ZINIFEX ROSEBERY MINE
SURFACE EXPLORATION

DIAMOND DRILL HOLE LOGGING

Hole_ID BOC6	Project Boco Siding
Hole_Type DDH	Tenement_No. EL4/2000
Year 2005	Prospect Sawmill Creek
Geologist Mick Skirka	Date 18 / 12 /2005

Depth	Lithology			Alteration	Mineralisation	Structure	Veining	Faults	Graphic Log	
375	Code	Colour	Comments	Up to 3 codes w. intensities (1-3)	Up to 3 codes with %					
380	SSS1 - SSSA	dk gy	362.0 - 381.6m. SILTSTONE & MICACEOUS SDST. As above. Interbedded dark grey slst / v.f.g sdst, & f.g - m.g qtz-lithic-mica sdst. Bedding irregular & distorted.	–	–		–			CO @ 379.0m
385			381.6m - 400.0m: MICACEOUS GREYWACKE & SILTSTONE. Light grey to medium grey, medium to thick bedded, interbedded f.g - m.g qtz-lithic mica sandstone / greywacke & v.f.g sandstone / siltstone	–	–		cb (1)		cb	
390	SSSA - SSGW	grey.	Sedimentary structures (scour marks) suggest up hole facing. Bedding thickness varies from 1cm - 80 cm, typically 10 - 30 cm. Sporadic beds have weak grading indicating up hole facing.	–	–	387.0m : BE 52° to l.c.a	cb (1)			
395			Bedding generally planar but contorted @ 397.0 - 397.2m. Minor cb veins & veinlets	–	–		cb (1)		cb	
400			Sporadic pyrite as irregular ovoids & blebby aggregates from 395.0m.	–	tr pyrite	398.2m : BE 50° to l.c.a	cb (1)		py cb	