

Hole_ID	BOC4	Project	Boco Sliding
Hole_Type	DDH	Tenement_No.	EL/4/2000
Year	2005	Prospect	Holloway
Geologist	Mick Skirra	Date	5 / 7 / 2005

Depth	Lithology		Alteration	Mineralisation	Structure	Veinng	Faults	Graphic Log
	Code	Colour	Comments	Up to 3 codes w intensities (1-3)	Up to 3 codes with %			
350			356.3m - 357.8m Light greenish grey, massive, fsg pyrite rhomboh. fsg phoscorites (~2m). Weak silice alteration. Minor irregular qtz & pyz ab veins & v. minor	Sr (1)	Rare trace pyrite	-		
355	VFAH	1 gr ss gr	Cate-Saville horizon min @ 357.6m	Sr (1)				
360	VFAH	1 gr ss yellow ss	357.8 - 361.7m Light greenish grey to yellowish grey, massive, fsg pyrite rhomboh. fsg phoscorites (~1m) albite altered Weak fsg alteration Minor barrosous qtz veins. Rare hercynite galena.	all (1)	Rare tr qtz	qtz (1)		
365			361.7 - 436.8m Dusky red & reddish orange, massive, fsg pyrite, decalc (2) Gondwanan upper contact. Sparsely zones of moderate-strength albite alteration. Weak chloritization. Minor irregular cb veins & veinlets	all (1)	-	cb (1)		
370	VFAH	dusky red reddish overg*		all (2)	-	cb (1)		
375			Minor qtz-ser veins.	all (2)	-	qtz-ser (1) cb (1)		