

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

Hole: DDH 05-06

Zone: Tom Claim: Bur 27

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Northing: 6813340N Easting: 585330E Elevation: -20m from hub  
 Drilling Dates: July 10-12, 2005 Logged By: Nick Bazowski Length: 70.41m  
 Core Diameter: HQ Casing Depth: 10.97m Casing: In / (Out)

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	Ok	Li	Cp	Po											
			2.44	6.40	3.96	OVB	overburden rocks																
			6.40	7.18	0.78	OVB	fractured and broken up phyllite fragments																
			7.18	10.97	3.79	OVB	unidentifiable rocks with lots of quartz and calcite very low recovery											7.18	10.06	2.88	P397030		
			10.97	13.64	2.67	PHYL	Phyllite with interbedded rocks very low recovery											10.06	13.64	3.58	31		
			13.64	15.10	1.46	ANDS	Mineralized andesite heavily mineralized with malachite and azurite	/										13.64	15.10	1.46	32		
			15.10	16.00	0.90	CLPX	Mineralized oxidized clinopyroxenite malachite stained mineralized (oxides) on fractures and when broken	/	/									15.10	16.00	0.90	33		
			16.00	20.55	4.55	GABR	Mineralized gabbro	/	/									16.00	17.25	1.25	34		
							azurite and malachite throughout											17.25	18.95	1.70	35		
							too much oxides to see sulphides											18.95	20.55	1.60	36		
							very broken and crumbly																
							1/4 check sample											16.00	17.25	1.25	191658		

**DRILL HOLE LOG**  
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Hole: DDH 05-06

Zone: Tom Claim: Bur 27

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Northing: 6813340N

Easting: 585330E

Elevation: -20m from hub

Depth

0m

70.41m

Drilling Dates: July 10-12, 2005

Logged By: Nick Bazowski

Length: 70.41m

Dip

-50

-48

Core Diameter: HQ

Casing Depth: 10.97m

Casing:

In / (Out)

Azimuth

North

North

Visual Log			From	To	Interval	Unit	Description	Mineralization								Alteration				From	To	Interval	Sample	Rec.	Rec.
Visual	Struc.	(m)	(m)	(m)	(m)			Ma	Ox	Li	Cp	Po						(m)	(m)	(m)	Number	(m)	%		
			20.55	27.27	6.72	ANDS	Mineralized andesite					/						20.55	22.00	1.45	P397037				
							some disseminated and massive blebs of pyrrhotite											22.00	23.50	1.50	38				
							to 23.47m, very broken, 0 RQD, -after that point the rock is very compact, fresh bedrock											23.50	25.00	1.50	39				
																		25.00	27.27	2.27	40				
			27.27	29.87	2.60	GABR	Heavily mineralized gabbro	/	/									27.27	28.50	1.23	41				
							malachite and azurite throughout											28.50	29.87	1.37	42				
							very oxide rich																		
							black 'copper' spots on all fractures																		
			29.87	30.39	0.52	CLPX	Clinopyroxenite				/							29.87	30.39	0.52	43				
							chalcopyrite blebs in this interval																		
							black 'copper' spots (could be manganese) on all fractures																		
																		29.87	30.39	0.52	191659				
			30.39	32.31	1.92	GABR	Gabbro	/										30.39	32.31	1.92	44				
							contains malachite, but no visible sulphides when broken											Blank				45			
			32.31	41.15	8.84	CLPX	Clinopyroxenite with rusty fractures	/			/							32.31	34.00	1.69	46				
							very competent clino											34.00	35.50	1.50	47				
							contains chalcopyrite disseminated											35.50	37.00	1.50	48				
							contains malachite											37.00	38.50	1.50	49				
																		38.50	40.00	1.50	50				
			41.15	41.85	0.70	ANDS	Unmineralized andesite											32.31	34.00	1.66	191661				
							looks like green quartzite, but not sure											34.00	35.50	1.50	191662				
							no sulphides											35.50	37.00	1.50	191663				
																		37.00	38.50	1.50	191664				
																		38.50	39.50	1.00	191665				
			41.85	43.80	1.95	GABR	Gabbro	/	/																
							no visible sulphides																		
							oxides on fractures																		
																		40.00	41.85	1.85	51				
																		41.84	43.80	1.95	52				

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

**Hole: DDH 05-06**

**Zone:** Tom      **Claim:**      **But 27**

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**Northing: 6813340N**

**Easting: 585330E**

**Elevation:** -20m from hub

Depth	0m	70.41m
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**Drilling Dates:** July 10-12, 2005

Logged By: Nick Bazowski

**Length:** 70.41m

Dip	-50	-48
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**Core Diameter:**

**Casing Depth: 10.97m**

**Casing:**

Azimuth	North	North
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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	Li	Cp	Po											
			43.80	51.20	7.40	CLPX	Rusty oxides in clpx	/										43.80	45.00	1.20	P397053		
			oxides throughout with no visible sulphides															45.00	46.50	1.50	54		
																		46.50	48.00	1.50	55		
																		48.00	49.50	1.50	56		
																		49.50	51.56	2.06	57		
			51.20	51.56	0.36	ANDS	Cooked andesite																
			on contact between clpx and phyllite																				
			51.56	52.82	1.26	PHYL	Carbonaceous Phyllite											unsampled					
			52.82	55.56	2.74	MCGB?	Unmineralized Gabbro											52.82	55.56	2.74	58		
			gabbro? Sampled just in case																				
			55.56	61.80	6.24	PERD	Peridotite				/							55.56	57.50	1.94	59		
			very few disseminated sulphides (chalcopyrite)															57.50	59.50	2.00	60		
			waxy fractures															59.50	61.80	2.30	61		
			lots of quartz/calcite blebs																				
			61.80	66.12	4.32	PHYL	Carbonaceous phyllite											unsampled					
			66.12	69.08	2.96	GABR	Mineralized andesite OR GABBRO				/							66.12	67.75	1.63	62		
			67.92 to 68.04m, gabbro with pyrrhotite blebs															67.75	68.59	0.84	63		
			disseminated black (pyrrhotite oxidized?) spots																				

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

**Hole:** DDH 05-08

**Zone:** Tom      **Claim:**      **Bur** 27

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Northing: 6813340N

**Easting:** 585330E

**Elevation:** -20m from hub

Depth	
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0m

**70.**

1

1

1

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**Drilling Dates:** July 10-12, 2005

Logged By: Nick Bazowski

**Length:** 70.41m (231ft)

Dip

-48

1

1

1

1

**Core Diameter:**

HQ

Casing Depth:

**Casing:**

In / (Out)

Azimut

No

[illegible][illegible]

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[illegible]