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CHRISTOPHER PROPERTY		DIAMOND DRILL RECORD		DRILL HOLE NO: CH-09-02								
Property Name: Christopher Property Location: Central Nfld NTS:				Depth (m)	Dip	Azimuth	Remarks:					
NAD 27: 564 142 E, 5428 707 N Coordinates: E, N Field Grid:				Collar	90°		Drilled By: Cabo Drilling					
Elevation: Hole Depth: 101.5 m							Date Drilled:					
Core Recovery: Core Size: BQ							Logged By: W . Jacobs					
Meterage (m)		Description	Sample No.	Interval (m)			Au		Ag		Cu	
From	To			From	To	Width	ppb	g/t	ppm	g/t	ppm	%
0	11.8	Casing/Overburden										
11.8	37.2	Intermediate-Basic Volcanic Flow Fine-grained, medium to dark greyish-green & light greenish-grey flow breccia. Mottled coloration defining angular fabrics or textures indicative of flow brecciation. Lighter colors probably reflecting secondary (saussuritization) alteration effects related to devitrification of glassy (quench textured) flow tops. Minor blackish-green chlorite filling scattered microfractures, micro-size tension gashes and minor spaces interstitial to flow breccia fragments. Rock relatively undeformed having slight preferred orientations of fabrics locally (@ 45-50°), although this could possibly be due to local contorted flow fabrics. Common rectilinear, mainly 1-4mm wide (& occasionally up to 1 cm wide) quartz and minor qtz/Fe-cb veinlets having random orientations. Trace to minor specks of pyrite dispersed throughout core. Also trace to minor specks of chalcopyrite, honey-colored sphalerite and rare galena associated with the above veinlets.										
		11.8-13.0m Cataclastic breccia (deformation of earlier flow breccia by fault and/or shear movements). Abundant dark green chlorite alteration of matrix material interstitial to light grey volcanic fragments.	O453	11.8	12.3	0.5						

52.2-52.35m
Silicic-epidote altered pillow selvage hosting 0.5% blebs of pyrite.

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