

DRILL HOLE LOG

SHEET 1 of 12

Drill-hole No. CR91-21
 Total depth _____
 Collar elev. _____
 Property Carlisle

Type of Drill Reverse
 Dip -90
 Core size 5/8"
 Azimuth _____
 Project No. _____

Claim Carlisle
 Date started 11-28-91
 Date completed _____
 Logged by G.R. Ribey

DEPTH		DESCRIPTION				
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log
0	5				Over burden; andesite? qtz.	
5	10				Primarily of least 2% s. lichen tuff; lt. tan to lt. reddish brown	
10	15					
15	20					
20	25				Vein quartz and silicified red tuff lt. tan to orange-red f. cat.	
25	30				As above but color color change	
30	35				lt. buff to lt. yellow-brown f. cat. vein quartz and silicified tuff	
35	40				lt. granish gray 37% pyrite	
40	45					170 pyrite
45	50					DM Drill
50	55					Sample u/wet
55	60					
60	65				tuff silicified, greenish gray & quartz	Drill Wet
65	70					170 FeS ₂
70	75					390 FeS ₂
75	80					minor FeS ₂
						290 FeS ₂

DRILL HOLE LOG

SHEET 2 of 2

Drill-hole No. CR91-21
 Total depth
 Collar elev.
 Property Carlisle

Type of Drill Reverse
 Dip -90
 Core size 2 5/8"
 Azimuth
 Project No.

Claim Carlisle
 Date started 11-25-91
 Date completed
 Logged by G.E. Ryberg

DEPTH		DESCRIPTION				
From	To	Assays	Sample No.	% Recovery	Remarks	Graphic Log
80	85				Tuff; silicified; greenish gray; minor quartz - minor pyrite	
85	90				As above; quartz decreases	
90	95				2% pyrite	
95	100				1% pyrite	
100	105				Tuff silicified; greenish gray; moderate pyrite	
105	110				1% pyrite	
110	115				mod. pyrite	
115	120				minor pyrite	
120	125				Tuff greenish gray; minor pyrite	
125	130					
130	135					
135	140				minor quartz; mod pyrite	
140	145					
145	150				minor pyrite	
150	155				Tuff; greenish gray	
155	160					