| FROM | TO | RCK CD | OZ/T AU | OZ/T AU CK | OZ/T AG | ORE TYPE |
|---|---|---|---|---|---|---|
| 250 | 255 | 12 | | | | 1 - Sulfide |
| 255 | 260 | | | | | |
| 260 | 265 | | | | | |
| 265 | 270 | | | | | |
| 270 | 275 | | | | | |
| 275 | 280 | | | | | |
| 280 | 285 | | | | | |
| 285 | 290 | | | | | |
| 290 | 295 | | | | | |
| 295 | 300 | | | | | |
| 300 | 305 | | | | | |
| 305 | 310 | | | | | |
| 310 | 315 | | | | | |
| 315 | 320 | | | | | |
| 320 | 325 | | | | | |
| 325 | 330 | | | | | |
| 330 | 335 | | | | | |
| 335 | 340 | | | | | |
| 340 | 345 | | | | | |
| 345 | 350 | | | | | |
| 350 | 355 | | | | | |
| 355 | 360 | | | | | |
| 360 | 365 | | | | | |
| 365 | 370 | | | | | |
| 370 | 375 | | | | | |
| 375 | 380 | | | | | |

[redacted] B-28

| Sample No | Au | Ag | Sample No | Au | Ag | Sample No | Au | Ag | Sample No | Au | Ag |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0-5 | tr | | 200-205 | .010 | | 400-405 | | | 585-590 | | |
| 5-10 | nf | | 205-210 | .010 | | 405-410 | | | 590-595 | | |
| 10-15 | tr | | 210-215 | .005 | | 410-415 | | | 595-600 | | |
| 15-20 | nf | | 215-220 | [redacted] | | 415-420 | | | 600-605 | | |
| 20-25 | nf | | 220-225 | .015 | | 420-425 | | | 605-610 | | |
| 25-30 | .005 | | 225-230 | .010 | | 425-430 | | | 610-615 | | |
| 30-35 | tr | | 230-235 | [redacted] | | 430-435 | | | 615-620 | | |
| 35-40 | .005 | | 235-240 | .010 | | 435-440 | | | 620-625 | | |
| 40-45 | tr | | 240-245 | .010 | | 440-445 | | | 625-630 | | |
| 45-50 | tr | | 245-250 | .005 | | 445-450 | | | 630-635 | | |
| 50-55 | .005 | | 250-255 | .005 | | 450-455 | | | 635-640 | | |
| 55-60 | tr | | 255-260 | .005 | | 455-460 | | | 640-645 | | |
| 60-65 | tr | | 260-265 | .010 | | 460-465 | | | 645-650 | | |
| 65-70 | nf | | 265-270 | .010 | | 465-470 | | | 650-655 | | |
| 70-75 | nf | | 270-275 | .005 | | 470-475 | | | 655-660 | | |
| 75-80 | nf | | 275-280 | .005 | | 475-480 | | | 660-665 | | |
| 80-85 | .025 | | 280-285 | .005 | | 480-485 | | | 665-670 | | |
| 85-90 | tr | | 285-290 | | | 485-490 | | | 670-675 | | |
| 90-95 | tr | | 290-295 | | | 490-495 | | | 675-680 | | |
| 95-100 | .010 | | 295-300 | | | 495-500 | | | 680-685 | | |
| 100-105 | .010 | | 300-305 | | | 500-505 | | | 685-690 | | |
| 105-110 | .005 | | 305-310 | | | 505-510 | | | 690-695 | | |
| 110-115 | .005 | | 310-315 | | | 510-515 | | | 695-700 | | |
| 115-120 | .010 | | 315-320 | | | 515-520 | | | | | |
| 120-125 | .005 | | 320-325 | | | 520-525 | | | | | |
| 125-130 | .005 | | 325-330 | | | 525-530 | | | | | |
| 130-135 | .015 | | 330-335 | | | 530-535 | | | | | |
| 135-140 | .010 | | 335-340 | | | 535-540 | | | | | |
| 140-145 | .005 | | 340-345 | | | 540-545 | | | | | |
| 145-150 | .010 | | 345-350 | | | 545-550 | | | | | |
| 150-155 | tr | | 350-355 | | | 550-555 | | | | | |
| 155-160 | .005 | | 355-360 | | | 555-560 | | | | | |
| 160-165 | .005 | | 360-365 | | | 560-565 | | | | | |
| 165-170 | tr | | 365-370 | | | 565-570 | | | | | |
| 170-175 | .010 | | 370-375 | | | 570-575 | | | | | |
| 175-180 | .005 | | 375-380 | | | 575-580 | | | | | |
| 180-185 | tr | | 380-385 | | | 580-585 | | | | | |
| 185-190 | tr | | 385-390 | | | | | | | | |
| 190-195 | .005 | | 390-395 | | | | | | | | |
| 195-200 | nf | | 395-400 | | | | | | | | |

ASSAYER [illegible]

Strawberry Hill Mining Co, Assay Divisi

Hole No. B-28

BROWN MINING CO.

| Sample No | Au | Ag | Sample No | Au | Ag | Sample No | Au | Ag | Sample No | Au | Ag |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 0-5 | tr | | 200-205 | .010 | | 400-405 | | | 585-590 | | |
| 5-10 | nf | | 205-210 | .010 | | 405-410 | | | 590-595 | | |
| 10-15 | tr | | 210-215 | .005 | | 410-415 | | | 595-600 | | |
| 15-20 | nf | | 215-220 | [illegible] | | 415-420 | | | 600-605 | | |
| 20-25 | nf | | 220-225 | .015 | | 420-425 | | | 605-610 | | |
| 25-30 | .005 | | 225-230 | .010 | | 425-430 | | | 610-615 | | |
| 30-35 | tr | | 230-235 | [illegible] | | 430-435 | | | 615-620 | | |
| 35-40 | .005 | | 235-240 | .010 | | 435-440 | | | 620-625 | | |
| 40-45 | tr | | 240-245 | .010 | | 440-445 | | | 625-630 | | |
| 45-50 | tr | | 245-250 | .005 | | 445-450 | | | 630-635 | | |
| 50-55 | .005 | | 250-255 | .005 | | 450-455 | | | 635-640 | | |
| 55-60 | tr | | 255-260 | .005 | | 455-460 | | | 640-645 | | |
| 60-65 | tr | | 260-265 | .010 | | 460-465 | | | 645-650 | | |
| 65-70 | nf | | 265-270 | .010 | | 465-470 | | | 650-655 | | |
| 70-75 | nf | | 270-275 | .005 | | 470-475 | | | 655-660 | | |
| 75-80 | nf | | 275-280 | .005 | | 475-480 | | | 660-665 | | |
| 80-85 | .025 | | 280-285 | .005 | | 480-485 | | | 665-670 | | |
| 85-90 | tr | | 285-290 | | | 485-490 | | | 670-675 | | |
| 90-95 | tr | | 290-295 | | | 490-495 | | | 675-680 | | |
| 95-100 | .010 | | 295-300 | | | 495-500 | | | 680-685 | | |
| 100-105 | .010 | | 300-305 | | | 500-505 | | | 685-690 | | |
| 105-110 | .005 | | 305-310 | | | 505-510 | | | 690-695 | | |
| 110-115 | .005 | | 310-315 | | | 510-515 | | | 695-700 | | |
| 115-120 | .010 | | 315-320 | | | 515-520 | | | | | |
| 120-125 | .005 | | 320-325 | | | 520-525 | | | | | |
| 125-130 | .005 | | 325-330 | | | 525-530 | | | | | |
| 130-135 | .015 | | 330-335 | | | 530-535 | | | | | |
| 135-140 | .010 | | 335-340 | | | 535-540 | | | | | |
| 140-145 | .005 | | 340-345 | | | 540-545 | | | | | |
| 145-150 | .010 | | 345-350 | | | 545-550 | | | | | |
| 150-155 | tr | | 350-355 | | | 550-555 | | | | | |
| 155-160 | .005 | | 355-360 | | | 555-560 | | | | | |
| 160-165 | .005 | | 360-365 | | | 560-565 | | | | | |
| 165-170 | tr | | 365-370 | | | 565-570 | | | | | |
| 170-175 | .010 | | 370-375 | | | 570-575 | | | | | |
| 175-180 | .005 | | 375-380 | | | 575-580 | | | | | |
| 180-185 | tr | | 380-385 | | | 580-585 | | | | | |
| 185-190 | tr | | 385-390 | | | | | | | | |
| 190-195 | .005 | | 390-395 | | | | | | | | |
| 195-200 | nf | | [illegible] | | | | | | | | |

ASSAYER [signature]

Strawberry Hill Mining Co, Assay Divisi

BROHM MINING CORP
P.O. BOX 485
Deadwood, So. Dak

PAGE 1 OF 1

| SAMPLE NUMBERS | ANALYSE FOR | TYPE | ASSAY | CHEM | REMARKS |
|---|---|---|---|---|---|
| B-11 0-5 thru 580-585 | Au | DC | X | | 8/19/87 (117) |
| B-12 0-5 thru 320-325 | " | " | " | | " (65) |
| B-16 0-5 thru 580-585 | " | " | " | | 8/21/87 (117) |
| B-18 0-5 thru 275-280 | " | " | " | | 8/24/87 (56) |
| B-20 0-5 thru 280-285 | " | " | " | | 8/24/87 (57) |
| B-22 0-5 thru 240-245 | " | " | " | | 8/25/87 (49) |
| B-28 0-5 thru 280-285 | " | " | " | | 8/28/87 (57) |

REJECTS SAVE ____ DISCARD X

PULPS SAVE X DISCARD ____

R= rock
C= core
DC= drill cut.
S= soil
SS= stream seds.
W= water

TOTAL SAMPLES 518

SEND RESULTS TO ADDRESS ABOVE

Pulp no smaller than 200 grams to be returned to us

GEOLOGIST R. J. MacLeod

| | | | |
|---|---|---|---|
| Contractor: Long | Coordinates: N 747259.3 E 127180.3 | Project: Lewis Pad/Ruby Dump Steril | Hole No.: B-29 |
| Drill Type: Drillteck D40K | Casing Depth: 10' | State: SD. | Sheet 1 of 2 |
| Hole Size: 5 1/2" | Bearing: — Inclination: 90° | Date Started: 8/29/87 | Property: Gilt Edge |
| Collar Elev.: 5558.6 | Final Depth: 320' | Date Completed: 8/30/87 | Hole Surveyed: |

| DISTANCE (feet) | GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong) | TOTAL SULFIDES % (vol %) | ROCK TYPE & STRUCTURE | DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet) | ELEVATION | ROCK TYPE | DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE | MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement) | MINERALIZATION: TYPE |
|---|---|---|---|---|---|---|---|---|---|
| | | | | 0-5 | | Float | 0-7 FLOAT (Edh) | 0x (0-15) | Nil calc |
| | | | | | | Edh | 7-25 CAMB. DEADWOOD HORNFELS | " | " |
| | | | | | | | " gr, grey, br, tan, or. | " | |
| | | | | | | | " " | 0x/sulf | Tr sulf (15-20) " |
| | | | | | | | " " | 0x/sulf | <½% (20-25) |
| | | | | 25-30 | | Tfp | 25-28 TERT. TRACH. POR. gr. grey | " | 1-2% (25-40) " |
| | | | | | | Edh | 28- CAMB. DEADWOOD HORNFELS | " | " |
| | | | | | | | " gr, grey, br, or. | " | " " |
| | | | | | | | " " | sulf | ½-1% (40-50) |
| | | | | | | Tfp | 45-50 TERT. TRACH. POR. gr. grey | sulf | " " |
| | | | | 50-55 | | Edh | 50-53 CAMB. DEADWOOD HORNFELS | " | <½% (50-55) |
| | | | | | | Tfp | 53-61 TERT. TRACH. POR. gr. grey | " | ½-1% (55-60) " |
| | | | | | | Edh | 61-73 CAMB. DEADWOOD HORNFELS | " | 1-2% (60-65) |
| | | | | | | | " med gr, grey | " | ½-1% (65-70) " |
| | | | | | | | | " | 1-2% (70-110) |
| | | | | 75-80 | | Tfp | 73-79 TERT. TRACH. POR. gr. grey | " | " " |
| | | | | | | Edh | 79-91 CAMB. DEADWOOD HORNFELS | " | " |
| | | | | | | | " med. gr. grey, br. | " | " " |
| | | | | | | Tfp | 91-100 TERT. TRACH. POR. gr. grey | " | " |
| | | | | | | | " | " | " " |
| | | | | 100-105 | | Edh | 100-109 CAMB. DEADWOOD HORNFELS | " | " |
| | | | | | | | " med gr, grey br. | " | " " |
| | | | | | | Tfp | 109-122 TERT. TRACH. POR. gr. grey | " | 2-3% (110-120) |
| | | | | | | | " | " | " " |
| | | | | | | Edh | 122-170 CAMB. DEADWOOD HORNFELS | " | 3-4% (120-125) |
| | | | | 125-130 | | | " | " | 1-2% (125-135) " |
| | | | | | | | " | " | " |
| | | | | | | | " mod br. | " | <½% (135-155) " |
| | | | | | | | " much br | " | <½% |
| | | | | | | | " " | " | " " |
| | | | | 150-155 | | | " mod br. | " | " |
| | | | | | | | " min br. | " | 2-3% (155-165) " |
| | | | | | | | " " | " | " |
| | | | | | | | " " | " | 3-4% (165-170) " |
| | | | | 170-175 | | | " " | " | 1-2% (170-180) |

DRILL CUTTING LOG

Logged by: [illegible]

Contractor Lang | Coordinates | Project Leach Pad/Ruby Damp Steril | Hole No. B-29 Cu pipe dope

Drill Type Drilltech D40K | Casing Depth 10' | State SD | Sheet 2 of 2

Hole Size 5 1/2" | Bearing — Inclination 90° | Date Started 8/29/87 | Property Gilt Edge

Collar Elev. | Final Depth 320' | Date Completed 8/30/87 | Hole Surveyed

| DISTANCE (feet) | GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong) | TOTAL SULFIDES (vol %) | ROCK TYPE & STRUCTURE | 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 |
|---|---|---|---|---|---|---|---|---|---|
| | | | | 175-180 | | Edh | 122-178 CAMB. DEADWOOD HORNFELS | sulf | 1-2% (170-180) Nil calc |
| | | | | | | Ttp | 178-186 TERT. TRACH. POR. gr. grey | " | 2-3% (180-190) " |
| | | | | | | Edh | 189-189? CAMB. DEADWOOD HORNFELS | " | " |
| | | | | | | Ttp | 189-204 TERT. TRACH. POR. gr. grey | " | 1-2% (190-195) " |
| | | | | | | | " | " | 2-3% (195-200) |
| | | | | 200-205 | | | " | " | 1-2% (200-220) " |
| | | | | | | Edq | 204-216 CAMB. DEADWOOD QTZITE | " | " |
| | | | | | | | lt. green, lt. grey | " | " " |
| | | | | | | Ttp | 216-224 TERT. TRACH. POR. gr. grey | " | " |
| | | | | | | | " | " | 2-3% (220-230) " |
| | | | | 225-230 | | Edq | 224-236 CAMB. DEADWOOD QTZITE | " | " |
| | | | | | | | " | " | 1-2% (230-235) " |
| | | | | | | Ttp | 236-258 TERT. TRACH. POR. gr. grey | " | 2-3% (235-240) |
| | | | | | Damp Injection | | " | " | 1-2% (240-255) " |
| | | | | | | | " | " | " |
| | | | | 250-255 | | | " | " | " " |
| | | | | 60 | | | " | " | 2-3% (255-260) |
| | | | | | | Edq | 258-306 CAMB DEADWOOD QTZITE | ox/sulf | 1-2% (260-265) " |
| | | | | | | | " lt. grey, mix br. & or. | ox/sulf | 1/2-1% (265-270) |
| | | | | | | | " | ox | (270-285) " |
| | | | | 275-280 | | | " | " | |
| | | | | | | | " | " | " |
| | | | | | | | " | ox/sulf | 1/2-1% (285-300) " |
| | | | | | | | " | " | " " |
| | | | | | | | " | sulf | " |
| | | | | 300-305 | | | | " | 1-2% (300-305) " |
| | | | | | | PE | 306-320 PRE. CAMB. PALEOSOL | " | 2-3% (305-310) |
| | | | | | | | " | " | 1-2% (310-320) " |
| | | | | 315-320 | | EOH | " | " | " " |

DRILL CUTTING LOG

Logged by: [illegible]

GILT EDGE MINE EXPLORATION DEPARTMENT

DRILL HOLE # R87-332 [redacted] ASSAY METHOD FIRE ASSAY LAB BC

N. 747259.2712 E. 1127180.3107 ELEV. 5558.6

AZ. — DIP 90 TD 320

| FROM | TO | RCK CD | OZ/T AU | OZ/T AU CK | OZ/T AG | ORE TYPE |
|---|---|---|---|---|---|---|
| 0 | 5 | Qcl | | | | OXIDE |
| 5 | 10 | (7) | | | | |
| 10 | 15 | 15 | | | | |
| 15 | 20 | | | | | MIX |
| 20 | 25 | | | | | |
| 25 | 30 | 20 (28) | | | | |
| 30 | 35 | 15 | | | | |
| 35 | 40 | | | | | |
| 40 | 45 | | | | | SULFIDE |
| 45 | 50 | 20 | | | | |
| 50 | 55 | 15 (53) | | | | |
| 55 | 60 | 20 (61) | | | | |
| 60 | 65 | 15 | | | | |
| 65 | 70 | | | | | |
| 70 | 75 | (73) | | | | |
| 75 | 80 | 20 (79) | | | | |
| 80 | 85 | | | | | |
| 85 | 90 | (91) | | | | |
| 90 | 95 | 20 | | | | |
| 95 | 100 | | | | | |
| 100 | 105 | 15 | | | | |
| 105 | 110 | (109) | | | | |
| 110 | 115 | 20 | | | | |

| FROM | TO | RCK CD | OZ/T AU | OZ/T AU CK | OZ/T AG | ORE TYPE |
|---|---|---|---|---|---|---|
| 115 | 120 | 20 (122) | | | | SULFIDE |
| 120 | 125 | 15 | | | | |
| 125 | 130 | | | | | |
| 130 | 135 | | | | | |
| 135 | 140 | | | | | |
| 140 | 145 | | | | | |
| 145 | 150 | | | | | |
| 150 | 155 | | | | | |
| 155 | 160 | | | | | |
| 160 | 165 | | | | | |
| 165 | 170 | | | | | |
| 170 | 175 | (178) | | | | |
| 175 | 180 | 20 | | | | |
| 180 | 185 | (186) | | | | |
| 185 | 190 | 15 (189) | | | | |
| 190 | 195 | 20 | | | | |
| 195 | 200 | | | | | |
| 200 | 205 | (204) | | | | |
| 205 | 210 | 14 | | | | |
| 210 | 215 | (216) | | | | |
| 215 | 220 | 20 | | | | |
| 220 | 225 | (224) | | | | |
| 225 | 230 | 14 | | | | |
| 230 | 235 | (236) | | | | |
| 235 | 240 | 20 | | | | |
| 240 | 245 | | | | | |
| 245 | 250 | | | | | |

| FROM | TO | RCK CD | OZ/T AU | OZ/T AU CK | OZ/T AG | ORE TYPE |
|---|---|---|---|---|---|---|
| 250 | 255 | 20 | | | | SULFIDE |
| 255 | 260 | (258) | | | | |
| 260 | 265 | 14 | | | | MIX |
| 265 | 270 | | | | | |
| 270 | 275 | | | | | |
| 275 | 280 | | | | | |
| 280 | 285 | | | | | |
| 285 | 290 | | | | | |
| 290 | 295 | | | | | |
| 295 | 300 | | | | | SULFIDE |
| 300 | 305 | (306) | | | | |
| 305 | 310 | 12 | | | | |
| 310 | 315 | | | | | |
| 315 | 320 | | | | | |
| 320 | 325 | | | | | |
| 325 | 330 | | | | | |
| 330 | 335 | | | | | |
| 335 | 340 | | | | | |
| 340 | 345 | | | | | |
| 345 | 350 | | | | | |
| 350 | 355 | | | | | |
| 355 | 360 | | | | | |
| 360 | 365 | | | | | |
| 365 | 370 | | | | | |
| 370 | 375 | | | | | |
| 375 | 380 | | | | | |

Bondar-Clegg, Inc.
12880 West Cedar Dr
Lakewood, Colorado
U.S.A. 80228
Phone (303) 980-1404
46-6[illegible]

BONDAR-CLEGG

# Geochemical Lab Report

REPORT: 999-1589

PROJECT: NONE LISTED



| SAMPLE NUMBER | ELEMENT UNITS | Au OPT | Au OPT | Au OPT | Au OPT | Au OPT |
|---|---|---|---|---|---|---|
| D2 B29-0-5 | | 0.005 | 0.008 | 0.003 | | |
| D2 B29-5-10 | | 0.012 | 0.012 | 0.012 | | |
| D2 B29-10-15 | | 0.013 | 0.013 | 0.014 | <0.002 | |
| D2 B29-15-20 | | 0.014 | 0.012 | 0.016 | | |
| D2 B29-20-25 | | 0.018 | | | | |
| D2 B29-25-30 | | 0.007 | | | | |
| D2 B29-30-35 | | 0.011 | | | | |
| D2 B29-35-40 | | 0.008 | | | | |
| D2 B29-40-45 | | <0.002 | | | | |
| D2 B29-45-50 | | 0.003 | <0.002 | 0.005 | | |
| D2 B29-50-55 | | <0.002 | | | | |
| D2 B29-55-60 | | <0.002 | | | | |
| D2 B29-60-65 | | <0.002 | | | | |
| D2 B29-65-70 | | <0.002 | | | | |
| D2 B29-70-75 | | <0.002 | <0.002 | <0.002 | | |
| D2 B29-75-80 | | 0.005 | | | | |
| D2 B29-80-85 | | <0.002 | | | | |
| D2 B29-85-90 | | 0.003 | | | | |
| D2 B29-90-95 | | <0.002 | | | | |
| D2 B29-95-100 | | <0.002 | <0.002 | <0.002 | | |
| D2 B29-100-105 | | <0.002 | | | | |
| D2 B29-105-110 | | <0.002 | | | | |
| D2 B29-110-115 | | [illegible] | | | | |
| D2 B29-115-120 | | [illegible] | | | | |
| D2 B29-120-125 | | 0.004 | <0.002 | 0.008 | | |
| D2 B29-125-130 | | [illegible] | | | | |
| D2 B29-130-135 | | 0.005 | | | | |
| D2 B29-135-140 | | <0.002 | | | | |
| D2 B29-140-145 | | <0.002 | <0.002 | <0.002 | | |
| D2 B29-145-150 | | <0.002 | | | | |
| D2 B29-150-155 | | <0.002 | | | | |
| D2 B29-155-160 | | <0.002 | | | | |
| D2 B29-160-165 | | <0.002 | | | | |
| D2 B29-165-170 | | <0.002 | | | | |
| D2 B29-170-175 | | 0.004 | 0.008 | <0.002 | | |
| D2 B29-175-180 | | <0.002 | | | | |
| D2 B29-180-185 | | 0.015 | | | | |
| D2 B29-185-190 | | 0.012 | | | | |
| D2 B29-190-195 | | 0.013 | | | | |
| D2 B29-195-200 | | 0.040 | | | | |

Bondar-Clegg, Inc.
12060 West Cedar Dr.
Lakewood, Colorado
U.S.A. 80228
Phone (303) 985-1404
Fax (303)

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 999-1509 PROJECT: NONE LISTED PAGE 2

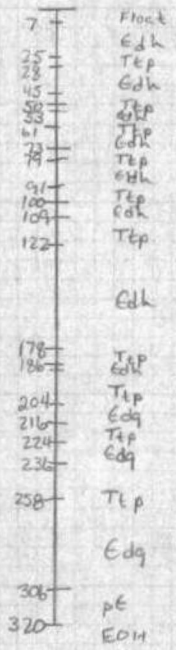
| SAMPLE NUMBER | ELEMENT UNITS | Au OPT | Au OPT | Au OPT | Au OPT | Au OPT |
|---|---|---|---|---|---|---|
| [redacted] | | [redacted] | 0.016 | 0.012 | | |
| D2 B29-205-210 | | [redacted] | | | | |
| D2 B29-210-215 | | <0.002 | | | | |
| D2 B29-215-220 | | <0.002 | | | | |
| D2 B29-220-225 | | 0.004 | | | | |
| D2 B29-225-230 | | <0.002 | | | | |
| D2 B29-230-235 | | 0.002 | <0.002 | 0.003 | | |
| D2 B29-235-240 | | <0.002 | | | | |
| D2 B29-240-245 | | <0.002 | | | | |
| D2 B29-245-250 | | <0.002 | | | | |
| D2 B29-250-255 | | <0.002 | | | | |
| D2 B29-255-260 | | <0.002 | <0.002 | <0.002 | | |
| D2 B29-260-265 | | <0.002 | | | | |
| D2 B29-265-270 | | <0.002 | | | | |
| D2 B29-270-275 | | 0.003 | <0.002 | 0.007 | | |
| D2 B29-275-280 | | <0.002 | <0.002 | 0.014 | <0.002 | |
| D2 B29-280-285 | | 0.006 | 0.005 | 0.008 | | |
| D2 B29-285-290 | | [redacted] | | | | |
| D2 B29-290-295 | | <0.002 | | | | |
| D2 B29-295-300 | | <0.002 | | | | |
| D2 B29-300-305 | | [redacted] | | | | |
| D2 B29-305-310 | | [redacted] | | | | |
| D2 B29-310-315 | | [redacted] | | | | |
| [redacted] | | [redacted] | | | | |
| [redacted] | | 0.007 | 0.005 | 0.009 | | |
| D2 B34-5-10 | | [redacted] | | | | |
| D2 B34-10-15 | | 0.009 | | | | |
| D2 B34-15-20 | | [redacted] | 0.012 | 0.011 | | |
| D2 B34-20-25 | | 0.008 | | | | |
| D2 B34-25-30 | | <0.002 | | | | |
| D2 B34-30-35 | | <0.002 | | | | |
| D2 B34-35-40 | | 0.006 | | | | |
| D2 B34-40-45 | | 0.002 | <0.002 | 0.005 | | |
| D2 B34-45-50 | | 0.006 | | | | |
| D2 B34-50-55 | | 0.006 | | | | |
| D2 B34-55-60 | | 0.004 | | | | |
| D2 B34-60-65 | | 0.006 | | | | |
| D2 B34-65-70 | | 0.003 | <0.002 | 0.007 | | |
| D2 B34-70-75 | | 0.004 | | | | |
| D2 B34-75-80 | | <0.002 | | | | |

BY TMM DATE 9/3/87 SUBJECT Gilt Edge 63-29 SHEET NO. 1 OF 1

CHKD. BY DATE Geologic Section JOB NO.

Drilled 8/29-30/87 Total Depth 320

Scale 1" = 100'



Bondar-Clegg, Inc.
12086 West Cedar Dr
Lakewood, Colorado
U.S.A. 80228
Phone (303) 989-1404
Telex 46-0711

BONDAR-CLEGG

Geochemical Lab Report

REPORT: 999-1589

PROJECT: NONE LISTED



| SAMPLE NUMBER | ELEMENT UNITS | Au OPT | Au OPT | Au OPT | Au OPT | Au OPT |
|---|---|---|---|---|---|---|
| D2 B29-0-5 | | 0.005 | 0.008 | 0.003 | | .005 |
| D2 B29-5-10 | | 0.012 | 0.012 | 0.012 | | .012 |
| D2 B29-10-15 | | 0.013 | 0.013 | 0.014 | <0.002 | .018 |
| D2 B29-15-20 | | 0.014 | 0.012 | 0.016 | | .014 |
| D2 B29-20-25 | | 0.018 | | | | |
| D2 B29-25-30 | | 0.007 | | | | |
| D2 B29-30-35 | | 0.011 | | | | |
| D2 B29-35-40 | | 0.008 | | | | |
| D2 B29-40-45 | | <0.002 | | | | |
| D2 B29-45-50 | | 0.003 | <0.002 | 0.005 | .003 | |
| D2 B29-50-55 | | <0.002 | | | | |
| D2 B29-55-60 | | <0.002 | | | | |
| D2 B29-60-65 | | <0.002 | | | | |
| D2 B29-65-70 | | <0.002 | | | | |
| D2 B29-70-75 | | <0.002 | <0.002 | <0.002 | tr | |
| D2 B29-75-80 | | 0.005 | | | | |
| D2 B29-80-85 | | <0.002 | | | | |
| D2 B29-85-90 | | 0.003 | | | | |
| D2 B29-90-95 | | <0.002 | | | | |
| D2 B29-95-100 | | <0.002 | <0.002 | <0.002 | tr | |
| D2 B29-100-105 | | <0.002 | | | | |
| D2 B29-105-110 | | <0.002 | | | | |
| D2 B29-110-115 | | 0.012 | | | | |
| D2 B29-115-120 | | 0.010 | | | | |
| D2 B29-120-125 | | 0.004 | <0.002 | 0.008 | .004 | |
| D2 B29-125-130 | | 0.011 | | | | |
| D2 B29-130-135 | | 0.005 | | | | |
| D2 B29-135-140 | | <0.002 | | | | |
| D2 B29-140-145 | | <0.002 | <0.002 | <0.002 | tr | |
| D2 B29-145-150 | | <0.002 | | | | |
| D2 B29-150-155 | | <0.002 | | | | |
| D2 B29-155-160 | | <0.002 | | | | |
| D2 B29-160-165 | | <0.002 | | | | |
| D2 B29-165-170 | | <0.002 | | | | |
| D2 B29-170-175 | | 0.004 | 0.008 | <0.002 | .004 | |
| D2 B29-175-180 | | <0.002 | | | | |
| D2 B29-180-185 | | 0.015 | | | | |
| D2 B29-185-190 | | 0.012 | | | | |
| D2 B29-190-195 | | 0.013 | | | | |
| D2 B29-195-200 | | 0.040 | | | | |