



32E04NE052 12 ABBOTSFORD

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# Diamond Drilling

Township OF ABBOTSFORD

Report No: 12

Work performed by: CANADIAN SUPERIOR EXPLORATION

Claim No	Hole No	Footage	Date	Note
T 92979	A-66-3	420'	Apr/66	

Notes:

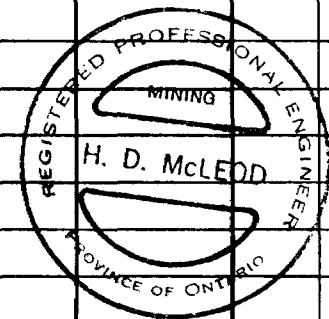


# DIAMOND DRILL RECORD

PROPERTY ABBOTSFORD EAST GROUP - 794 HOLE NO. A66-3

SHEET NUMBER 1 SECTION FROM 0.0' TO 178.0' STARTED April 16, 1966  
 LATITUDE 1 4 30' N DATUM Claim L92979 COMPLETED April 24, 1966  
 DEPARTURE 3 4 40' E BEARING Az. 210° ULTIMATE DEPTH 420.0'  
 ELEVATION \_\_\_\_\_ DIP Collar 45° PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD g	SLUDGE GOLD g
0.0 - 76.0	Casing				
76.0 - 78.5	Porphyry, cherty, blue quartz eyes, gray, fine grain, hard.				
78.5 - 79.8	Acid Tuff.				
79.8 - 83.2	Dacite, gray, fine grain, hard, porphyritic, schistosity 45° to core axis, mineralization negative.				
83.2 - 95.2	Tuff, colour variable gray, medium to fine grain, hard bedding 45° to core axis, mineralization negative.				
95.2 - 153.0	Intermediate to basic flow rock, variable green, medium to fine grain, hard, minor quartz carbonate, mineralization sparse to negative.				
	95.2 - 98.8 - elongated quartz filling.				
	98.8 - 100.2 - considerable feldspatic alteration.				
	107.3 - 116.6 - Basic flow, dark gray, mineralization negative.				
	116.6 - 139.3 - some fine grain garnet and amphibole needles schistosity 45° to core axis.				
	139.3 - 142.0 - flow top, medium coarse grain.				
153.0 - 178.0	Diabase, dark gray, medium grain, hard, ophitic, min. negative.				



See Attached to report L92979

# DIAMOND DRILL RECORD

PROPERTY ABBOTSFORD EAST GROUP - 794 HOLE NO. A66-3

SHEET NUMBER 2 SECTION FROM \_\_\_\_\_ TO \_\_\_\_\_ STARTED \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_  
 DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD %	SLUDGE GOLD %	Cu%	Ni%
178.0 - 191.5	Acid Tuff, variable gray, medium grain, hard, bedding 55° to core axis, pyrite, pyrrhotite, specks chalcopyrite.						
	178.7-185.0 - mineralization 10%	20	6.3	Nil	None	None	
	188.0-188.6 - basic						
	188.7-189.8 - mineralization 40%	21	1.1	Nil	.02%	None	
191.5 - 262.2	Intermediate to basic flow rock, (as above), Schistosity 50° to core axis.						
	213.7-233.4 - basic flow top, dark green, coarse grain.						
	240.7-248.2 - basic flow top, dark green, coarse grain.						
	255.5-256.4 - tuff, bedding 50° to core axis.						
	259.2-262.2 - basic flow top.						
262.2 - 285.0	Quartz diorite, dark gray, green, medium grain, hard, fairly fresh, few narrow veins, quartz, feldspar, epidote, mineralization negative.						
285.0 - 307.0	Intermediate to basic (as above).						
	285.0-296.1 - basic flow top, schistose at 55° to core axis.						
	296.1-299.2 - basalt, dark fine grain, hard,						

# DIAMOND DRILL RECORD

PROPERTY ABBOTSFORD EAST GROUP - 794 HOLE NO. A66-3

SHEET NUMBER 3 SECTION FROM 307.0' TO 360.5' STARTED \_\_\_\_\_  
 LATITUDE \_\_\_\_\_ DATUM \_\_\_\_\_ COMPLETED \_\_\_\_\_  
 DEPARTURE \_\_\_\_\_ BEARING \_\_\_\_\_ ULTIMATE DEPTH \_\_\_\_\_  
 ELEVATION \_\_\_\_\_ DIP \_\_\_\_\_ PROPOSED DEPTH \_\_\_\_\_

DEPTH FEET	FORMATION	SAMPLE NO.	WIDTH OF SAMPLE	GOLD %	SLUDGE GOLD %		
	299.2-307.0 - basic flow top.				<u>Cu%</u>	<u>Ni%</u>	
<u>307.0 - 362.5</u>	<u>Tuff, acid to intermediate, variable gray to green gray, fine to medium grain, hard, bedding at 65° to core axis, mineralization sparse.</u>						
	316.2-317.2 - lost core.						
	318.0-329.5 - minor chlorite and amphibole, occasional pyrite streak along bedding planes, mineralization - 1%.						
	329.5-341.0 - intermediate, gray						
	341.0-345.0 - acid, pyrite, pyrrhotite, mineralization - 3%.						
	345.0-348.4 - acid, pyrite, pyrrhotite, mineralization - 10%	22	3.4	Nil	None	None	
	348.4-350.5 - basic, coarse grain						
	350.5-353.0 - intermediate						
	353.0-362.5 - brownish, biotite, carbonate schist, bedding 55° to core axis, pyrite, pyrrhotite, specks, chalcopyrite, mineralization 5%-10%.						
	355.0-360.5 - pyrite, pyrrhotite,						

