

DRILL HOLE LOG

SHEET 1 of 3

Drill-hole No. CR 91-14
 Total depth 200
 Collar elev. 5240
 Property Carlisle

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

Claim Carlisle
 Date started 7-6-91
 Date completed 7-6-91
 Logged by G. E. Ryberg

DEPTH		DESCRIPTION					
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log	
0	5				Green brown tuff? mod. fex & quartz		
5	10						
10	15				minor fex & quartz		
15	20				Green/gray tuff minor fex		
20	25				" " silicified, minor fex		
25	30						
30	35				Gray tuff silicified minor fex & epidote		
35	40						
40	45				abdt epidote		
45	50						
50	55						
55	60						
60	65						
65	70						
70	75						
75	80						

DRILL HOLE LOG

SHEET 2 of 3

CR 91-14
Drill-hole No. 200
Total depth 5240
Collar elev. 5240
Property Carlisle

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

Claim Carlisle
Date started 7-6-71
Date completed 7-6-71
Logged by G. R. Ryberg

DEPTH		DESCRIPTION					
From	To	Assays	Sample No.	% Recovery	Remarks		Graphic Log
80	85				Anderses greenish gray; silty mud; 14. gray mud;		
85	90						
90	95						
95	100						
100	105				Mainly gray mud/goo, gls gray, silty andes mod qtz		↑ Drill Well
105	110						
110	115						
115	120						
120	125						
125	130						
130	135				abdt sulphide		
135	140				5% sulphide		
	145				abdt		
	150				mod		
	155						
155	160						

DRILL HOLE LOG

SHEET 3 of 3

Drill-hole No. 200
Total depth 3240
Collar elev. 1340
Property Car 13 te

Type of Drill Reverse
Dip -70
Core size 5 1/2
Azimuth _____
Project No. _____

Claim Carlisle
Date started 9-6-91
Date completed 9-6-91
Logged by G. E. Ryberg

[illegible]