

DRILL HOLE LOG
BURWASH PROPERTY

Hole: DDH 05-05

Zone: Tom Claim: Sur 27

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Northing 6813336N Easting: 585380e Elevation: -22 from hub Depth 0m 75m
 Drilling Dates: July 7-9, 2005 Logged By Nick Bazowski Length: 75m Dip -60 -47
 Core Diameter: HQ Casing Depth: 3.66m 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.						Ma	Ox	Lm	Cp	Po											
		1.22	3.35	2.13	OVB	Phyllite/Andesite											unsampled					
						small sections of both rock types																
						highly fractured																
		3.35	6.20	2.85	PHYL	Phyllite											unsampled					
						black carbonaceous phyllite																
		6.20	10.85	4.65	MCGB	Maple Creek Gabbro											6.20	8.20	2.00	P396994		
						green tinged coloured gabbro											8.20	10.85	2.65	995		
						unmineralized																
		10.85	12.00	1.15	PHYL	Phyllite											unsampled					
						fractured broken black carbonaceous phyllite																
		12.00	14.18	2.18	CLPX	mineralized clinopyroxenite	/				/						12.00	14.18	2.18	996		
						heavily mineralized with malachite																
						very rusty, fractured broken and oxidized																
						small amounts of disseminated pyrrhotite																
		14.18	17.15	2.97	ANDS	Andesite											14.18	15.68	1.50	997		
						unaltered											15.68	17.15	1.47	998		
		17.15	19.07	1.90	ANDS	Andesite and phyllite											17.15	19.07	1.92	999		
						17.15 to 18.23m, andesite - green and fractured																
						18.23 to 19.07m, fractured phyllite											Blank			P397000		

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Hole: **DDH 05-05**

Zone: **Tom**

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Northing **6813336N**

Easting: **585380e**

Elevation: **-22 from hub**

Depth

0m

75m

Drilling Dates: **July 7 - 9, 2005**

Logged By **Nick Bazowski**

Length: **74.98m**

Dip

-50

-47

Core Diameter: **HQ**

Casing Depth: **3.68m**

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	Ox	Lm	Cp	Po											
			19.07	20.15	1.08	MCGB	Maple Creek Gabbro											19.07	20.15	1.08	P397001		
							short gabbro interval with unnoticeable contact with red altered phyllite																
			20.15	26.78	6.63	PHYL	Phyllite											20.15	21.64	1.49	2		
							at top of interval, very red altered phyllite with rusty fractures											21.64	23.34	1.70	3		
							black unaltered phyllite at bottom of interval											23.34	24.45	1.11	4		
																		24.45	26.78	2.33	5		
			26.78	27.29	0.51	MCGB	Maple Creek Gabbro					/						26.78	27.29	0.51	6		
							small section between phyllite and phyllite																
							unaltered, unweathered																
							mineralized with disseminated pyrrhotite																
							semi-massive blebs (1x1cm) of 'gassy' sulphides when core broken																
			27.29	29.36	2.07	PHYL	Phyllite											27.29	29.36	2.07	7		
							unaltered black phyllite																
			29.36	44.00	14.64	MCGB	Maple Creek Gabbro					/						29.36	31.00	1.64	8		
							visible pyrrhotite disseminated throughout interval											31.00	32.50	1.50	9		
							bottom contact could be anywhere within 3 m due to very bleached cooked and rusty underlying rocks											32.50	34.00	1.50	10		
																		34.00	35.50	1.50	11		
																		35.50	37.00	1.50	12		
			44.00	54.52	10.52	ANDS	Andesite?											37.00	37.00	1.50	13		
							very fine grained aphanitic green rocks											37.00	38.50	1.50	191656		
							andesite?											38.50	40.00	1.50	14		
							phyllite like cleavage											40.00	41.50	1.50	15		
																		41.50	43.00	1.50	16		
			54.52	55.69	1.17	MCGB	Maple Creek Gabbro				/	/						43.00	44.00	1.00	17		
							disseminated sulphides within core when broken											44.00	45.00	1.00	18		
																		45.00	46.50	1.50	19		
																		46.50	48.00	1.50	20		
																		48.00	50.00	2.00	21		

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585380a

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75m

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Dip

-47

Core Diameter:

HQ

Casing Depth:

Casing:

In / (Out)

Azimuth

North

North

[illegible]