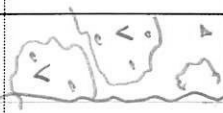

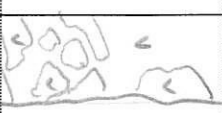
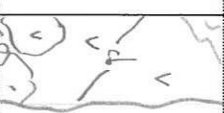


Hole ID	BOC4	Project	Boco Sliding
Hole Type	DDH	Tenement No.	EL4/2000
Year	2005	Prospect	Hollway
Geologist	Mick Skirka	Date	25 / 6 / 2005

Depth	Lithology			Alteration	Mineralisation	Structure	Veining	Faults	Graphic Log	
	Code	Colour	Comments	Up to 3 codes w. intensities (1-3)	Up to 3 codes with %					
100			100.2-170.0 m.							
105				-	-		cl (1)			
110				-	-		cl (1)			
115	VMBA to VREX grey greenish grey.	bluish grey to greenish grey.	Bluish grey to greenish grey, jagged, bluish amphibolite / vesiculated basalt to basaltic andesite laves / breccia. Comprises irregular volcanic clasts (40-50 cm) with the breccia laves comprising smaller, volcanic clasts (< 2 cm) with calcite infill. Volcanic 'clasts' variably amphibolite with bluish spherulitic & irregular calcite filled amygdala. Sporadic weak amphibolite comprising minor blebbing & rare, weak alkali alteration.	cl (1)	-		cl (1)			
120				-	-		cl (1)			
125				-	-		cl (1)		