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Copper Hill Resources Inc.																					
										Hole # PH07-02		Page Number 8									
Drilling Company			Collar Elevation		Bearing of Hole from True North			Total Metreage		Dip of hole at collar		Location of Hole in Relation to a fixed point on the claim		Mapsheet		Claim #					
Date Started		Date Completed	Date Logged		Logged By:									Location							
Exploration Co., owner or optionee			Date Submitted		Other:																
														Property Name							
Metreage From To		Rock Type		Description				Planar Feature Angle	Core Specimen Metreage (tags)	Sample Number	Sample metreage From To		Actual Sample Length	Assays							
														Cu (ppm)	Pb (ppm)	Zn (ppm)	Au (g/t)	Ag (g/t)			
				227.42-227.69 mottled light grey/purple, very fine-aphanitic, consists of silica +/- sericite, Po streaks & disseminated. Rare epidote veinlet, whitening on fractures																	
				(230.83-231.03?) mafic dike																	
227.7	265.07	Felsic Volcanic		Contact sharp, conformable @ ~70oTCA, good banding with some quartz-epidote veining. Below rock more sericitic & darker grey. Veining & mottling along fractures/veins/pods increases down. First blue quartz crystal at 264.28. Veins are variable quartz-feldspar-gt-epidote-Po & rare Sp. Chl in bleached areas & veins as well.					1.00	26843	227.79	228.79	1.00								
									1.00	26844	237.47	238.47	1.00								
									1.13	26845	247.38	248.51	1.00								
									1.00	26846	261.21	262.21	1.00								
				251.09-256.05 Mafic Dike-fine, green, mod-magnetic, plagioclase porphyritic, minor Po																	
				256.05-257.08 brown/white, banded bt-bearing felsic volcanic. Minor Po. Banding contorted @ low angle TCA. Coarse quartz vein																	
				256.62-256.83 & lots smaller veins																	
				257.08-259.64 Mafic dike with felsic screen @ 259.39-256.61. Non-magnetic, fine, 2% Po, plagioclase porphyritic																	
				259.64-265.07 heavily quartz veined/silicified felsic volcanic. Rare quartz crystal. Bt in browner zones, fine disseminated. Also sericite in silica altered section & locally dark chlorite. Minor-2% Po, trace Sp. (Siliceous breccia, healed, auto)																	

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