

**DRILL HOLE LOG**  
**BURWASH PROPERTY**

Hole: DDH 05-04

Zone: Tom Claim Bur 27

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Northing: 6813348N Easting: 585430E Elevation: -8.39m from hub  
 Drilling Dates: July 5-6, 2005 Logged By: Nick Bazowski Length: 49.68m  
 Core Diameter: HQ Casing Depth: 2.44m Casing: In / (Out) Azimuth: North North

Visual Log			From (m)	To (m)	Interval (m)	Unit	Description	Mineralization					Alteration					From (m)	To (m)	Interval (m)	Sample Number	Rec. (m)	Rec. %
Visual	Struc.	(m)						Ma	Cx	Lm	Cp	Po											
			2.44	3.71	1.27	PHYL	Unaltered phyllite											2.44	3.71	1.27	P396967		
							highly fractured, low recovery																
			3.71	6.87	3.16	ANDS	Copper mineralized andesite	/										3.71	5.25	1.54	968		
							highly broken, highly fractured											5.25	6.87	1.62	969		
							highly malachite/azurite stained with black spotty copper on fractures																
							5.25 to 5.45m, 20 cm of rotten clpx																
			6.87	8.18	1.31	CLPX	Mineralized oxidized clinopyroxenite	/				/						6.87	8.18	1.31	970		
							minor disseminated pyrrhotite visible																
							abundant in malachite/azurite																
							very rotten and broken up																
			8.18	12.30	4.12	ANDS?	Very 'cooked' light colored rocks											8.18	10.06	1.88	971		
							very fractured											10.06	12.30	2.24	972		
							parts look like andesite, but unidentifiable																
			12.30	16.45	4.15	FELS	Felsic dike					/						12.30	14.30	2.00	973		
							non-magnetic disseminated pyrrhotite in core when broken											14.30	16.45	2.15	974		
			16.45	22.68	6.23	ANDS	Andesitic phyllite											16.45	18.45	2.00	975		
							cleaves like phyllite, texture and mineralogy and colour of andesite											18.45	20.45	2.00	976		
							cooked and bleached phyllite											20.45	22.68	2.23	977		
			22.68	31.76	9.08	FELS	Felsic dike					/						22.68	24.58	1.90	978		
							heavy disseminated pyrrhotite in core when split											Blank			979		
							30.60 to 31.40m, gougy, cooked and fractured section											24.58	26.00	1.42	980		
																		26.00	27.50	1.50	981		
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