

PROPERTY			Hole: BR-08-05												Zone: MAIN SILL								CLAIM:								Page 1 of																								
BURWASH			Northing: 6814297												Easting: 584868								Elevation: 1959				Depth																												
			Drilling Dates: AUGUST 17-22, 2008												Logged By: M.P. PHILLIPS												Dip		-50																										
			Length: 111.25 Core Diameter:												BTW Casing Depth: 4.57								Casing: OUT				Azimuth		360																										
From	To	Interval	UNIT	ALTERATION AND MINERALIZATION																GEOTECHNICAL						SAMPLES																													
(m)	(m)	(m)		PYRITE				PYRRHOTITE				CHALCOPYRITE				FRACTURES				FOLIATION		From	To	Rec.	Rec.	RQD	RQD	From	To	Interva	Sample																								
0.00	4.57	4.57	OBV	0	T	L	W	0	T	L	0	T	L	W	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)	Number																								
				0				0			0												0.00	4.57	4.57																														
No recovery																						4.57	6.10	0.23	15	0.00	0																												
																						6.10	9.14	1.10	36	0.00	0																												
																						9.14	12.19	1.38	45	0.00	0																												
																						12.19	15.24	0.51	17	0.00	0	4.57	9.14	4.57	G006337																								
4.57	6.10	1.53	CLPX	0				0						W							70		12.19	15.24	0.51	17	0.00	0	4.57	9.14	4.57	G006337																							
																							15.24	18.29	1.55	51	0.11	7																											
CLPX; 15 % recovery, mostly redrilled core.																						18.29	21.34	2.74	90	0.80	29																												
																						21.34	24.38	2.14	70	0.54	25																												
																						24.38	27.43	2.39	78	0.13	5																												
																						27.43	30.48	2.51	82	0.72	29																												
6.10	9.14	3.04	CLPX	0						L	0										65		30.48	33.53	2.48	81	1.05	42																											
																							33.53	36.58	1.66	54	1.52	91																											
																						36.58	42.67	2.84	93	2.62	92																												
																						42.67	45.72	1.80	59	0.98	54																												
																						45.72	48.77	2.10	69	0.00	0	9.14	12.19	3.05	G006338																								
																						48.77	51.81	1.53	50	0.00	0																												
Pyrrhotite-rare small patch to 0.5%																						51.81	54.86	1.69	55	0.60	36																												
																						54.86	57.91	2.00	66	0.22	1																												
																						57.91	60.96	2.56	84	0.10	4																												
																						60.96	64.01	2.62	86	0.23	9	12.19	15.24	3.05	G006339																								
12.19	15.24	3.05	CLPX	0				0			0										70		64.01	67.06	2.66	87	1.10	41																											
																							67.06	70.10	2.66	88	0.90	34																											
																						70.10	73.15	2.67	88	0.51	19																												
																						73.15	76.20	2.50	82	0.68	27																												
																						76.20	79.25	2.86	94	0.58	20	15.24	18.29	3.05	G006340																								
																						79.25	82.30	2.56	84	0.52	20																												
																						82.30	85.34	2.86	94	0.58	20																												
																						85.34	88.39	2.70	89	0.34	9																												
																						88.39	91.44	2.68	88	0.53	20																												
																						91.44	94.49	2.35	77	1.16	49																												
15.53	15.97	0.44	GABR	0				0			0												94.49	97.54	2.41	79	0.62	26																											
																							97.54	100.58	2.30	76	0.14	6																											
GABR- light to medium coloured, fresh feldspar, weak altered mafics, fine and medium grained.																						100.58	103.68	2.40	77	0.10	4																												
																						103.68	106.68	2.51	84	1.40	56																												

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BURWASH			Northing: 6814297		Easting: 584868		Elevation: 1959		Depth																																	
			Drilling Dates: AUGUST 17-22, 2008		Logged By: M.P. PHILLIPS				Dip		-50																															
			Length: 111.25		Core Diameter:		BTW		Casing Depth: 4.57		Casing: OUT		Azimuth		360																											
ALTERATION AND MINERALIZATION																		GEOTECHNICAL						SAMPLES																		
From	To	Interval	UNIT	PYRITE				PYRRHOTITE				CHALCOPYRITE				FRACTURES				FOLIATION		From	To	Rec.	Rec.	RQD	RQD	From	To	Interva	Sample											
(m)	(m)	(m)																			(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)	Number												
15.97	17.75	1.78	CLPX	0	T	L	W	0	T	L	0	T	L	W	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)												
																						106.68	109.73	2.45	80	1.30	53															
			14% recovery-most looks like redrill-possible cave.																																							
17.75	18.29	0.54	TUFF	0				0			0																															
			TUFF- greenish gray, very fine grained- glossy, non-magnetic.																																							
18.29	18.9	0.61	TUFF	0				0			0																	18.29	19.63	1.34	G006341											
			as above																																							
18.9	19.63	0.73	CLPX	0				0			0																															
18.9	19.05	0.15	FLGG																																							
			Pebbly core-small redrill, looks in place; FLGG- crumbly CLPX at top and 5 cm gouge on bottom contact.																																							
19.63	21.34	1.71	TUFF	0				0			0																															
21.1	21.34	0.24	FLGG	0				0			0																															
			TUFF- as above, serpentine on fractures- weak, increasing fractured to bottom, quartz-calcite veinlets and carbonate veinlets. Pervasive calcite-moderate. FLGG- zone, bleached, ~ 5 cm crushed rock and remainder strong fractured.																																							
21.34	21.84	0.5	TUFF	0				0			0																															

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ALTERATION AND MINERALIZATION																														GEOTECHNICAL										SAMPLES													
From To Interval			UNIT																																																		
(m) (m) (m)				PYRITE				PYRRHOTITE				CHALCOPYRITE				FRACTURES				FOLIATION		From To Rec. Rec. RQD RQD		From To Interva		Sample																											
23.90 24.38 0.48			TUFF	0 T L W				O T L				O T L W				TYPE DENS. INT. ANGLE ANGLE		TYPE ANGLE		(m) (m) (m) % (m) %		(m) (m) (m)		Number																													
TUFF- greenish grey, fine-grained, pyroxene phenocrysts (?) chlorite on fractures.																																																					
24.38 27.43 3.05			TUFF	0				0				0																																									
TUFF-as above																																																					
27.43 30.48 3.05			TUFF	0				0				0																																									
TUFF-as above																																																					
30.48 33.53 3.05			TUFF	0				0				0																																									
TUFF-as above, 32.75-33.53 carbonate veins to 1 cm.																																																					
33.53 33.97 0.44			TUFF	0				0				0																				30																					
TUFF0 as above, weak foliated-sheared to lower contact; lower contact-weak faults.																																																					
33.97 36.58 2.61			CLPX	0				0				0																				33.90 36.58 2.68 G006343																					
CLPX- black, very weak olivine, strong fine fractures-shears, very fine grained.																																																					
36.58 39.62 3.04			CLPX	T				0				0																				36.58 39.62 3.04 G006344																					
CLPX- as above, greenish black, very fine grained.																																																					

<b>PROPERTY</b>			<b>Hole:</b> BR-08-05		<b>Zone:</b> MAIN SILL		<b>CLAIM:</b>		<b>Page</b> 4 <b>of</b> 6																																													
<b>BURWASH</b>			Northing: 6814297		Easting: 584868		Elevation: 1959		Depth																																													
			Drilling Dates: AUGUST 17-22, 2008		Logged By: M.P. PHILLIPS				Dip		-50																																											
			Length: 111.25		Core Diameter:		BTW		Casing Depth: 4.57		Casing: OUT		Azimuth		360																																							
From		To		Interval		UNIT		ALTERATION AND MINERALIZATION												GEOTECHNICAL						SAMPLES																												
(m)		(m)		(m)				PYRITE				PYRRHOTITE				CHALCOPYRITE				FRACTURES				FOLIATION				From		To		Rec.		Rec.		RQD		RQD		From		To		Interva		Sample								
39.62		42.67		3.05		CLPX		0	T	L	W	0	T	L	0	T	L	W	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)	(m)	Number																		
CLPX- 39.62-40.50- core broken, < 5 cm bands of crackle breccia and strong fractures; below 42.33-highly broken increasing fractures.																																																						
42.67		45.72		3.05		CLPX																																																
30% bands to 20 cm of crackle breccia- locally breccia.																																																						
45.72		48.77		3.05		CLPX		0				0			0																																							
						PHYL																																																
15 cm band- pale green hornfelsed phyllite-zenolith, core strongly broken-fractures parallel core axis.																																																						
48.77		51.81		3.04		CLPX			T			0			0																																							
48.9		49.05				FLGG		0				0			0																																							
FLGG- 48.90 to 49.05 m - 1 cm fragments in a sand-clay matrix; FLGG- 51.15 to 51.57-looks like intense crackle breccia, minor gouge; 51.57-51.81- throughout narrow bands weak shearing at 70 degrees.																																																						
51.81		51.97		0.16		CLPX		0				0			0																																							
51.97		52.8		0.83		GABR		0				0			0																																							
CLPX- weak sheared; GABR- vague contact, transitional, sheared at top.																																																						
52.9		53.13		0.23		PHYL		0				0			0																																							
53.13		54.86		1.73		CLPX		0				0			0																																							
PHYL- pale green, dark green spotted, bottom 6 cm dark green-serpentine.																																																						

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BURWASH						Northing: 6814297								Easting: 584868							Elevation: 1959				Depth											
						Drilling Dates: AUGUST 17-22, 2008								Logged By: M.P. PHILLIPS											Dip		-50									
						Length: 111.25 Core Diameter:								BTW Casing Depth: 4.57											Casing: OUT				Azimuth		360					
<div></div>																																				
From To Interval			UNIT	ALTERATION AND MINERALIZATION																GEOTECHNICAL						SAMPLES										
(m)	(m)	(m)		PYRITE				PYRRHOTITE				CHALCOPYRITE				FRACTURES				FOLIATION		From	To	Rec.	Rec.	RQD	RQD	From	To	Interva	Sample					
57.91	60.96	3.05	CLPX	O	T	L	W	O	T	L	O	T	L	W	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)	Number					
60	60.97	0.97			T			O			O																		57.91	60.90	3.05	G006251				
<div></div>																																				
60.97	64.01	3.05	CLPX		T				T		O																		60.90	64.01	3.05	G006252				
			FLGG	O				O			O																									
Pyrrhotite- varies from absent to trace. Low.																																				
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64.01	67.06	3.05	CLPX		T					L	O																		64.01	67.06	3.05	G006253				
<div></div>																																				
67.06	70.1	3.04	CLPX	O					T		O																		67.06	70.10	3.04	G006254				
Pyrrhotite-sharp drop-absent to trace amounts																																				
<div></div>																																				
70.1	73.15	3.05	CLPX		T			O			O																		70.10	73.15	3.05	G006255				
			FLGG					O			O																									
Pyrrhotite-as above; FLGG- weak breccia																																				
<div></div>																																				
73.15	76.2	3.05	CLPX		T			O			O																		73.15	76.20	3.05	G006256				
			FLGG					O			O																									

PROPERTY

Hole:BR-08-05

Zone:MAIN SILL

CLAIM:

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BURWASH

Northing:6814297

Easting:584868

Elevation:1959

Depth

Drilling Dates:AUGUST 17-22, 2008

Logged By:M.P. PHILLIPS

Length:111.25

Core Diameter:

BTW

Casing Depth:4.57

Casing:OUT

Azimuth

360

From	To	Interval	UNIT	ALTERATION AND MINERALIZATION														GEOTECHNICAL						SAMPLES										
(m)	(m)	(m)		PYRITE				PYRRHOTITE				CHALCOPYRITE				FRACTURES				FOLIATION		From	To	Rec.	Rec.	RQD	RQD	From	To	Interva	Sample			
				0	T	L	W	O	T	L	O	T	L	W	TYPE	DENS.	INT.	ANGLE	ANGLE	TYPE	ANGLE	(m)	(m)	(m)	%	(m)	%	(m)	(m)	(m)	Number			
79.25	82.30	3.05	CLPX	0						L		T															79.25	82.30	3.05	G006259				
Pyrrhotite-weaker than previous section.																																		
82.3	85.34	3.04	CLPX		T				T		0																82.30	85.34	3.04	G006260				
Pyrrhotite- rare narrow band- low content; chalcopyrite 5 grains in one short section. PHYL- 10 cm zenolith spotted light gray.																																		
85.34	88.39	3.05	CLPX		T					L	0																85.34	88.39	3.05	G006261				
88.39	91.44	3.05	CLPX	0					T			T															88.39	91.44	3.05	G006262				
Chalcopyrite 2-3 grains.																																		
91.44	94.49	3.05	CLPX		T			0			0																91.44	94.49	3.05	G006263				
Pyrrhotite-very fine grained																																		
94.49	97.54	3.05	CLPX		T				T		0																94.49	97.54	3.05	G006264				
FLGG- 30 cm sheared and brecciated, weak fault.																																		
97.54	100.58	3.04	CLPX	0					T			?															97.54	100.58	3.04	G006265				
Core highly broken																																		

[illegible]