017376

DRILL ADVANCE

LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY
	76.5	3.0	3.0	100%
	79.5	2.2	2.1	95%
	81.7	0.3	0.74	99%
	82.5	1.1	1.1	100%
	83.6	1.9	1.8	94%
	85.5	3.0	3.0	100%
	88.5	4.5	4.4	97%

LITHOLOGY

INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
				76.4 30° B	76.0 Pb concentrated along calcite, patches rimmed with Cp.	1-2%
	at 79.7 Inclusions of medium grained andesitic lava or tuff - yellow stained.	80.8 Friable partially weathered - decalcified with vug 82.2		79.8 55° Calcite in 2° fracture		
				85.3 85.7 ∂45° 86.3 60° calcite vn Moderate calcite veining + calcite infilling microfractures.	Scattered fine grained Pb in microveins and small patches Py along S planes.	1%
				89.0 0°-40° contorted fol^n 89.45 10° calcite vein.	89.45 Trace Gl, Py in calcite vein.	

SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED **DRILLHOLE LOG FOR** DDH RBE 14

LOGGED BY G. Pigott FROM 75 TO 90 m DATE / 9 / 80 PAGE 7 OF 21