., DEADWOOD,SD

R88-377	DATE:	3-8-88	AU OPT	AU OPT ASSAYER: Barb
R88-377	0	5	0.005	
R88-377	5	10	0.025	
R88-377	10	15	0.040	.028
R88-377	15	20	0.020	
R88-377	20	25	0.015	
R88-377	25	30	0.000	
R88-377	30	35	0.015	
R88-377	35	40	0.025	
R88-377	40	45	0.030	
R88-377	45	50	0.015	.022
R88-377	50	55	0.015	
R88-377	55	60	0.025	
R88-377	60	65	0.015	
R88-377	65	70	0.010	
R88-377	70	75	0.015	
R88-377	75	80	0.000	
R88-377	80	85	0.035	
R88-377	85	90	0.225	
R88-377	90	95	0.140	
R88-377	95	100	0.055	
R88-377	100	105	0.045	
R88-377	105	110	0.075	
R88-377	110	115	0.115	
R88-377	115	120	0.095	
R88-377	120	125	0.045	
R88-377	125	130	0.045	
R88-377	130	135	0.050	
R88-377	135	140	0.055	
R88-377	140	145	0.070	
R88-377	145	150	0.020	
R88-377	150	155	0.020	
R88-377	155	160	0.020	
R88-377	160	165	0.055	
R88-377	165	170	0.055	
R88-377	170	175	0.015	
R88-377	175	180	0.070	
R88-377	180	185	0.065	
R88-377	185	190	0.035	
R88-377	190	195	0.030	
R88-377	195	200	0.030	
R88-377	200	205	0.065	
R88-377	205	210	0.025	
R88-377	210	215	0.035	
R88-377	215	220	0.020	
R88-377	220	225	0.025	
R88-377	225	230	0.015	195'
R88-377	230	235	0.030	.049
R88-377	235	240	0.015	
R88-377	240	245	0.020	
R88-377	245	250	0.015	
R88-377	250	255	0.020	
R88-377	255	260	0.030	

STRAWBERRY HILL MINING CO. ASSAY DIV., DEADWOOD,SD

R88-377 DATE: 3-8-88 AU OPT AU OPT ASSAYER: Barb

R88-377	260	265	0.055	
R88-377	265	270	0.035	
R88-377	270	275	0.025	
R88-377	275	280	0.015	
R88-377	280	285	0.010	
R88-377	285	290	0.005	
R88-377	290	295	0.020	
R88-377	295	300	0.005	
R88-377	300	305	0.030	
R88-377	305	310	0.010	
R88-377	310	315	0.015	
R88-377	315	320	0.020	
R88-377	320	325	0.010	
R88-377	325	330	0.005	
R88-377	330	335	0.030	
R88-377	335	340	0.005	
R88-377	340	345	0.015	
R88-377	345	350	0.020	
R88-377	350	355	0.010	0.015
R88-377	355	360	0.045	20@.024
R88-377	360	365	0.020	
R88-377	365	370	0.010	
R88-377	370	375	0.000	
R88-377	375	380	0.000	
R88-377	380	385	0.015	
R88-377	385	390	0.015	
R88-377	390	395	0.005	
R88-377	395	400	0.030	
R88-377	400	405	0.010	
R88-377	405	410		
R88-377	410	415		
R88-377	415	420		
R88-377	420	425		
R88-377	425	430		
R88-377	430	435		
R88-377	435	440		
R88-377	440	445		
R88-377	445	450		
R88-377	450	455		
R88-377	455	460		
R88-377	460	465		
R88-377	465	470		
R88-377	470	475		
R88-377	475	480		
R88-377	480	485		
R88-377	485	490		
R88-377	490	495		
R88-377	495	500		
R88-377	500	505		
R88-377	505	510		
R88-377	510	515		
R88-377	515	520		

ASSAYER