

Copper Hill Resources Inc.

										Hole # PH07-04		Page Number 1 of 10		
Drilling Company Srpingdale Forest Resources			Collar Elevation	Bearing of Hole from True North 360°		Total Metreage 297.79		Dip of hole at collar -50°		Location of Hole in Relation to a fixed point on the claim	Mapsheet 12H/01	Claim # 12700M		
Date Started May 5/07	Date Completed May10/07	Date Logged May-07	Logged By: Paul Delaney				73.15/-48.5° to 7°		146.30/-48.4° to 9.4°		565163E	Location		
Exploration Co., owner or optionee Copper Hill Resources Inc.			Date Submitted	Other:				216.41/-47.8° to 10.1°		5439869N NAD83		Badger/Springdale, NL		
								295.66/-45.9° to 12.5°		565101E		Property Name		
										5439252N NAD27		Powderhorn VMS		
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)
0	3.93	Casing/Overburden	Overburden											
3.93	7.26	Boulders												
			Possible large boulders. 3.93-5.24 quartz phyric felsic with grey/white sericite flake, locally bit green in irregular, contorted bands, variable Po 5-8% cut by quartz-rich granite dike with minor Po @ 4.00-4.16											
			5.24-7.25 Purple, fine, plagioclase porphyritic, magnetic mafic dike				13.81	13.90	petro					
7.26	23.15	Felsic Volcanic			1.00	26772	7.26	8.26	1.00	795	18	190	5	0.6
			Banded white & grey, fine, aphyric, felsic volcanic, bands poor & irregular of Po-sericite/chlorite +/-Sp, sulphides 2-8%. Local coarse Gt. Flecked with probable weathered mica. Lots rusty fractures.		1.00	26773	8.26	9.26	1.00	99	5	294	5	0.2
					1.02	26774	9.26	10.48	1.00	39	2	160	5	0.2
					1.00	26775	10.48	11.48	1.00	32	2	136	5	0.2
			9.18-10.70 more siliceous milky white, Po-Sp+/-Cp in bands & tiny streaks, 1-3%. Creamy probable lapilli fragments, white & green sericite+/-chlorite		1.00	26776	11.48	12.48	1.00	26	2	128	5	0.2
					1.10	26777	12.48	13.58	1.00	102	2	536	5	0.2
					1.00	26778	13.58	14.58	1.00	384	2	772	31	1.6
			10.70-15.90 better banding of thinner streaks of biotite-green chlorite or sericite, Po-Sp(pale beige)+/-Cp at top then back to more milky type.		1.00	26779	14.58	15.58	1.00	392	3	3300	22	1.3
					0.99	26780	16.57	16.57	1.00	121	2	1110	5	0.2
					1.00	26781	17.57	17.57	1.00	67	2	296	5	0.2
			15.90-16.01 zone of grey felsic with 40% black flakey biotite & Po+/-Cp to 3-4%, minor Gt on borders		1.00	26782	18.57	18.57	1.00	228	7	53	15	0.2
					1.12	26783	18.57	19.69	1.00	23	2	88	5	0.2
					0.75	26784	22.40	23.15	0.75	33	2	146	5	0.2
					1.00	26785	23.15	24.15	1.00	797	18	103	65	1.4

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