Contractor Douglas Exploration
Drill Type I.V.I Buggy
Hole Size 4 1/2"
Collar Elev. 5371.35

Coordinates 26,832.35 E 43,601.69N
Casing Depth
Bearing due E Inclination -45°
Final Depth 250'

Project SE Langley Oxide Expl.
State SD
Date Started 10-10-91 9:00 AM
Date Completed 10-10-91 12:45 pm

Hole No. R91-791 (L-27)
Sheet 1 of 2
Property Gilt Edge
Hole Surveyed NO

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)	% sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement) TYPE	ASSAY Au	ASSAY Ag
			10	3	0-5	Oxide	PE	0-250 PE Quartz Mica Schist, dk. grey to black where not FeOx stained. tr-1% milky chert frags. (0-20) weak FeOx	0-110. Oxide (No visible sulfides) FeOx As noted.		
					20-25						
					45-50			(45-60) mod-st. "bleaching" of schist frags.			
					70-75						
					95-100						
					1	%	tr		110-250 Sulphide, tr. cubic pyrite, no FeOx.		
					120-125						
					145-150						
					170-175						

DRILL CUTTING LOG

Logged by: S. Ringhoffer

Contractor _____ Coordinates _____ Project _____ Hole No. R91-791

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

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)	% Sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			10	1	175-180	tr	PE	PE Qtz. Mica Schist cont.				
								(185-186) very sm. Tqfp? dike.				
					195-200							
					220-225							
			↓		245-250	↓	↓	Hole TD @ 250'				
					270-275							
					295-300							
					320-325							
					345-350							

DRILL CUTTING LOG

Logged by: _____

791

REPORT [redacted] COMPLETE)

REFERENCE INFO: R91-790, 791, 792

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: MACLEOD
DATE PRINTED: 23-OCT-91

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	AU Gold	120	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	120	4 AS REC'D	120	AS RECEIVED NO SP	120

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

REPORT R91-12228 4 COMPLETE 1

DATE PRINTED 23-OCT-91
PROJECT NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-790 0-5		0 012
P4 R91-790 5-10		0 020
P4 R91-790 10-15		0 014
P4 R91-790 15-20		0 021
P4 R91-790 20-25		0 006
P4 R91-790 25-30		0 006
P4 R91-790 30-35		0 007
P4 R91-790 35-40		0 009
P4 R91-790 40-45		0 003
P4 R91-790 45-50		0 004
P4 R91-790 50-55		0 007
P4 R91-790 55-60		0 016
P4 R91-790 60-65		0 004
P4 R91-790 65-70		0 020
P4 R91-790 70-75		0 043
P4 R91-790 75-80		0 004
P4 R91-790 80-85		0 017
P4 R91-790 85-90		0 010
P4 R91-790 90-95		0 012
P4 R91-790 95-100		0 027
P4 R91-790 100-105		0 038
P4 R91-790 105-110		0 010
P4 R91-790 110-115		0 125
P4 R91-790 115-120		0 062
P4 R91-790 120-125		0 025
P4 R91-790 125-130		<0 002
P4 R91-790 130-135		0 002
P4 R91-790 135-140		0 002
P4 R91-790 140-145		<0 002
P4 R91-790 145-150		<0 002
P4 R91-790 150-155		0 009
P4 R91-790 155-160		<0 002
P4 R91-790 160-165		<0 002
P4 R91-790 165-170		<0 002
P4 R91-790 170-175		0 006
P4 R91-790 175-180		<0 002
P4 R91-790 180-185		0 006
P4 R91-790 185-190		<0 002
P4 R91-790 190-195		0 014
P4 R91-790 195-200		<0 002

65-75
10'@.031

95-125
30'@.044

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-791 0-5		0 011
P4 R91-791 5-10		0 002
P4 R91-791 10-15		<0 002
P4 R91-791 15-20		<0 002
P4 R91-791 20-25		<0 002
P4 R91-791 25-30		<0 002
P4 R91-791 30-35		0 002
P4 R91-791 35-40		<0 002
P4 R91-791 40-45		<0 002
P4 R91-791 45-50		<0 002
P4 R91-791 50-55		0 002
P4 R91-791 55-60		002
P4 R91-791 60-65		002
P4 R91-791 65-70		0 002
P4 R91-791 70-75		<0 002
P4 R91-791 75-80		<0 002
P4 R91-791 80-85		<0 002
P4 R91-791 85-90		<0 002
P4 R91-791 90-95		<0 002
P4 R91-791 95-100		<0 002
P4 R91-791 100-105		<0 002
P4 R91-791 105-110		<0 002
P4 R91-791 110-115		<0 002
P4 R91-791 115-120		<0 002
P4 R91-791 120-125		<0 002
P4 R91-791 125-130		<0 002
P4 R91-791 130-135		<0 002
P4 R91-791 135-140		<0 002
P4 R91-791 140-145		<0 002
P4 R91-791 145-150		<0 002
P4 R91-791 150-155		<0 002
P4 R91-791 155-160		<0 002
P4 R91-791 160-165		<0 002
P4 R91-791 165-170		<0 002
P4 R91-791 170-175		<0 002
P4 R91-791 175-180		<0 002
P4 R91-791 180-185		<0 002
P4 R91-791 185-190		<0 002
P4 R91-791 190-195		<0 002
P4 R91-791 195-200		<0 002

791 NSA

DATE PRINTED 23-OCT-91
REPORT R91-10228 4 COMPLETE PROJECT NONE GIVEN PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-792 200-205		<0 002
P4 R91-792 205-210		<0 002
P4 R91-792 210-215		0 002
P4 R91-792 215-220		0 002
P4 R91-792 220-225		<0 002
P4 R91-792 225-230		<0 002
P4 R91-792 230-235		<0 002
P4 R91-792 235-240		<0 002
P4 R91-792 240-245		0 002
P4 R91-792 245-250		0 002
P4 R91-792 0-5		0 039
P4 R91-792 5-10		0 034
P4 R91-792 10-15		0 009
P4 R91-792 15-20		0 [illegible]
P4 R91-792 20-25		0 030
P4 R91-792 25-30		0 023
P4 R91-792 30-35		0 010
P4 R91-792 35-40		0 003
P4 R91-792 40-45		<0 002
P4 R91-792 45-50		0 002
P4 R91-792 50-55		0 005
P4 R91-792 55-60		0 002
P4 R91-792 60-65		0 003
P4 R91-792 65-70		<0 002
P4 R91-792 70-75		<0 002
P4 R91-792 75-80		<0 002
P4 R91-792 80-85		<0 002
P4 R91-792 85-90		<0 002
P4 R91-792 90-95		0 002
P4 R91-792 95-100		<0 002
P4 R91-792 100-105		0 002
P4 R91-792 105-110		<0 002
P4 R91-792 110-115		<0 002
P4 R91-792 115-120		0 003
P4 R91-792 120-125		<0 002
P4 R91-792 125-130		<0 [illegible]
P4 R91-792 130-135		<0 002
P4 R91-792 135-140		<0 002
P4 R91-792 140-145		<0 002
P4 R91-792 145-150		<0 002

0-25
25' @ .025