390901

GRAPHIC CORE LOG		Hole No. SHD 4	Depth 57.65 m
Scale 1: 250		Project	
By		Section	
Date		Collar co-ords	E N RL
Page of		Az. °G °M	Incl. °

Depth m	Mean Grainsize Mud 0.5 2 8 32 mm	Max. clast φ & Structure	Description
NO CORE 1.0			F Hbp A. Moderately weathered to ~23.0~, fresh to weakly weathered b/w 23.0~ Hb (gn, to 5~, tab, ~5% vol) + F (to 3~, tab, ~10% vol) porphyritic coherent Andesite. Weakly foliated @ ~50° core.
10			5 cm
20			
30			
32 NQ BQ			
40			
50		← 30° fn	Zone of stringer fn focussed on 51.5 m @ 30°. Asd. ± thin ir. some py vrg gly assd ± calc. Sub pt core axis eg. 47.05-47.35 10mm @ 10° ca. 48.50-48.90 v fn vnl sub pt. cpo. Also some later stage calc ± chl vrg.
57.65 EOH.			