26969.12 E

Contractor: Douglas Exploration | Coordinates: 43949.16 N | Project: SE Langley Oxide Expl | Hole No.: R91-794 (L-29)

Drill Type: I.V.I Buggy | Casing Depth: | State: SD | Sheet 1 of 1

Hole Size: 4½" | Bearing: N17E | Inclination: -88° | Date Started: 10-11-91 1:44 pm | Property: Gilt Edge

Collar Elev.: 5539.47 | Final Depth: 160' | Date Completed: 10-11-91 4:45 pm | Hole Surveyed: NO

Distance (feet)	Graphic Logs: Alteration (Weak / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	% Sulfides	Rock Type	Geologic Notes: Description (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	Mineralization: Distribution (Massive, Disseminated, Veinlets, Replacement)	Type	Assay: Au	Ag
			80	3	0-5	Oxide	Tafp	0-25 Quartz Trachyte Porphyry, m.g.-c.g. tan, light brown, foliat. (Granite Stock)	0-145 Oxide (no visible sulfides)			
					20-25							
			30				Edh	25-35 Amb. Deadwood Hornfels v. f.g. dark red/maroon & tan, probably foliat.				
			80				TbxA	35-75 QUARTZ TRACHYTE (Tbxa) mod. maroon/reddish FeOx (42-50) very st. shear/fault zone.	Edh & pE @ 35-55			
					45-50							
			80				Tafp	(extreme) red clay @ (48-52). 55-75 Tafp, strongly fract, mod. maroon FeOx				
					70-75							
			40				Edc	75-100 DEADWOOD FORMATION QUARTZITE Heavily (Red-brn) FeOx Stnd. to white and brownish-gray				
					95-100							
			10				pE / Qms	100-160 pE Qtz. Mica Schist tr.-1% chert (95-130) mod. FeOx fracturing & weak "bleaching"				
					120-125							
								(130-160) weak FeOx & "bleaching"				
					145-150	tr-1%		(145-150) mod. "bleaching"	145-160 Mix. tr. pyrite. weak FeOx			
								Hole TD @ 160'				
					170-175							

DRILL CUTTING LOG

Logged by: S. Ringlestaff / R.J. MacLeod

794

REPORT [redacted] ********** PRELIMINARY ********** REFERENCE INFO 793-794-795

CLIENT BROHM MINING CORPORATION SUBMITTED BY MACLEOD
PROJECT NONE GIVEN DATE PRINTED 23-OCT-91

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	AU Gold	108	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	108	4 AS REC'D	108	AS RECEIVED NO BP	108

NOTES = indicates SEE REMARKS

REMARKS =RESULTS TO FOLLOW OR BEING CHECKED
PRELIMINARY REPORT
R GAMMON

REPORT COPIES TO MR. ROD MACLEOD INVOICE TO MR. ROD MACLEOD

DATE PRINTED 23-OCT-91
REPORT R91-10038 4 ********** PRELIMINARY ********** PROJECT NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-793 0-5		0 010
P4 R91-793 5-10		0 037
P4 R91-793 10-15		0 032
P4 R91-793 15-20		0 025
P4 R91-793 20-25		0 028
P4 R91-793 25-30		0 026
P4 R91-793 30-35		0 017
P4 R91-793 35-40		0 011
P4 R91-793 40-45		0 004
P4 R91-793 45-50		0 004
P4 R91-793 50-55		0 006
P4 R91-793 55-60		0 037
P4 R91-793 60-65		0 035
P4 R91-793 65-70		0 024
P4 R91-793 70-75		0 028
P4 R91-793 75-80		0 013
P4 R91-793 80-85		0 007
P4 R91-793 85-90		0 063
P4 R91-793 90-95		0 135
P4 R91-793 95-100		0 089
P4 R91-793 100-105		0 024
P4 R91-793 105-110		0 004
P4 R91-793 110-115		0 005
P4 R91-793 115-120		<0 002
P4 R91-793 120-125		0 005
P4 R91-793 125-130		<0 002
P4 R91-793 130-135		<0 002
P4 R91-793 135-140		<0 002
P4 R91-793 140-145		0 002
P4 R91-793 145-150		<0 002
P4 R91-793 150-155		<0 002
P4 R91-793 155-160		0 002
P4 R91-793 160-165		<0 002
P4 R91-793 165-170		<0 002
P4 R91-793 170-175		<0 002
P4 R91-793 175-180		0 004
P4 R91-793 180-185		<0 002
P4 R91-793 185-190		<0 002
P4 R91-793 190-195		<0 002
P4 R91-793 195-200		0 002

5.30
25' @ .030

55-105
50' @ .044

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R91-794 0-5		<0 002
P4 R91-794 5-10		<0 002
P4 R91-794 10-15		0 005
P4 R91-794 15-20		0 002
P4 R91-794 20-25		0 004
P4 R91-794 25-30		0 019
P4 R91-794 30-35		0 013
P4 R91-794 35-40		0 011
P4 R91-794 40-45		0 010
P4 R91-794 45-50		0 036
P4 R91-794 50-55		0 010
P4 R91-794 55-60		0 002
P4 R91-794 60-65		0 004
P4 R91-794 65-70		<0 002
P4 R91-794 70-75		<0 002
P4 R91-794 75-80		0 018
P4 R91-794 80-85		0 015
P4 R91-794 85-90		0 014
P4 R91-794 90-95		0 018
P4 R91-794 95-100		0 007
P4 R91-794 100-105		0 007
P4 R91-794 105-110		<0 002
P4 R91-794 110-115		0 005
P4 R91-794 115-120		0 002
P4 R91-794 120-125		[illegible]
P4 R91-794 125-130		0 002
P4 R91-794 130-135		0 002
P4 R91-794 135-140		0 003
P4 R91-794 140-145		0 014
P4 R91-794 145-150		<0 002
P4 R91-794 150-155		[illegible]
P4 R91-794 155-160		0 003
P4 R91-795 0-5		<0 002
P4 R91-795 5-10		<0 002
P4 R91-795 10-15		0 002
P4 R91-795 15-20		0 003
P4 R91-795 20-25		0 009
P4 R91-795 25-30		<0 002
P4 R91-795 30-35		<0 002
P4 R91-795 35-40		0 006

75' @ .039 W.A.6

DATE PRINTED 23-OCT-91
REPORT RS1-12238 A ********** PRELIMINARY ********** PROJECT NONE GIVEN PAGE 2

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 RS1-795 40-45		<C 002
P4 RS1-795 45-50		<C 002
P4 RS1-795 50-55		C 015
P4 RS1-795 55-60		C 022
P4 RS1-795 60-65		C 028
P4 RS1-795 65-70		C 030
P4 RS1-795 70-75		C 041
P4 RS1-795 75-80		C 038
P4 RS1-795 80-85		C 008=
P4 RS1-795 85-90		C 044
P4 RS1-795 90-95		C 062
P4 RS1-795 95-100		C 032
P4 RS1-795 100-105		C 050
P4 RS1-795 105-110		C 041
P4 RS1-795 110-115		C 019
P4 RS1-795 115-120		C 018
P4 RS1-795 120-125		C 006
P4 RS1-795 125-130		C 003
P4 RS1-795 130-135		<C 002
P4 RS1-795 135-140		C 021
P4 RS1-795 140-145		C 044
P4 RS1-795 145-150		C 040
P4 RS1-795 150-155		C 010
P4 RS1-795 155-160		C 028
P4 RS1-795 160-165		C 018
P4 RS1-795 165-170		C 017
P4 RS1-795 170-175		C 014
P4 RS1-795 175-180		C 023

55-110
55' @
.036

135-160
25' @ .029

175-180

90' @ .031 W.A.G.