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 5 / 7 /2005

Depth	Lithology			Alteration	Mineralisation	Structure	Veining	Faults	Graphic Log	
325	Code	Colour	Comments	Up to 3 codes w. intensities (1-3)	Up to 3 codes with %					
			310.3 - 357.8m Light greenish grey, massive, fsp phyric rhyolite. Fsp phenocrysts generally 1mm Weak sericite alteration & weak silicification. Trace-minor sph/ga associated with qtz veins & cb veinlets	ser (1)	sph/ga : ~1%	328.0m Qtz-sulphide vein :5° t.c.a.	cb (1) qtz-cb (1)		sp ga F.	
330										
			327.3m qtz/lithic fragments fsp phyric VFRH VFRH	sil (1) ser (1)	sph/ga: ~1%		cb (1) qtz-cb (1)	330.8, 0.02, gouge, ?°	qtz cb	
335										
	VFRH	l. greenish grey.	colloform sph qtz colloform sph sph-ga-cb matrix. qtz	ser (1)	tr py.		qtz (1)		qtz	
340										
			Brecciated VFRH with qtz-cb-sph-ga veinlets @ 330.1 - 330.6m	ser (1)	tr py	342.5m. Qtz-cb Vein 70° t.c.a.	qtz-cb (1)		?	
345										
				ser (1)	tr py Rare tr ga/sph		qtz-cb (1)		cb	
350										