DRILL ADVANCE

LITHOLOGY

LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
	91·0	3·0	3·0	100%					91·5 B40°	91·1 5mm qz, Po, Cs, AsPy, Cp vn at 10°	
							gr-gy sa & dis Po; 10cm; pale gy-wh qz; cp; Po; gy qz		92·8 B55°	92·4 3mm qz, cp, AsPy, Po, Cs vn at 10°, extends 30cm.	
	94·0	3·0	3·05	100%					93·7 B50°		
										95·1 Fine lacework Po vns.	
							end of cloudy alteration		95·9 B50°		
	97·0	3·0	3·1	100%			96·0			96·4 4mm qz, Po, Cp, Cs vn at 10°, extends 20cm.	
									97·0 B55°		
							gy-gr oval shaped qz unconformable lense & dis. Po in centre.		98·4 B60°		
									99·3 B55°		
	100·0	1·4	1·3	92·8%			100·3 10 mm enlarged to 20 mm pale gy-gr-wh milky q.v. at 50°		100·9 B55°	100·2 70 mm massive Po vn at 40°.	
					101·0				101·3 B50°		
	101·4	2·6	2·2	84·6%		Very well bedded siltstone-sandstone sequence appears hornfelsed. faint spots. core very hard, very sharp fracture.	101·7 Oblong conformable 20 mm pale gy-gr-wh q.v. & dis. Po at 50°.		102·5 B50°	102·0 4mm AsPy, Cp, qz, Po vn at 30°	
										102·7 10mm densely Po dis. vn at 55°.	
	104·0	3·0	3·15	100%					104·5 B55°	104·2 6mm qz, Po, AsPy, Cs? vn at 25°	
										105·0 2x3mm qz, Po, AsPy, Cs vns at 25°.	

SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 13

LOGGED BY N.P.G. FROM 90 TO 105m DATE 26/8/80 PAGE 8 OF 12