

SEDIMENTARY HOLDINGS NL - DRILL LOG

Bj193

PROJECT: Forster TENEMENT: EL11/84 STATE: Tas  
 Hole No: FRC13 Coordinates: E N (AMG: ) Total Depth: 90m  
 Collar 5m Azimuth: 270° AMG Declination: -50° Surveys: Comm: 4/5/96 Completed: 5/6/99  
 Precollar: Hole/Core Size: Logged by: JAWU

From	To	Rock Type	Min/Alter	Description	Au	Ag	As	Cu	Pb	Zn	Ni	Cr
0	1			moderate brown mudstone								
1	2			brown clay, white clay, moderate brown mudstone								
2	4			brown clay, khaki mudstone, goethite & grey silica								
4	7.5			grey silica, red silica, white silica, silica veinlets & veins								
7.5	12			pale green skarn, pale khaki/brown clay								
12	13			pale brown clay								
13	14			pale khaki clay								
14	16			red/brown & grey silica, brown & pale brown clay, minor goethite								
16	18			pale brown clay, red/brown clay, minor goethite								
18	19			pale brown clay with mudstone chips & minor grey silica								
19	20			pale brown clay								
20	23			pale brown clay & brown clay								
23	25			brown clay								
25	26			very pale green clay, minor brown & red ore (hematitic clay)								
26	32		MnO	red clay ore (hematitic) (contained gold in WRC T), (29-30 red brown & pale khaki clay) (30-32 trace MnO)								
32	33			brown clay, trace grey silica, goethite, black clay & pale clay								
33	34			brown clay & grey silica with minor Fe staining								

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From	To	Rock Type	Min/Alter	Description	Au	Ag	As	Cu	Pb	Zn	Ni	Cr
61.5	65			FRL 13 dark grey marble, some chips not reactive with HCl, initially thought it was grey silica when drilled through, calcite veins & veinlets present.								
65	66		MnO	pale green marble with trace MnO								
66	67		Chromite?	white, grey & green marble								
67	68			massive pale green marble								
68	73			pale grey, pale green & white marble. Some kind of banding/veining present in the pale grey marble								
73	75			white, pale grey & pale green marble, massive.								
75	76			massive pale grey spotty marble. No other colors minor carbonate veinlets								
76	83			pale green, white and pale grey marble, massive. white carbonate veins (81-82)								
83	86			pale green & pale green marble. Minor red marble, some in veinlets								
86	87			grey marble with green marble. Green marble possibly veins.								
87	88			white & grey marble. minor green & red marble veinlets								
88	89			white & green marble with minor grey marble								
89	90			white marble, massive								
				FCH 90m 5/16/96								