824080

08/02/89

RICHITER ROCK FILE

SAMPLE NO	TYPE	DESCRIPTION	STRUCTURE	ALTERATION	MINERALIZATION
RG 001	4	Dark.		Chloritic	5% po
RG 002					
RG 003	5	Hosted in qtzite.			
RG 004	4			Siliceous.	5% py
RG 005	3	Fgr, blacck, disseminated.			10% py,po
RG 006	5			chloritic	trace of py
RG 007	3	phyllitic			
RG 008	3	(fault) phyllitic, rusty		Fe staining	2% cpy, 2% py
RG 009	3	phyllitic		chloritic	
RG 010	3			minor Fe staining	
RG 011	4				5% py
RG 012	4				tr, py
RG 013	3				
RG 014	3				
RG 015	1			wk chloritic	
RG 016	1			wk chloritic	
RG 101	5	Hosted in a chloritic phyllite.			
RG 102	5				
RG 103	3	Rusty, foliated: siliceous phyllite			
RG 104	3				1% py
RG 105	4	Siliceous, located in a fault zone.			
RG 106	4	green		chloritic	oxidized by blebs
RG 107	3	massive			
RG 108	3	Phyllitic, grey, fgr, granular.			
RG 109	1	fresh			
RG 110	1				
RG 111	3				
RG 112	4	Green, rusty, interbedded			

		w/siliceous layers.			
RG 113	1	Slightly weathered.			
RG 114	1	Slightly weathered.			
RG 115	1	0.5m from contact w/chloritic phyllite.			
RG 116	4	Interlayered w/qtz 20cm from contact w/granite. Contact @ 030/90		chloritic	
RG 117	4	In close contact w/granite. Qtz interlayered in phyllite		siliceous	

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SAMPLE NO	TYPE	DESCRIPTION	STRUCTURE	ALTERATION	MINERALIZATION
RG 118					
RG 119	4	Black, calcareous.			2% sulph
RG 120	3	Black, Mn coating on conccdal fracture.			
RG 121					
RG 122	4	Green, calcareous.		chloritic	
RG 123	3	Some foliation w/chl laminations			2% diss arseno & py
RG 124	3	Dark, fgr micas.			3% diss py, fgr, black.
RG 125	6				
RG 126	4	Graphitic, calcareous.		siliceous	
RG 127					
RG 128	4	Green, fgr, a little rusty, blocky, crumbly			
RG 129	3	green		phyllitic	Some diss py along qtz veinlet.
RG 130	4	Qtz veined.		chloritic	
RG 131	3	Black, fgr, looks like argillite.			minor py, cpy
RG 132	3	Black, fgr, rusty chert.			
RG 133	5	Hosted in vfgr gd, near contact.			
RG 134	1	fgr, near contact			
RG 135	3	green		silicified	5% py & po
RL 001	4	green, siliceous			5% sulph
RL 002					
RL 003	3				3% po
RL 004					
RL 005	1				
RL 006	3				
RL 007	3				minor qtz veins
RL 008	8			Fe staining	
RL 009	8	mafic dyke			tr, py
RL 010	1			albite	
RL 011	1			weak chloritic	tr, py
RL 101	6	vesicular sulph			
RL 102	4			chloritic	
RL 103	4	Blebs of pyrite, v finely foliated.		chloritic	
RL 104		rusty, blocky			

RL 105					
RL 106	3	intrusive, dark			1% py
RL 107	1	weathered, highly fractured			blebs of py
RL 108	4	tight isoclinal folding		siliceous	

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SAMPLE NO	TYPE	DESCRIPTION	STRUCTURE	ALTERATION	MINERALIZATION
RL 109	1				
RL 110	3	rusty, dark			
RL 111					
RL 112	4	Vfgr, black w/ vf laminations. Laminae faces.		calcareous	
RL 113	4	green, vf laminae faces		siliceous	
RL 114	3	dark, fgr micas		phyllitic	minor py strings
RL 115	3	White, fgr w/a phenos,dark green version on both sides.		some hem stains	minor py
RL 116	3	Felsic dyke, high plag content.		chloritic	
RL 117	8	Felsic dyke. Another parallel dyke lies 2.5m above. Both parallel fracture of host.			
RG 136	5	Qtz vein in qtzite white bull qtz. Not on claim at Testalinden Lake.			
RG 137	5	White, slightly blue, hosted in chl phyllite. Phyllite contorted and folded.			
RG 138	5	Or qtz breccia? Very rusty but solid w/ black lines throughout. Manganese? Mafics?			
RL 118		Foliated intrusive? Fine grained. Took show sample.			
RG 139	5	Rusty w/host in it.			
RG 140		Phyllitic gd? Show sample taken.			
RG 141	3	Massive, overlying highly contorted phyllites.			
RG 142	3	Massive, w/very minor chl layer & Mn.			
RG 143	5	Bx, rusty, crumbly, graphitic. Hosted in graphitic phyllite.			

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SAMPLE NO	TYPE	DESCRIPTION	STRUCTURE	ALTERATION	MINERALIZATION
RG 144	3	Light and dark grey banded. Small, tight folds. Minor rust and Mn.			
RG 145	3	Contorted, graphitic grey. In possible E-W fault.			
RG 146	4	Black graphitic prob. Sheared, rusty qtz veinlets parallel to fo. Fault within a dirty qtzite.			
RL 119	4	Green, talcose, chloritic w/ qtz veins. Took slab sample.			
RG 147		Carbonaceous shale. Stratigraphically immediately beneath RL 119.			
RG 148	3	Phyllitic, some malachite staining.			
RG 149	3	Phyllitic, black, silicified.			
RG 150		Qtz vein or silicified qtzite? See RG 151.			
RG 151		Rusty, hem stain. Minor malachite.			
RG 152	3	W/qtz veins. Hematitic, arpiment, rusty.			
RG 153	3	Gossanous, bx, w/sulphides. Hosted in silicified qtzite.			
RG 154	3	Highly siliceous, some malachite stain, some rust. Hosted in siliceous qtzite.			
RG 155	3	Very fgr, rusty, vuggy, Mn stained.			
RG 156	3	Rusty, heavily silicified.			
RG 157	3	Fgr, tan.			
RG 158		Bull white qtz in qtzite.			
RG 159	5	Host is qtzite interbedded w/ graphitic phyllite.			

SAMPLE NO	TYPE	DESCRIPTION	STRUCTURE	ALTERATION	MINERALIZATION
RG 160	3	LOST. Black, rusty, orpiment.			
RG 161	5	Within qtzite. A large area appears to be intruded with qtz.			
RG 162	3	Fgr, black, rusty, fractured.			
RG 163	3	v.f.g. sil in fault	fa 140/45s fo 120/40s	sil	
rg165	3	qtz veinlets			
RG 166	5	hem stain in chl phyllitic qtzite, blue qtz	fo 300/50w	hem	
RG 167	3	w/ qtz veins	fr 360		
RG 168	4	cyrstaline calcareous phyllitic sed interbedded w/ phyllitic qtzite	fo 320/30w	carbonate	