appendix 3

CHRISTOPHER PROPERTY DIAMOND DRILL RECORD DRILL HOLE NO: CH-09-01

Name of Property: Christopher Property	Location: Central Nfld	NTS: 12H/1	Depth (m)	Dip	Azimuth	Remarks:
Coordinates: 564657 E, 5428553 N	Field Grid:		Collar	90°		Drilled By: Cabo Drilling (Atlantic) Corp
Elevation:	Hole Depth: 54.2 m					Date Drilled: January 29-30, 2009
Core Recovery: 100%	Core Size: BQ					Logged By: W . Jacobs

Meterage (m)			Sample	Interval (m)			Au		Ag		Cu		Pb
From	To	Description	No.	From	To	Width	ppb	g/t	ppm	g/t	ppm	%	ppm
0	###	Casing/Overburden											
13.65	54.2	**Intemediate-Felsic Aquagene Ash Tuff/Sediment** Light to medium grey, dark grey and greyish-green, fine to medium grained, well-laminated (alternating light and dark-colored bands reflecting mainly variable grain sizes; coarser-grained laminations generally light grey in color). Laminations vary from 0.1 to 2 cm in width and are mainly at 50-60° to core axis (CA), however, with common swings to 70° CA and, less commonly, 90°. Local/ minor (soft sediment) slump-fold fabrics up to few cm wide. Common elongated and/or angular frags (rip-up clasts) of coarser grained material within the finer grained matrix & vice versa. Also common small-scale scour fabrics (features indicative of turbiditic flows with possible argillitic material comprising some laminations). Common quartz veinlets (0.1 - 0.5 cm wide) and minor micro-fractures cross-cutting and locally offsetting some laminations (mm to cm-scale offsets). Trace pyrite & rare chalcopyrite and sphalerite specks assoc with qtz veinlets. Veinlets display sharp angular/reticulating and branching forms (with very minor/ local small-scale, stockwork patterns, indicative of brittle (hydrothermal) fracture. Minor thin mm-scale lenses & laminae of fine-grained pyrite (up to 0.5% locally).											

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Meterage (m)			Sample	Interval (m)			Au		Ag		Cu		P
From	To	Description	No.	From	To	Width	ppb	g/t	ppm	g/t	ppm	%	ppm
		28.9 - 30.0m Increased quartz veining: composite vein clusters up to 8.0 cm wide and spaced few cms apart. Trace pyrite & rare chalcopyrite.	O451	29.4	30	0.6							
		36.0-36.5m Locally abundant mm-scale lenses & laminae of pyrite (up to 1% locally).	O452	36	36.5	0.5							
		E.O.H. @ 54.2 m											