017357

DRILL ADVANCE

LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY
	107·0	3·0	3·0	100%
	110·0	3·0	3·05	100%
	113·0	2·4	2·4	100%
	115·4	3·1	3·05	98·4%
	118·5	2·0	2·1	100%

LITHOLOGY

INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
		Few very fine dark grey-black veins, irregular, short, at varying angles to bedding, restricted to certain beds.		105·8 B50° 107·5 B50° 108·2 B50° - graded uphole. 110·2 B50° 112·5 B60° 113·2 B40° 115·8 B50° 117·7 B55°	106·1 4mm qz, AsPy, Po vn at 30° 108·1 2x3mm AsPy, Po, Py, Cs vns at 25°. 109·4 5mm AsPy, qz, Cs, Po, Cp vn at 30° 110·7 10cm zone of conc. dis Po, minor AsPy at 50° 112·0 4cm very concentrated zone dis Po - massive & Cp: 35° 112·4 4 veins over 20cm, average 7mm; qz, Po, Cs, AsPy at 30°-50°. 116·7 4mm qz, AsPy, Po, Cs vn at 30°. 118·1 2x5mm AsPy, Po, Cs, qz vns at 30° 119·8 4mm qz, Py, Cs? vn at 35°	
118·9		Grey-green pervasive alteration sediments with many mostly very fine cream carbonate veins.				

SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED **DRILLHOLE LOG FOR** DDH RBE 13

LOGGED BY N.P.G. FROM 105 TO 120m DATE 26/8/80. PAGE 9 OF 12