Contractor: LANG | Coordinates: 44798.54N 27602.34E | Project: EXPANSION | Hole No.: R89-614 (Site 7)

Drill Type: DH-1 | Casing Depth: | State: SD | Sheet 1 of 5

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

Collar Elev.: 5418.4 | Final Depth: 840' | Date Completed: | Hole Surveyed: Yes - DTH

Distance (feet)	Alteration (Weak / Moderate / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Down Hole Location: Elevation	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement) / Type	Assay: Au	Assay: Ag
		tr-1%	1	2	0-5		Fill	0-20 Fill of Ttp	0-30 Mix tr-1% fg. dissm. pyrite		
			60		20-25		Ttp	20-45 Trachyte Porphyry cream gray med. grained. 1-3% "bleached" PE schist frags. (20-30) 2-5 oxidized frags.			
		1-2		1					30-840 Sulfide (30-45) 1-2% fg. dissm pyrite (45-90) tr-1% pyrite		
			10		45-50		PE	45-75 PE Qtz Mica Schist. Highly "bleached" w/ 2-10% Ttp frags			
		tr-1									
					70-75						
			60				Ttp	75-150 Trachyte porphyry. As above (20-45). Only traces of FeOx.			
		tr			95-100			(90-135) Matrix becomes darker gray-black. Frag size larger up to ~2.5cm. Generally porphyry is coarser grained. Traces of FeOx on frags & phenos. Traces of "bleached" PE schist frags & small veinlets.	90-135 1% fg. dissem. pyrite		
					120-125						
		tr-1						(135-150) Yellowish cream color, same texture as above (90-135)	135-330. tr-1% pyrite dissm. Along schistosity & in units. Sporadically.		
					145-150						
				10			PE	150-340 PE Qtz Mica Schist somewhat "bleached" w/minor FeOx staining to 215 (165-200) 1-3% PE chert frags			
					170-175						

DRILL CUTTING LOG

Logged by: S. Kinghorn

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 5 R89-614

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

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

Distance (feet)	Graphic Logs: Alteration (Weak, Moderate, Strong)	Total Sulfides % (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Elevation	Rock Type	Geologic Notes: Description (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay: Au	Ag
		tr-1	10	2	175-180		PE	PE Schist con't				
					195-200							
								(205-220) Minor "bleaching"				
					220-225							
					245-250							
					270-275							
					295-300							
								(305-340) minor to moderate bleaching of schist w/ (330-340) strongest.				
					320-325							
		1-2							330-355 1-2 f.g. to med. grained pyrite			
				60			Ttp	340-355 Trachyte Porphyry. med. grained, yellowish-cream color w/ traces of FeOx & pyrophyllite? staining. Traces PE Schist fragments.				
					345-350							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-614

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 5

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

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

Distance (feet)	Alteration (1 Weak, 2 Moderate, 3 Strong)	Total Sulfides % (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Down Hole Location: Elevation	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlets, Replacement)	Mineralization: Type	Assay: Au	Assay: Ag
		1-2	60		350-355		Ttp					
		tr-1	10				PE	355-375 PE Qtz Mica Schist	(355-375) tr-1% pyrite			
								As Above (150-340), minor "bleaching"				
					370-375							
		1-2	60				Ttp	375-400 Trachyte porphyry	(375-400) 1-2% fg. disem. pyrite			
								As above (340-355)				
					395-400							
		tr-1	10				PE	400-405 PE Schist As Above	(400-500) tr-1% pyrite			
			60				Ttp	405-410 Trachyte porph. As above				
			10				PE	410-415 PE Schist As Above				
			60				Ttp	415-420 Trachyte porph. As Above				
			10		420-425		PE	420-840 PE Qtz Mica Schist, As Above w/ minor "bleaching" throughout; strongest (460-485)				
								*NOTE: Hole re-entered & deepened from 500-840' 12/1/89 - 12/2/89.				
					445-450							
								(465-480) 1-3% Trachyte Frags w/ minor bleaching throughout of PE schist				
					470-475							
					495-500				(500-535) tr. pyrite			
		tr										
					520-525							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-614

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of 5

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL % SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	TYPE	ASSAY: Au	Ag
		tr	10	1	525-530		PE					
		1%							(535-540) 1% pyrite (unit material)			
		tr										
					545-550							
					570-575							
					595-600							
					620-625							
					645-650			(645-655) 20-30% PE chert trags 1-2% Trachyte porph. trags?				
					670-675							
					695-700							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R87-641

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

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, Veinlet, Replacement)	TYPE	ASSAY: Au	Ag
		tr	10	1	700-705		PE					
					720-725							
					745-750							
					770-775							
					795-800							
					820-825							
		↓	↓	↓			↓	Hole TD @ 840'				
					845-850							
					870-875							

DRILL CUTTING LOG

Logged by: _____

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
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BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32332.4 (COMPLETE)

REFERENCE INFO: 0-245

CLIENT: BROHM MINING CORP.
PROJECT: R89-614

SUBMITTED BY: J. BARRON
DATE PRINTED: 30-OCT-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	49	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	49	2 -150	49	Assay Prep	49

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 30-OCT-89

REPORT: D89-32332.4

PROJECT: R89-614

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-614-0-5		0.009
D2 R89-614-5-10		0.006
D2 R89-614-10-15		0.007
D2 R89-614-15-20		<0.002
D2 R89-614-20-25		0.005
D2 R89-614-25-30		0.008
D2 R89-614-30-35		0.050
D2 R89-614-35-40		0.003
D2 R89-614-40-45		0.002
D2 R89-614-45-50		<0.002
D2 R89-614-50-55		0.005
D2 R89-614-55-60		0.024
D2 R89-614-60-65		0.010
D2 R89-614-65-70		0.011
D2 R89-614-70-75		0.004
D2 R89-614-75-80		0.020
D2 R89-614-80-85		0.018
D2 R89-614-85-90		0.014
D2 R89-614-90-95		0.004
D2 R89-614-95-100		0.005
D2 R89-614-100-105		0.007
D2 R89-614-105-110		0.005
D2 R89-614-110-115		0.004
D2 R89-614-115-120		<0.002
D2 R89-614-120-125		0.002
D2 R89-614-125-130		0.003
D2 R89-614-130-135		0.016
D2 R89-614-135-140		0.002
D2 R89-614-140-145		0.004
D2 R89-614-145-150		0.004
D2 R89-614-150-155		<0.002
D2 R89-614-155-160		<0.002
D2 R89-614-160-165		0.002
D2 R89-614-165-170		0.004
D2 R89-614-170-175		<0.002
D2 R89-614-175-180		0.018
D2 R89-614-180-185		0.003
D2 R89-614-185-190		0.006
D2 R89-614-190-195		0.004
D2 R89-614-195-200		0.002
D2 R89-614-200-205		0.006
D2 R89-614-205-210		<0.002
D2 R89-614-210-215		<0.002
D2 R89-614-215-220		0.007
D2 R89-614-220-225		0.013
D2 R89-614-225-230		0.025
D2 R89-614-230-235		0.028
D2 R89-614-235-240		0.010
D2 R89-614-240-245		0.006

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32333.4 (COMPLETE)

REFERENCE INFO: 245-325

CLIENT: BROHM MINING CORP.
PROJECT: R89-614

SUBMITTED BY: J. BARRON
DATE PRINTED: 2-NOV-89

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

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	16	2 -150	16	Assay Prep	16
				Excessive Wetness	398

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

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Geochemical Lab Report

DATE PRINTED: 2-NOV-89

REPORT: D89-32333.4

PROJECT: R89-614 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-614-245-250		0.011
D2 R89-614-250-255		0.002
D2 R89-614-255-260		0.009
D2 R89-614-260-265		<0.002
D2 R89-614-265-270		0.002
D2 R89-614-270-275		0.003
D2 R89-614-275-280		0.002
D2 R89-614-280-285		<0.002
D2 R89-614-285-290		<0.002
D2 R89-614-290-295		0.004
D2 R89-614-295-300		0.002
D2 R89-614-300-305		0.003
D2 R89-614-305-310		0.015
D2 R89-614-310-315		<0.002
D2 R89-614-315-320		<0.002
D2 R89-614-320-325		<0.002

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32347.4 (COMPLETE)

REFERENCE INFO: 325-500

CLIENT: BROHM MINING CORP.
PROJECT: R89-614

SUBMITTED BY: J. BARRON
DATE PRINTED: 10-NOV-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	35	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	35	2 -150	35	Assay Prep	35
				Excessive Wetness	612
				Sample Pickup	1

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

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Geochemical Lab Report

DATE PRINTED: 10-NOV-89

REPORT: D89-32347.4

PROJECT: R89-614

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-614-325-330		<0.002
D2 R89-614-330-335		0.064
D2 R89-614-335-340		0.108
D2 R89-614-340-345		0.020
D2 R89-614-345-350		0.053
D2 R89-614-350-355		0.087
D2 R89-614-355-360		0.007
D2 R89-614-360-365		0.006
D2 R89-614-365-370		0.015
D2 R89-614-370-375		0.006
D2 R89-614-375-380		0.007
D2 R89-614-380-385		0.117
D2 R89-614-385-390		0.010
D2 R89-614-390-395		0.009
D2 R89-614-395-400		0.010
D2 R89-614-400-405		0.025
D2 R89-614-405-410		0.015
D2 R89-614-410-415		0.003
D2 R89-614-415-420		0.004
D2 R89-614-420-425		<0.002
D2 R89-614-425-430		0.005
D2 R89-614-430-435		<0.002
D2 R89-614-435-440		0.002
D2 R89-614-440-445		0.002
D2 R89-614-445-450		0.007
D2 R89-614-450-455		0.005
D2 R89-614-455-460		0.002
D2 R89-614-460-465		0.004
D2 R89-614-465-470		0.006
D2 R89-614-470-475		0.004
D2 R89-614-475-480		0.010
D2 R89-614-480-485		0.002
D2 R89-614-485-490		0.008
D2 R89-614-490-495		0.003
D2 R89-614-495-500		0.004

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32687.4 (COMPLETE)

REFERENCE INFO: 500-840

CLIENT: BROHM MINING CORP.
PROJECT: R89-614

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

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	68	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	68	2 -150	68	Assay Prep	68
				Excessive Wetness	1308
				Sample Pickup	1

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

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Geochemical Lab Report

REPORT: D89-32687.4

DATE PRINTED: 20-DEC-89
PROJECT: R89-614

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-614-500-505		0.006	D2 R89-614-700-705		0.003
D2 R89-614-505-510		0.005	D2 R89-614-705-710		0.006
D2 R89-614-510-515		0.004	D2 R89-614-710-715		<0.002
D2 R89-614-515-520		0.003	D2 R89-614-715-720		0.002
D2 R89-614-520-525		0.003	D2 R89-614-720-725		<0.002
D2 R89-614-525-530		0.005	D2 R89-614-725-730		0.002
D2 R89-614-530-535		0.002	D2 R89-614-730-735		0.010
D2 R89-614-535-540		0.020	D2 R89-614-735-740		<0.002
D2 R89-614-540-545		0.004	D2 R89-614-740-745		0.002
D2 R89-614-545-550		0.006	D2 R89-614-745-750		<0.002
D2 R89-614-550-555		0.008	D2 R89-614-750-755		0.005
D2 R89-614-555-560		0.006	D2 R89-614-755-760		0.006
D2 R89-614-560-565		0.003	D2 R89-614-760-765		0.011
D2 R89-614-565-570		0.003	D2 R89-614-765-770		0.009
D2 R89-614-570-575		0.004	D2 R89-614-770-775		0.004
D2 R89-614-575-580		0.002	D2 R89-614-775-780		0.004
D2 R89-614-580-585		0.007	D2 R89-614-780-785		0.003
D2 R89-614-585-590		0.054	D2 R89-614-785-790		0.005
D2 R89-614-590-595		0.011	D2 R89-614-790-795		0.017
D2 R89-614-595-600		0.012	D2 R89-614-795-800		0.013
D2 R89-614-600-605		0.009	D2 R89-614-800-805		0.024
D2 R89-614-605-610		0.010	D2 R89-614-805-810		0.013
D2 R89-614-610-615		0.003	D2 R89-614-810-815		0.012
D2 R89-614-615-620		<0.002	D2 R89-614-815-820		0.008
D2 R89-614-620-625		0.006	D2 R89-614-820-825		0.005
D2 R89-614-625-630		0.008	D2 R89-614-825-830		0.029
D2 R89-614-630-635		0.015	D2 R89-614-830-835		0.039
D2 R89-614-635-640		0.095	D2 R89-614-835-840		0.063
D2 R89-614-640-645		0.004			
D2 R89-614-645-650		0.014			
D2 R89-614-650-655		0.067			
D2 R89-614-655-660		0.003			
D2 R89-614-660-665		<0.002			
D2 R89-614-665-670		0.010			
D2 R89-614-670-675		0.005			
D2 R89-614-675-680		0.009			
D2 R89-614-680-685		0.011			
D2 R89-614-685-690		0.009			
D2 R89-618-690-695		0.004			
D2 R89-614-695-700		0.005			

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```
"TITLE 30-10-89 15:55:00 D89-32332.4   J. BARRON            16/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-614          #SAMPLES:   49 REFERENCE: 0-245                    "
"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   49 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  49           Assay Prep          "
"REMARKS"
"  50 Final results are reported.                          "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"23320001" "D" "2" "R89-614-0-5          "    0.009
"23320002" "D" "2" "R89-614-5-10         "    0.006
"23320004" "D" "2" "R89-614-10-15        "    0.007
"23320005" "D" "2" "R89-614-15-20        "   -0.002
"23320006" "D" "2" "R89-614-20-25        "    0.005
"23320007" "D" "2" "R89-614-25-30        "    0.008
"23320008" "D" "2" "R89-614-30-35        "    0.050   30-35
"23320009" "D" "2" "R89-614-35-40        "    0.003
"23320010" "D" "2" "R89-614-40-45        "    0.002
"23320011" "D" "2" "R89-614-45-50        "   -0.002
"23320012" "D" "2" "R89-614-50-55        "    0.005
"23320013" "D" "2" "R89-614-55-60        "    0.024   55-60
"23320014" "D" "2" "R89-614-60-65        "    0.010
"23320015" "D" "2" "R89-614-65-70        "    0.011
"23320016" "D" "2" "R89-614-70-75        "    0.004
"23320017" "D" "2" "R89-614-75-80        "    0.020   75-80
"23320018" "D" "2" "R89-614-80-85        "    0.018
"23320019" "D" "2" "R89-614-85-90        "    0.014
"23320020" "D" "2" "R89-614-90-95        "    0.004
"23320021" "D" "2" "R89-614-95-100       "    0.005
"23320022" "D" "2" "R89-614-100-105      "    0.007
"23320023" "D" "2" "R89-614-105-110      "    0.005
"23320024" "D" "2" "R89-614-110-115      "    0.004
"23320025" "D" "2" "R89-614-115-120      "   -0.002
"23320026" "D" "2" "R89-614-120-125      "    0.002
"23320027" "D" "2" "R89-614-125-130      "    0.003
"23320029" "D" "2" "R89-614-130-135      "    0.016
"23320030" "D" "2" "R89-614-135-140      "    0.002
"23320031" "D" "2" "R89-614-140-145      "    0.004
"23320032" "D" "2" "R89-614-145-150      "    0.004
"23320033" "D" "2" "R89-614-150-155      "   -0.002
"23320034" "D" "2" "R89-614-155-160      "   -0.002
"23320035" "D" "2" "R89-614-160-165      "    0.002
"23320036" "D" "2" "R89-614-165-170      "    0.004
"23320037" "D" "2" "R89-614-170-175      "   -0.002
"23320038" "D" "2" "R89-614-175-180      "    0.018
"23320039" "D" "2" "R89-614-180-185      "    0.003
"23320040" "D" "2" "R89-614-185-190      "    0.006
"23320041" "D" "2" "R89-614-190-195      "    0.004
"23320042" "D" "2" "R89-614-195-200      "    0.002
"23320043" "D" "2" "R89-614-200-205      "    0.006
"23320044" "D" "2" "R89-614-205-210      "   -0.002
```

Site #7
HOODO

"23320045"	"D"	"2"	"R89-614-210-215 "	-0.002	
"23320046"	"D"	"2"	"R89-614-215-220 "	0.007	
"23320047"	"D"	"2"	"R89-614-220-225 "	0.013	
"23320048"	"D"	"2"	"R89-614-225-230 "	0.025	225-235 10' @ .026
"23320049"	"D"	"2"	"R89-614-230-235 "	0.028	
"23320050"	"D"	"2"	"R89-614-235-240 "	0.010	
"23320051"	"D"	"2"	"R89-614-240-245 "	0.006	

"END"

11/3/89

```
"TITLE 02-11-89 15:01:05 D89-32333.4   J. BARRON            20/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-614          #SAMPLES:   16 REFERENCE: 245-325                          "
"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   16 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  16           Assay Prep          "
"  42 P64= 398           Excessive Wetness   "
"REMARKS"
"  50 Final results are reported.                    "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"23330001" "D" "2" "R89-614-245-250     "    0.011
"23330002" "D" "2" "R89-614-250-255     "    0.002
"23330003" "D" "2" "R89-614-255-260     "    0.009
"23330005" "D" "2" "R89-614-260-265     "   -0.002
"23330006" "D" "2" "R89-614-265-270     "    0.002
"23330007" "D" "2" "R89-614-270-275     "    0.003
"23330008" "D" "2" "R89-614-275-280     "    0.002
"23330009" "D" "2" "R89-614-280-285     "   -0.002
"23330010" "D" "2" "R89-614-285-290     "   -0.002
"23330011" "D" "2" "R89-614-290-295     "    0.004
"23330012" "D" "2" "R89-614-295-300     "    0.002
"23330013" "D" "2" "R89-614-300-305     "    0.003
"23330014" "D" "2" "R89-614-305-310     "    0.015
"23330015" "D" "2" "R89-614-310-315     "   -0.002
"23330016" "D" "2" "R89-614-315-320     "   -0.002
"23330017" "D" "2" "R89-614-320-325     "   -0.002
"END"
```

```
"TITLE 10-11-89 08:31:03 D89-32347.4   J. BARRON            23/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-614          #SAMPLES:   35 REFERENCE: 325-500                    "
"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   35 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  35           Assay Prep          "
"  42 P64= 612           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"
"23470001" "D" "2" "R89-614-325-330     "   -0.002
"23470002" "D" "2" "R89-614-330-335     "    0.064
"23470003" "D" "2" "R89-614-335-340     "    0.108
"23470004" "D" "2" "R89-614-340-345     "    0.020
"23470005" "D" "2" "R89-614-345-350     "    0.053
"23470006" "D" "2" "R89-614-350-355     "    0.087
"23470007" "D" "2" "R89-614-355-360     "    0.007
"23470009" "D" "2" "R89-614-360-365     "    0.006
"23470010" "D" "2" "R89-614-365-370     "    0.015
"23470011" "D" "2" "R89-614-370-375     "    0.006
"23470012" "D" "2" "R89-614-375-380     "    0.007
"23470013" "D" "2" "R89-614-380-385     "    0.117
"23470014" "D" "2" "R89-614-385-390     "    0.010
"23470015" "D" "2" "R89-614-390-395     "    0.009
"23470016" "D" "2" "R89-614-395-400     "    0.010
"23470017" "D" "2" "R89-614-400-405     "    0.025
"23470018" "D" "2" "R89-614-405-410     "    0.015
"23470019" "D" "2" "R89-614-410-415     "    0.003
"23470020" "D" "2" "R89-614-415-420     "    0.004
"23470021" "D" "2" "R89-614-420-425     "   -0.002
"23470022" "D" "2" "R89-614-425-430     "    0.005
"23470023" "D" "2" "R89-614-430-435     "   -0.002
"23470024" "D" "2" "R89-614-435-440     "    0.002
"23470025" "D" "2" "R89-614-440-445     "    0.002
"23470026" "D" "2" "R89-614-445-450     "    0.007
"23470027" "D" "2" "R89-614-450-455     "    0.005
"23470028" "D" "2" "R89-614-455-460     "    0.002
"23470029" "D" "2" "R89-614-460-465     "    0.004
"23470030" "D" "2" "R89-614-465-470     "    0.006
"23470031" "D" "2" "R89-614-470-475     "    0.004
"23470032" "D" "2" "R89-614-475-480     "    0.010
"23470034" "D" "2" "R89-614-480-485     "    0.002
"23470035" "D" "2" "R89-614-485-490     "    0.008
"23470036" "D" "2" "R89-614-490-495     "    0.003
"23470037" "D" "2" "R89-614-495-500     "    0.004
"END"
```

330-355
25'@ .066

380-385
5'@ .117

400-405

"TITLE 20-12-89 15:31:42 D89-32687.4 J. BARRON 11/12/89"
"CLIENT BROHM MINING CORP. "
"PROJECT R89-614 #SAMPLES: 68 REFERENCE: 500-840 "

12/20/89

"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 68 0.002 99.999 Results Reported "
"SAMPLE PREPS"
" 40 SAMPLE TYPE=D DRILL CORE "
" 41 P17= 68 Assay Prep "
" 42 P64=1308 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"
"26870001"	"D"	"2"	"R89-614-500-505	"	0.006
"26870002"	"D"	"2"	"R89-614-505-510	"	0.005
"26870003"	"D"	"2"	"R89-614-510-515	"	0.004
"26870004"	"D"	"2"	"R89-614-515-520	"	0.003
"26870005"	"D"	"2"	"R89-614-520-525	"	0.003
"26870006"	"D"	"2"	"R89-614-525-530	"	0.005
"26870007"	"D"	"2"	"R89-614-530-535	"	0.002
"26870009"	"D"	"2"	"R89-614-535-540	"	0.020
"26870010"	"D"	"2"	"R89-614-540-545	"	0.004
"26870011"	"D"	"2"	"R89-614-545-550	"	0.006
"26870012"	"D"	"2"	"R89-614-550-555	"	0.008
"26870013"	"D"	"2"	"R89-614-555-560	"	0.006
"26870014"	"D"	"2"	"R89-614-560-565	"	0.003
"26870015"	"D"	"2"	"R89-614-565-570	"	0.003
"26870016"	"D"	"2"	"R89-614-570-575	"	0.004
"26870017"	"D"	"2"	"R89-614-575-580	"	0.002
"26870018"	"D"	"2"	"R89-614-580-585	"	0.007
"26870019"	"D"	"2"	"R89-614-585-590	"	0.054
"26870020"	"D"	"2"	"R89-614-590-595	"	0.011
"26870021"	"D"	"2"	"R89-614-595-600	"	0.012
"26870022"	"D"	"2"	"R89-614-600-605	"	0.009
"26870023"	"D"	"2"	"R89-614-605-610	"	0.010
"26870024"	"D"	"2"	"R89-614-610-615	"	0.003
"26870025"	"D"	"2"	"R89-614-615-620	"	-0.002
"26870026"	"D"	"2"	"R89-614-620-625	"	0.006
"26870027"	"D"	"2"	"R89-614-625-630	"	0.008
"26870028"	"D"	"2"	"R89-614-630-635	"	0.015
"26870029"	"D"	"2"	"R89-614-635-640	"	0.095
"26870030"	"D"	"2"	"R89-614-640-645	"	0.004
"26870031"	"D"	"2"	"R89-614-645-650	"	0.014
"26870032"	"D"	"2"	"R89-614-650-655	"	0.067
"26870034"	"D"	"2"	"R89-614-655-660	"	0.003
"26870035"	"D"	"2"	"R89-614-660-665	"	-0.002
"26870036"	"D"	"2"	"R89-614-665-670	"	0.010
"26870037"	"D"	"2"	"R89-614-670-675	"	0.005
"26870038"	"D"	"2"	"R89-614-675-680	"	0.009
"26870039"	"D"	"2"	"R89-614-680-685	"	0.011
"26870040"	"D"	"2"	"R89-614-685-690	"	0.009
"26870041"	"D"	"2"	"R89-618-690-695	"	0.004
"26870042"	"D"	"2"	"R89-614-695-700	"	0.005
"26870043"	"D"	"2"	"R89-614-700-705	"	0.003
"26870044"	"D"	"2"	"R89-614-705-710	"	0.006
"26870045"	"D"	"2"	"R89-614-710-715	"	0.002

635-655
20' @ .045

"26870046"	"D"	"2"	"R89-614-715-720	"	0.002
"26870047"	"D"	"2"	"R89-614-720-725	"	-0.002
"26870048"	"D"	"2"	"R89-614-725-730	"	0.002
"26870049"	"D"	"2"	"R89-614-730-735	"	0.010
"26870050"	"D"	"2"	"R89-614-735-740	"	-0.002
"26870051"	"D"	"2"	"R89-614-740-745	"	0.002
"26870052"	"D"	"2"	"R89-614-745-750	"	-0.002
"26870053"	"D"	"2"	"R89-614-750-755	"	0.005
"26870054"	"D"	"2"	"R89-614-755-760	"	0.006
"26870055"	"D"	"2"	"R89-614-760-765	"	0.011
"26870056"	"D"	"2"	"R89-614-765-770	"	0.009
"26870057"	"D"	"2"	"R89-614-770-775	"	0.004
"26870059"	"D"	"2"	"R89-614-775-780	"	0.004
"26870060"	"D"	"2"	"R89-614-780-785	"	0.003
"26870061"	"D"	"2"	"R89-614-785-790	"	0.005
"26870062"	"D"	"2"	"R89-614-790-795	"	0.017
"26870063"	"D"	"2"	"R89-614-795-800	"	0.013
"26870064"	"D"	"2"	"R89-614-800-805	"	0.024
"26870065"	"D"	"2"	"R89-614-805-810	"	0.013
"26870066"	"D"	"2"	"R89-614-810-815	"	0.012
"26870067"	"D"	"2"	"R89-614-815-820	"	0.008
"26870068"	"D"	"2"	"R89-614-820-825	"	0.005
"26870069"	"D"	"2"	"R89-614-825-830	"	0.029
"26870070"	"D"	"2"	"R89-614-830-835	"	0.039
"26870071"	"D"	"2"	"R89-614-835-840	"	0.063

"END"

619-784

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32334

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☒ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC dry	49	R89-614	Au	
		0-5		
		240-245		

Total No. Samples 49 Date Shipped 10/12/89 Prepaid ☐ Collect ☐

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

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

_____ ☐ Results
_____ ☐ Invoice (for payment)
_____

_____ ☐ Results
_____ ☐ Invoice (copy)
_____

_____ ☐ Results
_____ ☐ Invoice (copy)
_____

Samples submitted by _____

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32333.4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☒ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC wet	16	R89-614	Au	
		245-250		
		320-325		

Total No. Samples 16 Date Shipped 10/12/89 Prepaid ☐ Collect ☐

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

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box

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

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32347.4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☒ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
R89-4	36	R89-614	Au	
DC wet		(320-325)		
		(495-500)		

Total No. Samples _____ Date Shipped 10/19/89 Prepaid ☐ Collect ☐

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

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32687.4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☒ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC wet	68	R89-614	Au	
		500-505		
		835-840		

Total No. Samples _____ Date Shipped 12/3/89 Prepaid ☐ Collect ☐

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

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Printed in Canada

White - Send with Samples Yellow - Client Copy

Contractor: LANG
Drill Type: DH-1
Hole Size:
Collar Elev.: 5423.2

Coordinat-- 45042.6 N 28246.47 E
Casing Depth:
Bearing: — Inclination: -90°
Final Depth: 1065'

Project: EXPANSION
State: SD
Date Started:
Date Completed:

Hole No.: R89-616 (site 29)
Sheet 1 of 7
Property: Gilt Edge / Hoodoo
Hole Surveyed: yes - NTH

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement) / TYPE	ASSAY Au	ASSAY Ag
		tr	1	2	0-5		Fill	0-10 Fill - colluvium of Trachyte porphyry.	0-65 Mix. traces. f.g. dissm. pyrite.		
			60				Ttp	10'-210 Trachyte Porphyry. med. grain orange-brown FeOx stained, where oxidized, cream gray (65-110).			
					20-25						
					45-50						
		2		1	70-75				65-110 Sulfide. 2% f.g. dissm. pyrite, 1-2% oxidized frags.		
					95-100						
		1-2		2	110-115				110-200 Mix. 1-2% f.g. dissm. pyrite.		
					120-125						
					145-150						
					170-175						

DRILL CUTTING LOG

Logged by: S. Ring / JTT

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 7 R89-616

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

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

Distance (feet)	Graphic Logs: Alteration (Weak / Moderate / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Elevation	Rock Type	Geologic Notes: Description (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay: Au	Ag
		1-2	60	2	175-180		TP					
					195-200							
				1					200-1065 Sulfide.			
		tr	10				PE	210-305 PE Quartz Mica Schist	(210-400) tr. pyrite, throughout, unless otherwise noted.			
					220-225							
					245-250							
					270-275			(270-340) Minor "bleaching" of schist				
									(290-295) Pyrite unit.			
					295-300							
				20			PE Chert	305-310 PE Chert, milky-gray,				
				10			PE	slightly sucrosic.				
								310-400 PE Qtz. Mica Schist				
					320-325			As Above (210-305)				
					345-350							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-616

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)	Alteration	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Down Hole Location: Elevation	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Mineralization: Type	Assay: Au	Assay: Ag
		tr	10.1		350-355		PE					
					370-375							
					395-400							
		1-2	60				Tfp	400-540 Trachyte Porphyry cream colored, fine to med. grain. Traces secondary Qtz.	400-540' 1-2% tr. Nissm Pyrite, traces coarse Pyrite traces.			
					420-425							
					445-450							
					470-475							
					495-500							
					520-525							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-616

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 (Weak, Moderate, Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Elevation	Rock Type	Geologic Notes: Description (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	Mineralization: Distribution (Massive, Disseminated, Volatile, Replacement)	Type	Assay: Au	Assay: Ag
		1-2	60		525-530		Ttp					
		tr-1	10				PE	540-880 PE Qtz. Mica Schist	540-880 Traces of			
					545-550			As above (510-400)	Pyrite, mostly in			
									scattered units, along			
								(540-555) 5-10% Ttp traces	schistosity (tr-1%).			
								(540-590) minor "blackling" of				
								schist frags				
					570-575							
					595-600							
					620-625							
					645-650							
					670-675							
					695-700							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-616

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	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION Massive, Disseminated, Veinlets, Replacement	TYPE	ASSAY: Au	Ag
		tr-1	10	1	700-705		PE	PE Schist cont.				
					720-725							
					745-750							
					770-775							
					795-800							
					820-825							
					845-850							
					870-875							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-616

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, Veinlet, Replacement)	TYPE	ASSAY: Au	Ag
		tr-1	10		875-880		PE					
		1-2	60				Ttp	880-955 Trachyte Porphyry As Above (400-540)	880-955 1-2% fine & very fine, dissem cubic pyrite & "pepper" like sulfide.			
					895-900							
					920-925							
					945-950							
		tr-1	10				PE	955-960 PE Schist As Above (540-880)				
		1-2	60				Ttp	960-965 Trachyte porph. As Above (880-955)	(960-965) 1-2% pyrite As Above (880-955)			
		tr	10		970-975		PE	965-1065 PE Schist As Above, (540-880)				
					995-1000							
					1020-1025							
								(1035-1045) minor "bleaching" of schist				
					1045-1050							

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. R89-614

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 (Weak, Moderate, Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	TYPE	ASSAY: Au	ASSAY: Ag
		tr	10	1	1050-1055		PE	PE Schist cont.				
		↓	↓	↓			↓	Hole TD @ 1065'				
					1070-1075							
					1095-1100							
					1120-1125							
					1145-1150							
					1170-1175							
					1195-1200							
					1220-1225							

DRILL CUTTING LOG

Logged by:

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

BC
BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32351.4 (COMPLETE)

REFERENCE INFO: 0-325

CLIENT: BROHM MINING CORP.
PROJECT: R89-616

SUBMITTED BY: J. BARRON
DATE PRINTED: 13-NOV-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	64	0.002 OPT		Fire Assay
2	Au	Gold	1	0.002 OPT		Fire Assay
3	Au	Gold	1	0.002 OPT		Fire Assay
4	Au	Gold	1	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	64	2 -150	64	Assay Prep	64
				Sample Pickup	1

REMARKS: R89-616-320-325 was not listed on your sample submittal form but was received with the shipment.

Final results are reported.

4 separate Au results are reported for one sample (erratic results noted).

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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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

RECEIVED NOV 1 - 1989 BROHM MINING CO.

REPORT: D89-32351.4

DATE PRINTED: 13-NOV-89
PROJECT: R89-616

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au OPT	Au OPT	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au OPT	Au OPT	Au OPT
D2 R89-616-0-5		0.008				D2 R89-616-200-205		0.003			
D2 R89-616-5-10		0.007				D2 R89-616-205-210		0.005			
D2 R89-616-10-15		0.002				D2 R89-616-210-215		0.143	0.673	0.113	0.930
D2 R89-616-15-20		0.002				D2 R89-616-215-220		<0.002			
D2 R89-616-20-25		0.006				D2 R89-616-220-225		0.010			
D2 R89-616-25-30		0.009				D2 R89-616-225-230		0.007			
D2 R89-616-30-35		0.005				D2 R89-616-230-235		0.002			
D2 R89-616-35-40		0.003				D2 R89-616-235-240		<0.002			
D2 R89-616-40-45		0.005				D2 R89-616-240-245		<0.002			
D2 R89-616-45-50		0.006				D2 R89-616-245-250		0.002			
D2 R89-616-50-55		0.005				D2 R89-616-250-255		<0.002			
D2 R89-616-55-60		0.005				D2 R89-616-255-260		<0.002			
D2 R89-616-60-65		0.007				D2 R89-616-260-265		<0.002			
D2 R89-616-65-70		0.008				D2 R89-616-265-270		0.002			
D2 R89-616-70-75		0.006				D2 R89-616-270-275		<0.002			
D2 R89-616-75-80		0.008				D2 R89-616-275-280		<0.002			
D2 R89-616-80-85		0.012				D2 R89-616-280-285		0.008			
D2 R89-616-85-90		0.009				D2 R89-616-285-290		<0.002			
D2 R89-616-90-95		0.005				D2 R89-616-290-295		0.008			
D2 R89-616-95-100		0.012				D2 R89-616-295-300		0.004			
D2 R89-616-100-105		0.009				D2 R89-616-300-305		<0.002			
D2 R89-616-105-110		0.002				D2 R89-616-305-310		<0.002			
D2 R89-616-110-115		0.008				D2 R89-616-310-315		0.002			
D2 R89-616-115-120		0.003				D2 R89-616-315-320		0.010			
D2 R89-616-120-125		0.004									
D2 R89-616-125-130		0.008									
D2 R89-616-130-135		0.002									
D2 R89-616-135-140		0.004									
D2 R89-616-140-145		0.004									
D2 R89-616-145-150		0.006									
D2 R89-616-150-155		0.002									
D2 R89-616-155-160		0.006									
D2 R89-616-160-165		0.009									
D2 R89-616-165-170		0.006									
D2 R89-616-170-175		0.004									
D2 R89-616-175-180		0.004									
D2 R89-616-180-185		0.005									
D2 R89-616-185-190		0.012									
D2 R89-616-190-195		0.011									
D2 R89-616-195-200		0.005									

$\bar{X}$ = .465

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32354.4 (COMPLETE)

REFERENCE INFO: 325-665

CLIENT: BROHM MINING CORP.
PROJECT: R89-616

SUBMITTED BY: J. BARRON
DATE PRINTED: 10-NOV-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	68	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	68	2 -150	68	Assay Prep	68
				Excessive Wetness	1303
				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.
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Lakewood, Colorado 80228
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Geochemical Lab Report

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

DATE PRINTED: 10-NOV-89

REPORT: D89-32354.4

PROJECT: R89-616 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-616-325-330		0.004	D2 R89-616-525-530		0.003
D2 R89-616-330-335		0.004	D2 R89-616-530-535		0.003
D2 R89-616-335-340		<0.002	D2 R89-616-535-540		<0.002
D2 R89-616-340-345		0.007	D2 R89-616-540-545		<0.002
D2 R89-616-345-350		<0.002	D2 R89-616-545-550		<0.002
D2 R89-616-350-355		<0.002	D2 R89-616-550-555		<0.002
D2 R89-616-355-360		0.003	D2 R89-616-555-560		<0.002
D2 R89-616-360-365		<0.002	D2 R89-616-560-565		<0.002
D2 R89-616-365-370		<0.002	D2 R89-616-565-570		<0.002
D2 R89-616-370-375		<0.002	D2 R89-616-570-575		<0.002
D2 R89-616-375-380		<0.002	D2 R89-616-575-580		<0.002
D2 R89-616-380-385		0.003	D2 R89-616-580-585		<0.002
D2 R89-616-385-390		0.006	D2 R89-616-585-590		<0.002
D2 R89-616-390-395		0.002	D2 R89-616-590-595		0.002
D2 R89-616-395-400		0.002	D2 R89-616-595-600		<0.002
D2 R89-616-400-405		<0.002	D2 R89-616-600-605		<0.002
D2 R89-616-405-410		<0.002	D2 R89-616-605-610		<0.002
D2 R89-616-410-415		<0.002	D2 R89-616-610-615		0.006
D2 R89-616-415-420		<0.002	D2 R89-616-615-620		0.002
D2 R89-616-420-425		0.005	D2 R89-616-620-625		0.006
D2 R89-616-425-430		0.007	D2 R89-616-625-630		0.005
D2 R89-616-430-435		0.006	D2 R89-616-630-635		<0.002
D2 R89-616-435-440		0.002	D2 R89-616-635-640		0.002
D2 R89-616-440-445		<0.002	D2 R89-616-640-645		<0.002
D2 R89-616-445-450		<0.002	D2 R89-616-645-650		0.004
D2 R89-616-450-455		0.002	D2 R89-616-650-655		<0.002
D2 R89-616-455-460		<0.002	D2 R89-616-655-660		0.003
D2 R89-616-460-465		<0.002	D2 R89-616-660-665		0.005
D2 R89-616-465-470		<0.002			
D2 R89-616-470-475		<0.002			
D2 R89-616-475-480		<0.002			
D2 R89-616-480-485		<0.002			
D2 R89-616-485-490		<0.002			
D2 R89-616-490-495		<0.002			
D2 R89-616-495-500		<0.002			
D2 R89-616-500-505		<0.002			
D2 R89-616-505-510		0.009			
D2 R89-616-510-515		0.018			
D2 R89-616-515-520		0.007			
D2 R89-616-520-525		0.004			

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32356.4 (COMPLETE)

REFERENCE INFO: 665-1005

CLIENT: BROHM MINING CORP.
PROJECT: R89-616

SUBMITTED BY: J. BARRON
DATE PRINTED: 10-NOV-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	68	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	68	2 -150	68	Assay Prep	68
				Excessive Wetness	1604
				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.
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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 10-NOV-89

REPORT: D89-32356.4

PROJECT: R89-616

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-616-665-670		0.002	D2 R89-616-865-870		0.009
D2 R89-616-670-675		0.002	D2 R89-616-870-875		0.005
D2 R89-616-675-680		0.004	D2 R89-616-875-880		0.004
D2 R89-616-680-685		0.003	D2 R89-616-880-885		0.006
D2 R89-616-685-690		<0.002	D2 R89-616-885-890		0.004
D2 R89-616-690-695		0.003	D2 R89-616-890-895		0.005
D2 R89-616-695-700		0.011	D2 R89-616-895-900		0.009
D2 R89-616-700-705		0.003	D2 R89-616-900-905		0.013
D2 R89-616-705-710		0.012	D2 R89-616-905-910		0.008
D2 R89-616-710-715		0.006	D2 R89-616-910-915		0.012
D2 R89-616-715-720		0.010	D2 R89-616-915-920		0.010
D2 R89-616-720-725		0.013	D2 R89-616-920-925		0.006
D2 R89-616-725-730		0.014	D2 R89-616-925-930		0.005
D2 R89-616-730-735		0.014	D2 R89-616-930-935		0.009
D2 R89-616-735-740		0.011	D2 R89-616-935-940		0.012
D2 R89-616-740-745		0.013	D2 R89-616-940-945		0.005
D2 R89-616-745-750		0.006	D2 R89-616-945-950		0.040
D2 R89-616-750-755		0.010	D2 R89-616-950-955		0.008
D2 R89-616-755-760		0.008	D2 R89-616-955-960		0.004
D2 R89-616-760-765		0.010	D2 R89-616-960-965		0.002
D2 R89-616-765-770		0.009	D2 R89-616-965-970		0.017
D2 R89-616-770-775		0.011	D2 R89-616-970-975		0.015
D2 R89-616-775-780		0.007	D2 R89-616-975-980		0.007
D2 R89-616-780-785		0.003	D2 R89-616-980-985		0.002
D2 R89-616-785-790		0.005	D2 R89-616-985-990		<0.002
D2 R89-616-790-795		0.006	D2 R89-616-990-995		<0.002
D2 R89-616-795-800		0.006	D2 R89-616-995-1000		0.007
D2 R89-616-800-805		0.004	D2 R89-616-1000-1005		0.005
D2 R89-616-805-810		0.013			
D2 R89-616-810-815		0.003			
D2 R89-616-815-820		<0.002			
D2 R89-616-820-825		0.002			
D2 R89-616-825-830		<0.002			
D2 R89-616-830-835		0.007			
D2 R89-616-835-840		0.009			
D2 R89-616-840-845		0.351			
D2 R89-616-845-850		0.003			
D2 R89-616-850-855		<0.002			
D2 R89-616-855-860		0.002			
D2 R89-616-860-865		0.007			

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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-32359.4 (COMPLETE)

REFERENCE INFO: 1005-1065

CLIENT: BROHM MINING CORP.
PROJECT: R89-616

SUBMITTED BY: J. BARRON
DATE PRINTED: 7-NOV-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	12	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	12	2 -150	12	Assay Prep	12
				Excessive Wetness	229

REMARKS: Final results are reported.

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

INVOICE TO: MR. JIM BARRON

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Lakewood, Colorado 80228
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A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 7-NOV-89

REPORT: D89-32359.4

PROJECT: R89-616

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-616-1005-1010		0.004
D2 R89-616-1010-1015		0.003
D2 R89-616-1015-1020		<0.002
D2 R89-616-1020-1025		0.002
D2 R89-616-1025-1030		0.002
D2 R89-616-1030-1035		0.002
D2 R89-616-1035-1040		<0.002
D2 R89-616-1040-1045		<0.002
D2 R89-616-1045-1050		<0.002
D2 R89-616-1050-1055		<0.002
D2 R89-616-1055-1060		<0.002
D2 R89-616-1060-1065		<0.002

RECEIVED
NOV 8 1989
BROHM MINING CO.

11/14/89

"TITLE 13-11-89 08:10:59 D89-32351.4 J. BARRON 23/10/89"
"CLIENT BROHM MINING CORP. "
"PROJECT R89-616 #SAMPLES: 64 REFERENCE: 0-325 "
"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	64	0.002	99.999	Results Reported
02	Au	FA		OPT	1	0.002	99.999	Results Reported
03	Au	FA		OPT	1	0.002	99.999	Results Reported
04	Au	FA		OPT	1	0.002	99.999	Results Reported

"SAMPLE PREPS"
" 40 SAMPLE TYPE=D DRILL CORE "
" 41 P17= 64 Assay Prep "
" 42 P23= 1 Sample Pickup "
"REMARKS"
" 50 R89-616-320-325 was not listed on your sample "
" 51 submittal form but was received with the "
" 52 shipment. "
" 53 Final results are reported. "
" 54 4 separate Au results are reported for one "
" 55 sample (erratic results noted). "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,4(1X,A7,A1))"

"BEGIN "	"Type"	"Frac"	"Sample ID"	"	Au" "	Au" "	Au" "	Au"
"23510001"	"D"	"2"	"R89-616-0-5	"	0.008	-9	-9	-9
"23510003"	"D"	"2"	"R89-616-5-10	"	0.007	-9	-9	-9
"23510004"	"D"	"2"	"R89-616-10-15	"	0.002	-9	-9	-9
"23510005"	"D"	"2"	"R89-616-15-20	"	0.002	-9	-9	-9
"23510006"	"D"	"2"	"R89-616-20-25	"	0.006	-9	-9	-9
"23510007"	"D"	"2"	"R89-616-25-30	"	0.009	-9	-9	-9
"23510008"	"D"	"2"	"R89-616-30-35	"	0.005	-9	-9	-9
"23510009"	"D"	"2"	"R89-616-35-40	"	0.003	-9	-9	-9
"23510010"	"D"	"2"	"R89-616-40-45	"	0.005	-9	-9	-9
"23510011"	"D"	"2"	"R89-616-45-50	"	0.006	-9	-9	-9
"23510012"	"D"	"2"	"R89-616-50-55	"	0.005	-9	-9	-9
"23510013"	"D"	"2"	"R89-616-55-60	"	0.005	-9	-9	-9
"23510014"	"D"	"2"	"R89-616-60-65	"	0.007	-9	-9	-9
"23510015"	"D"	"2"	"R89-616-65-70	"	0.008	-9	-9	-9
"23510016"	"D"	"2"	"R89-616-70-75	"	0.006	-9	-9	-9
"23510017"	"D"	"2"	"R89-616-75-80	"	0.008	-9	-9	-9
"23510018"	"D"	"2"	"R89-616-80-85	"	0.012	-9	-9	-9
"23510019"	"D"	"2"	"R89-616-85-90	"	0.009	-9	-9	-9
"23510020"	"D"	"2"	"R89-616-90-95	"	0.005	-9	-9	-9
"23510021"	"D"	"2"	"R89-616-95-100	"	0.012	-9	-9	-9
"23510022"	"D"	"2"	"R89-616-100-105	"	0.009	-9	-9	-9
"23510023"	"D"	"2"	"R89-616-105-110	"	0.002	-9	-9	-9
"23510024"	"D"	"2"	"R89-616-110-115	"	0.008	-9	-9	-9
"23510025"	"D"	"2"	"R89-616-115-120	"	0.003	-9	-9	-9
"23510026"	"D"	"2"	"R89-616-120-125	"	0.004	-9	-9	-9
"23510028"	"D"	"2"	"R89-616-125-130	"	0.008	-9	-9	-9
"23510029"	"D"	"2"	"R89-616-130-135	"	0.002	-9	-9	-9
"23510030"	"D"	"2"	"R89-616-135-140	"	0.004	-9	-9	-9
"23510031"	"D"	"2"	"R89-616-140-145	"	0.004	-9	-9	-9
"23510032"	"D"	"2"	"R89-616-145-150	"	0.006	-9	-9	-9
"23510033"	"D"	"2"	"R89-616-150-155	"	0.002	-9	-9	-9
"23510034"	"D"	"2"	"R89-616-155-160	"	0.006	-9	-9	-9
"23510035"	"D"	"2"	"R89-616-160-165	"	0.009	-9	-9	-9
"23510036"	"D"	"2"	"R89-616-165-170	"	0.006	-9	-9	-9
"23510037"	"D"	"2"	"R89-616-170-175	"	0.004	-9	-9	-9

"23510037"	"D"	"2"	"R89-616-170-175	"	0.004	-9	-9	-9
"23510038"	"D"	"2"	"R89-616-175-180	"	0.004	-9	-9	-9
"23510039"	"D"	"2"	"R89-616-180-185	"	0.005	-9	-9	-9
"23510040"	"D"	"2"	"R89-616-185-190	"	0.012	-9	-9	-9
"23510041"	"D"	"2"	"R89-616-190-195	"	0.011	-9	-9	-9
"23510042"	"D"	"2"	"R89-616-195-200	"	0.005	-9	-9	-9
"23510043"	"D"	"2"	"R89-616-200-205	"	0.003	-9	-9	-9
"23510044"	"D"	"2"	"R89-616-205-210	"	0.005	-9	-9	-9
"23510045"	"D"	"2"	"R89-616-210-215	$\bar{X}$= ".465	0.143	0.673	0.113	0.930
"23510046"	"D"	"2"	"R89-616-215-220	"	-0.002	-9	-9	-9
"23510047"	"D"	"2"	"R89-616-220-225	"	0.010	-9	-9	-9
"23510048"	"D"	"2"	"R89-616-225-230	"	0.007	-9	-9	-9
"23510049"	"D"	"2"	"R89-616-230-235	"	0.002	-9	-9	-9
"23510050"	"D"	"2"	"R89-616-235-240	"	-0.002	-9	-9	-9
"23510051"	"D"	"2"	"R89-616-240-245	"	-0.002	-9	-9	-9
"23510053"	"D"	"2"	"R89-616-245-250	"	0.002	-9	-9	-9
"23510054"	"D"	"2"	"R89-616-250-255	"	-0.002	-9	-9	-9
"23510055"	"D"	"2"	"R89-616-255-260	"	-0.002	-9	-9	-9
"23510056"	"D"	"2"	"R89-616-260-265	"	-0.002	-9	-9	-9
"23510057"	"D"	"2"	"R89-616-265-270	"	0.002	-9	-9	-9
"23510058"	"D"	"2"	"R89-616-270-275	"	-0.002	-9	-9	-9
"23510059"	"D"	"2"	"R89-616-275-280	"	-0.002	-9	-9	-9
"23510060"	"D"	"2"	"R89-616-280-285	"	0.008	-9	-9	-9
"23510061"	"D"	"2"	"R89-616-285-290	"	-0.002	-9	-9	-9
"23510062"	"D"	"2"	"R89-616-290-295	"	0.008	-9	-9	-9
"23510063"	"D"	"2"	"R89-616-295-300	"	0.004	-9	-9	-9
"23510064"	"D"	"2"	"R89-616-300-305	"	-0.002	-9	-9	-9
"23510065"	"D"	"2"	"R89-616-305-310	"	-0.002	-9	-9	-9
"23510066"	"D"	"2"	"R89-616-310-315	"	0.002	-9	-9	-9
"23510067"	"D"	"2"	"R89-616-315-320	"	0.010	-9	-9	-9

"END"

11/17/89

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"TITLE 10-11-89 11:14:14 D89-32354.4   J. BARRON            25/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-616          #SAMPLES:   68 REFERENCE: 325-665                    "
"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   68 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  68           Assay Prep          "
"  42 P64=1303           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"
"23540001" "D" "2" "R89-616-325-330     "    0.004
"23540002" "D" "2" "R89-616-330-335     "    0.004
"23540003" "D" "2" "R89-616-335-340     "   -0.002
"23540004" "D" "2" "R89-616-340-345     "    0.007
"23540006" "D" "2" "R89-616-345-350     "   -0.002
"23540007" "D" "2" "R89-616-350-355     "   -0.002
"23540008" "D" "2" "R89-616-355-360     "    0.003
"23540009" "D" "2" "R89-616-360-365     "   -0.002
"23540010" "D" "2" "R89-616-365-370     "   -0.002
"23540011" "D" "2" "R89-616-370-375     "   -0.002
"23540012" "D" "2" "R89-616-375-380     "   -0.002
"23540013" "D" "2" "R89-616-380-385     "    0.003
"23540014" "D" "2" "R89-616-385-390     "    0.006
"23540015" "D" "2" "R89-616-390-395     "    0.002
"23540016" "D" "2" "R89-616-395-400     "    0.002
"23540017" "D" "2" "R89-616-400-405     "   -0.002
"23540018" "D" "2" "R89-616-405-410     "   -0.002
"23540019" "D" "2" "R89-616-410-415     "   -0.002
"23540020" "D" "2" "R89-616-415-420     "   -0.002
"23540021" "D" "2" "R89-616-420-425     "    0.005
"23540022" "D" "2" "R89-616-425-430     "    0.007
"23540023" "D" "2" "R89-616-430-435     "    0.006
"23540024" "D" "2" "R89-616-435-440     "    0.002
"23540025" "D" "2" "R89-616-440-445     "   -0.002
"23540026" "D" "2" "R89-616-445-450     "   -0.002
"23540027" "D" "2" "R89-616-450-455     "    0.002
"23540028" "D" "2" "R89-616-455-460     "   -0.002
"23540029" "D" "2" "R89-616-460-465     "   -0.002
"23540031" "D" "2" "R89-616-465-470     "   -0.002
"23540032" "D" "2" "R89-616-470-475     "   -0.002
"23540033" "D" "2" "R89-616-475-480     "   -0.002
"23540034" "D" "2" "R89-616-480-485     "   -0.002
"23540035" "D" "2" "R89-616-485-490     "   -0.002
"23540036" "D" "2" "R89-616-490-495     "   -0.002
"23540037" "D" "2" "R89-616-495-500     "   -0.002
"23540038" "D" "2" "R89-616-500-505     "   -0.002
"23540039" "D" "2" "R89-616-505-510     "    0.009
"23540040" "D" "2" "R89-616-510-515     "    0.018
"23540041" "D" "2" "R89-616-515-520     "    0.007
"23540042" "D" "2" "R89-616-520-525     "    0.004
"23540043" "D" "2" "R89-616-525-530     "    0.003
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"23540044"	"D"	"2"	"R89-616-530-535 "	0.003
"23540045"	"D"	"2"	"R89-616-535-540 "	-0.002
"23540046"	"D"	"2"	"R89-616-540-545 "	-0.002
"23540047"	"D"	"2"	"R89-616-545-550 "	-0.002
"23540048"	"D"	"2"	"R89-616-550-555 "	-0.002
"23540049"	"D"	"2"	"R89-616-555-560 "	-0.002
"23540050"	"D"	"2"	"R89-616-560-565 "	-0.002
"23540051"	"D"	"2"	"R89-616-565-570 "	-0.002
"23540052"	"D"	"2"	"R89-616-570-575 "	-0.002
"23540053"	"D"	"2"	"R89-616-575-580 "	-0.002
"23540054"	"D"	"2"	"R89-616-580-585 "	-0.002
"23540056"	"D"	"2"	"R89-616-585-590 "	-0.002
"23540057"	"D"	"2"	"R89-616-590-595 "	0.002
"23540058"	"D"	"2"	"R89-616-595-600 "	-0.002
"23540059"	"D"	"2"	"R89-616-600-605 "	-0.002
"23540060"	"D"	"2"	"R89-616-605-610 "	-0.002
"23540061"	"D"	"2"	"R89-616-610-615 "	0.006
"23540062"	"D"	"2"	"R89-616-615-620 "	0.002
"23540063"	"D"	"2"	"R89-616-620-625 "	0.006
"23540064"	"D"	"2"	"R89-616-625-630 "	0.005
"23540065"	"D"	"2"	"R89-616-630-635 "	-0.002
"23540066"	"D"	"2"	"R89-616-635-640 "	0.002
"23540067"	"D"	"2"	"R89-616-640-645 "	-0.002
"23540068"	"D"	"2"	"R89-616-645-650 "	0.004
"23540069"	"D"	"2"	"R89-616-650-655 "	-0.002
"23540070"	"D"	"2"	"R89-616-655-660 "	0.003
"23540071"	"D"	"2"	"R89-616-660-665 "	0.005

"END"

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"TITLE 10-11-89 11:15:58 D89-32356.4   J. BARRON            25/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-616          #SAMPLES:   68 REFERENCE: 665-1005                    "
"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   68 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  68           Assay Prep          "
"  42 P64=1604           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  60 Final results are reported.                          "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"23560001" "D" "2" "R89-616-665-670     "    0.002
"23560002" "D" "2" "R89-616-670-675     "    0.002
"23560003" "D" "2" "R89-616-675-680     "    0.004
"23560004" "D" "2" "R89-616-680-685     "    0.003
"23560005" "D" "2" "R89-616-685-690     "   -0.002
"23560006" "D" "2" "R89-616-690-695     "    0.003
"23560008" "D" "2" "R89-616-695-700     "    0.011
"23560009" "D" "2" "R89-616-700-705     "    0.003
"23560010" "D" "2" "R89-616-705-710     "    0.012
"23560011" "D" "2" "R89-616-710-715     "    0.006
"23560012" "D" "2" "R89-616-715-720     "    0.010
"23560013" "D" "2" "R89-616-720-725     "    0.013
"23560014" "D" "2" "R89-616-725-730     "    0.014
"23560015" "D" "2" "R89-616-730-735     "    0.014
"23560016" "D" "2" "R89-616-735-740     "    0.011
"23560017" "D" "2" "R89-616-740-745     "    0.013
"23560018" "D" "2" "R89-616-745-750     "    0.006
"23560019" "D" "2" "R89-616-750-755     "    0.010
"23560020" "D" "2" "R89-616-755-760     "    0.008
"23560021" "D" "2" "R89-616-760-765     "    0.010
"23560022" "D" "2" "R89-616-765-770     "    0.009
"23560023" "D" "2" "R89-616-770-775     "    0.011
"23560024" "D" "2" "R89-616-775-780     "    0.007
"23560025" "D" "2" "R89-616-780-785     "    0.003
"23560026" "D" "2" "R89-616-785-790     "    0.005
"23560027" "D" "2" "R89-616-790-795     "    0.006
"23560028" "D" "2" "R89-616-795-800     "    0.006
"23560029" "D" "2" "R89-616-800-805     "    0.004
"23560030" "D" "2" "R89-616-805-810     "    0.013
"23560031" "D" "2" "R89-616-810-815     "    0.003
"23560033" "D" "2" "R89-616-815-820     "   -0.002
"23560034" "D" "2" "R89-616-820-825     "    0.002
"23560035" "D" "2" "R89-616-825-830     "   -0.002
"23560036" "D" "2" "R89-616-830-835     "    0.007
"23560037" "D" "2" "R89-616-835-840     "    0.009
"23560038" "D" "2" "R89-616-840-845     "    0.351 — 840-845
"23560039" "D" "2" "R89-616-845-850     "    0.003
"23560040" "D" "2" "R89-616-850-855     "   -0.002
"23560041" "D" "2" "R89-616-855-860     "    0.002
"23560042" "D" "2" "R89-616-860-865     "    0.007
"23560043" "D" "2" "R89-616-865-870     "    0.009
"23560044" "D" "2" "R89-616-870-875     "    0.005
"23560045" "D" "2" "R89-616-875-880     "    0.004
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11/10

"23560046"	"D"	"2"	"R89-616-880-885	"	0.006
"23560047"	"D"	"2"	"R89-616-885-890	"	0.004
"23560048"	"D"	"2"	"R89-616-890-895	"	0.005
"23560049"	"D"	"2"	"R89-616-895-900	"	0.009
"23560050"	"D"	"2"	"R89-616-900-905	"	0.013
"23560051"	"D"	"2"	"R89-616-905-910	"	0.008
"23560052"	"D"	"2"	"R89-616-910-915	"	0.012
"23560053"	"D"	"2"	"R89-616-915-920	"	0.010
"23560054"	"D"	"2"	"R89-616-920-925	"	0.006
"23560055"	"D"	"2"	"R89-616-925-930	"	0.005
"23560056"	"D"	"2"	"R89-616-930-935	"	0.009
"23560058"	"D"	"2"	"R89-616-935-940	"	0.012
"23560059"	"D"	"2"	"R89-616-940-945	"	0.005
"23560060"	"D"	"2"	"R89-616-945-950	"	0.040 — 945-950
"23560061"	"D"	"2"	"R89-616-950-955	"	0.008
"23560062"	"D"	"2"	"R89-616-955-960	"	0.004
"23560063"	"D"	"2"	"R89-616-960-965	"	0.002
"23560064"	"D"	"2"	"R89-616-965-970	"	0.017
"23560065"	"D"	"2"	"R89-616-970-975	"	0.015
"23560066"	"D"	"2"	"R89-616-975-980	"	0.007
"23560067"	"D"	"2"	"R89-616-980-985	"	0.002
"23560068"	"D"	"2"	"R89-616-985-990	"	-0.002
"23560069"	"D"	"2"	"R89-616-990-995	"	-0.002
"23560070"	"D"	"2"	"R89-616-995-1000	"	0.007
"23560071"	"D"	"2"	"R89-616-1000-1005	"	0.005

"END"

```
"TITLE 07-11-89 14:37:55 D89-32359.4   J. BARRON            26/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-616         #SAMPLES:   12 REFERENCE: 1005-1065                    "
"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   12 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  12           Assay Prep          "
"  42 P64= 229           Excessive Wetness   "
"REMARKS"
"  50 Final results are reported.                    "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"23590001" "D" "2" "R89-616-1005-1010   "    0.004
"23590002" "D" "2" "R89-616-1010-1015   "    0.003
"23590003" "D" "2" "R89-616-1015-1020   "   -0.002
"23590004" "D" "2" "R89-616-1020-1025   "    0.002
"23590005" "D" "2" "R89-616-1025-1030   "    0.002
"23590006" "D" "2" "R89-616-1030-1035   "    0.002
"23590007" "D" "2" "R89-616-1035-1040   "   -0.002
"23590008" "D" "2" "R89-616-1040-1045   "   -0.002
"23590009" "D" "2" "R89-616-1045-1050   "   -0.002
"23590011" "D" "2" "R89-616-1050-1055   "   -0.002
"23590012" "D" "2" "R89-616-1055-1060   "   -0.002
"23590013" "D" "2" "R89-616-1060-1065   "   -0.002
"END"
```

TD

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32351

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☒ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
DC dry	64	R89-616	Au	
		(0-5)		
		(315-320)		

Total No. Samples _____ Date Shipped 10/20/89 Prepaid ☐ Collect ☐

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

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Samples submitted by J. BARRON

Shipment number _____

Client project number _____

Purchase order number _____

Results and Invoices To Be Sent To

BROHM ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

White - Send with Samples Yellow - Client Copy

Printed in Canada

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-30534

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Cätlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☐ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
Core	68	D89-616	Au	
		(325-330)		
		660-665		

Total No. Samples _____ Date Shipped 10/21/89 Prepaid ☐ Collect ☐

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

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Samples submitted by J Bauer

Shipment number _____

Client project number _____

Purchase order number _____

Results and Invoices To Be Sent To

Brahm ☐ Results ☐ Invoice (for payment)

☐ Results ☐ Invoice (copy)

☐ Results ☐ Invoice (copy)

Printed in Canada

White - Send with Samples Yellow - Client Copy

BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32356.-1

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
Sparks, Nevada 89431
(702) 359-9330

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

243 Catlin St.
Missoula, Montana 59801
(406) 721-4452

37 Sherman St.
Deadwood, S.D. 57732
(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☑ **Geochemical (ppm, trace level)** ☐

Comments _____

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
WET DC	68	R89-666	Au	
		(665-670)		
DC		(1000-1005)		

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

No. Parcels in Shipment _____ Date Rec'd at Bondar-Clegg 10/22/89

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box (approx. 1 cu. ft.) ☐

(You will then be contacted)

Samples submitted by J BARRON

Shipment number _____

Client project number _____

Purchase order number _____

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Results and Invoices To Be Sent To

BROHM

☐ Results
☐ Invoice (for payment)

☐ Results
☐ Invoice (copy)

☐ Results
☐ Invoice (copy)

White - Send with Samples Yellow - Client Copy

Printed in Canada

BC
BONDAR-CLEGG

SUBMITTAL FORM

LAB. REPORT NO. D89-32359-4

130 Pemberton Ave.
North Vancouver, B.C.
V7P 2R5
or
P.O. Box 8059
Blaine, WA. 98230

Phone (604) 985-0681
or (702) 331-1813
Fax (604) 985-1071
Telex 04-352667

1A-625 Spice Island Dr.
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(702) 359-9330

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(605) 578-1903

c/o Lerch Brothers
4th Ave. W. at Grant St.
Hibbing, Minn. 55746
(218) 262-5003

136 Industrial Road
Whitehorse, Yukon Territory
Y1A 2V1
(403) 667-6523

6631 Wes Way
Anchorage, Ak. 99518
(907) 561-0909

Please analyze by **Assay (% ore grade)** ☑ **Geochemical (ppm, trace level)** ☐

Comments

Type of Samples	No. of Samples	Sample Numbers (Series)	Elements to be Analyzed	Remarks
	12	R89-616	Au	
Wet		1005-1010		
DC		(1060-1065)		

Total No. Samples

No. Parcels in Shipment

Date Shipped

Date Rec'd at Bondar-Clegg 10/22/89

Prepaid ☐
Collect ☐

PLEASE CHECK ✓ BELOW

REJECTS
(COARSE OVERSIZE)

Free storage for 60 days and then discarded unless marked below.

Return immediately ☐

Return collect after 60 days ☐

Store to January at a cost of $10/box

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

PULPS

Free storage until year end and then discarded unless marked below.

Return collect immediately ☐

Return collect at year end ☐

Samples submitted by S Burkon

Shipment number

Client project number

Purchase order number

Results and Invoices To Be Sent To

Brattin

☐ Results
☐ Invoice (for payment)

☐ Results
☐ Invoice (copy)

☐ Results
☐ Invoice (copy)

Printed in Canada

White - Send with Samples Yellow - Client Copy