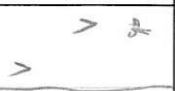
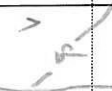





Hole_ID	BOC4	Project	Boco Siding
Hole_Type	DDH	Tenement No.	EL4/2000
Year	2005	Prospect	Holloway
Geologist	Mick Skirka	Date	24/ 6/2005

Depth	Lithology	Comments	Alteration Up to 3 codes w. intensities (1-3)	Mineralisation Up to 3 codes with %	Structure	Veining	Faults	Graphic Log	
200									
	pkgy	197.4-224.7m: Pinkish grey to greenish grey, massive, lg basaltic andesite. Weak alkalic alteration. Sporadic mafic phenocrysts (<1mm), typically chlorite altered. Sporadic, minor onygdalised vesicles. Minor cb veining	alk (1) chl (1) ser (1)			cb (1)			
205		Minor l. gn glz-sericite 'bands' (10cm), @ 204.8m, 206.5m, & 220.3m. Alkalic alteration onds ~ 207m.				glz-ser (1) cb (1)			
210	V1AN VMB	Creosote grey from ~ 207m.							
215			dl (1) ser (1)			cb (1)			
220			dl (1) ser (1)			glz-ser (1) cb (1)			
225			dl (1) ser (1)			cb (1)		