ZINIFEX ROSEBERY MINE
SURFACE EXPLORATION

DIAMOND DRILL HOLE LOGGING

Hole_ID BOC4	Project Boco Siding
Hole_Type DDH	Tenement_No. EL4/2000
Year 2005	Prospect Hollway
Geologist Mick Skirka	Date 20 / 6 /2005

Depth	Lithology			Alteration	Mineralisation	Structure	Veining	Faults	Graphic Log	
50	Code	Colour	Comments	Up to 3 codes w. intensities (1-3)	Up to 3 codes with %					
			46.4 – 62.6m. Greenish grey, generally massive, 1-5% hornblende phyric andesite. Sporadic amygdaloidal intervals. Minor breccia intervals. Weak Fe-oxide staining on fractures to 54.5m.	alb (1) Fe ox (1)			cb (1)			
55										
	VIAN	gn gy	Minor, irregular cb veining. Weak sericite alteration, typically as selvedge around veinlets & fractures. Weak albite alteration ~ 53m.	ser (1)			cb (1)			
60										
										HQ.
			62.6 – 82.6m. Bluish grey, massive, fine grained, vesiculated & amygdaloidal basalt to basaltic andesite.			63.2m. Cb vein. 48° to l.c.a.				62.7m.
65										NQ.
	VMBA	bluish grey.	Irregular calcite filled amygdales (to 2cm). Minor cb & qtz cb veins & minor wispy sericitic veinlets.	chl (1)	–		cb (1) qtz+cb (1)			
70										
			Weak chlorite alteration assoc with veining. Minor basalt breccia interval @ 72.1 – 73.3m.	chl (1) ser (1)			cb (1)			
75										