

DRILL HOLE LOG

SHEET 1 of 3

Drill-hole No. CR 91-16
 Total depth 200
 Collar elev. _____
 Property Carlisle

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

Claim Carlisle
 Date started 11-19-91
 Date completed 11-20-91
 Logged by G. F. Ryberg

DEPTH		DESCRIPTION				
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log
0	5				Silicified tuff? orange-red fex	
5	10				As above; reddish brown fex orange-red dust	
10	15				As above	
15	20				As above	
20	25				Silicified tuff; orange-red fex and dust; abt quartz	
25	30				Mainly vein quartz; as above red fex as above	
30	35					
35	40					
40	45				Fog silicified tuff with tan to brown fex	
45	50					
50	55					
55	60					
60	65				Primarily vein quartz; abt fex minor pyrite	
65	70				" " " " "	
70	75				abt pyrite " " "	
75	80				Tuff + vein quartz; lt gray	

DRILL HOLE LOG

SHEET 2 of 3

Drill-hole No. C R 91-16
 Total depth 200
 Collar elev. Carlisle
 Property Carlisle

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

Claim Carlisle
 Date started 11-19-91
 Date completed 11-30-91
 Logged by G E R. [signature]

DEPTH		DESCRIPTION				
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log
80	85				Silicified buff & quartz; H-gr.	
85	90				minor FeS ₂	
90	95					
95	100					
100	105					
105	110				moderate FeS ₂	
110	115				Silicified dolomite; greenish gray; mod quartz; mod. FeS ₂	
115	120					
120	125					
125	130					minor FeS ₂
130	135					
135	140				abundant FeS ₂	
140	145				Silicified ardes, to; greenish gray; mod qtz; minor FeS ₂	
145	150					
150	155					
155	160					

DRILL HOLE LOG

SHEET 3 of 3

Drill-hole No. CR 91-16
 Total depth 200
 Collar elev. Carbide
 Property Carbide

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

Claim Carbide
 Date started 11-18-91
 Date completed 11-20-91
 Logged by G.E. Ryland

DEPTH		DESCRIPTION				
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log
160	165				Andesite? silicified; greenish gray minor FeS ₂ ; med qtz and epidote	
165	170					
170	175				minor qtz	
175	180				minor FeS ₂ ; minor qtz	
180	185				Andesite; silicified; greenish gray minor FeS ₂ ; minor qtz	
185	190					
190	195					
195	200					
200	205				TD 200	
205	210					
210	215					
215	220					
220	225					
225	230					
230	235					
235	240					