017379

DRILL ADVANCE

LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY
	121.5	3.0	3.0	100%
	124.5	3.0	3.0	100%
	127.5	3.0	3.0	100%
	130.5	3.0	2.9	96%
	133.5	3.0	3.0	100%

LITHOLOGY

INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
				122.1 80°B 123.1 20cm calcite veined zone with Py.	possibly remobilised primary Py in siltstone. Concentrations of Py along calcite veins and calcite filled fractures. Scattered concentrations of very fine grained Po.	10%
124.5	Carbonaceous shale with interbedded siltstone and tuffaceous sandstone. Slump textures evident with the sandstone units broken up and lenticular.	Interslumped tuffaceous sandstone inclusions are moderately calcareous.		Moderate to contorted bedding. Overall a sedimentary breccia texture. 124.1 30° Py in cross-cutting fracture cut crenulated laminae	123.1 Py in microfractures cutting black shale. Disseminated Py and very fine grained Po in grey siltstone units. Py tends to concentrate in irregular patches.	7%
129.8	Tuffaceous siltstone with sandstone and shale interbedded units. Sandstone units are 30cm, vary from fine to medium grained, are massively bedded and contain interlaminated wispy inclusions of shale and siltstone. Siltstone and shale are finely bedded, light to dark grey and pyritic.	Highly calcareous.		129.9 30°B 131.0 15°B Well bedded in siltstone/shale units. Massive to roughly graded in sandstone units. 133.6 30°B	Disseminated medium grained crystalline Py in siltstone, shale units. 131.0	3% 7%
133.9	Carbonaceous shale. Black, graphitic, laminated shale with grey calcareous	Moderate to strong calcite veining.		133.9 65°F, faulted contact Calcite in microfractures. 134.6 80°B Contorted bdg. 134.8 35cm section of Ca, Mg veining	Py concentrated with calcite in cemented fissures and in cross-	10%

SCALE 1:100 (1cm = 1 m)

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

LOGGED BY G. Pigott FROM 120 TO 135 m DATE 1/9/80 PAGE 10 OF 21