

DRILL HOLE LOG

SHEET 1 of 2

Drill-hole No. CR91-5
 Total depth 5285 120
 Collar elev. 5283
 Property Carlisle

Type of Drill Reverse
 Dip -90
 Core size 5 1/2 in.
 Azimuth
 Project No.

Claim Carlisle
 Date started 2-3-91
 Date completed 9-3-96
 Logged by G.E. Rymer

DEPTH		DESCRIPTION					
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log	
0	5				Overburden; silt; weathered tuff		
5	10				Drab tuff weathered minor fex		
10	15				V V V mod. fex		
15	20				No Sample - Hose Kinked		
20	25				Drab tuff; greenish brown mod fex		
25	30				" " " " " "		
30	35				Vein; lt. br. abdt clay/gangue; abdt gte & fex		
35	40				V V V		
40	45						
45	50						
50	55				Vein lt. gray; abdt clay; abdt quartz; abdt dlt sulphide		
55	60				Primarily quartz; abdt fex; abdt sulphide		
60	65				V V V		
65	70				V V fex increases		
70	75				Stop - No Sample		
75	80						

DRILL HOLE LOG

SHEET 2 of 2

Drill-hole No. CR 91-5
 Total depth 120
 Collar elev. 5285
 Property Cartisle

Type of Drill Rotary
 Dip - 90
 Core size 3 1/2"
 Azimuth _____
 Project No. _____

Claim Cartisle
 Date started 9-3-91
 Date completed 9-3-91
 Logged by C. E. Ryburn

DEPTH		DESCRIPTION				
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log
80	85				Stop No Sample	
85	90				✓	
90	95				✓	
95	100				Andesite minor silicification	
100	105				✓	
105	110				✓	
110	115				✓	
115	120				✓	
120	125				TD 120	
125	130					
130	135					
135	140					
140	145					
145	150					
150	155					
155	160					