



Block A
No Core
Limestone, garnet, magnetite, chalcocopyrite

Marble, disseminated sulfides grade to limestone
No Core
Magnetite, garnet, pyrite
clayey gouge, magnetite and pyrite
Magnetite, some pyrite
No Core

Magnetite, garnet, no sulfides
clayey gouge grade to altered diorite

shaly limestone, garnet, some pyrite
Altered limestone grade to decomposed diorite

Bottom D.D.H. #6

Diorite, Sheared

Hole No.	Footage	Length Sample	Core	Sample No.	Adj. % Copper	Weighted Average
6A	7.6-9.0	1.4	369	361	3.36	
	9.0-10.2	1.2	370	362	3.80	
	10.2-11.2	1.0	371	363	3.50	
	11.2-12.2	1.0	372	364	3.22	
	12.2-13.2	1.0	373	365	3.20	
	13.2-14.7	1.5	374	366	2.97	
	14.7-15.7	1.0	375	360	3.79	
	15.7-16.7	1.0	376	359	3.62	
	16.7-22.3	5.6	377	358	3.71	
22.3-28.0	5.7	378	357	3.73		
5	147.3-157.3	10.0	382	356	1.26	1.26
	256-261	5.0	381	355	1.27	1.24

U.S. BUREAU OF MINES
Project 1419, Christmas Copper
Section Through D.D. Holes 5, 6, 6A
Trend of Holes - N50E
D. D. Marshall, Eng.

Limestone
 Shale
 Diorite
 Magnetite or garnet