017316

DRILL ADVANCE / LITHOLOGY

LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
				151		tuffaceous sandstone, minor black carbonaceous shale.	150.1 10 mm St vn at 80° quartz veins average 2mm Rare St veins. 151.5 Irregular, average 50 mm cbte-qz vn. contacts		slightly obscured by massive nature of sandstone. 151.8 B 50°	150.2 qz, St, Sed zone? Po 50%, Py 10%, Cp 2%	62%
151.5	2.9	2.9	100%	152	151.9	siltstone, pale grey, often laminated.	Few medium, 3mm, carbonate-quartz veins.		152.7 B 5° 153.3 B 10° Deformed at top, only slightly away from top.	Barren.	
				153							
				154							
154.4	2.9	2.9	100%	155	154.2	Black carbonaceous shale, highly deformed intercalated grey siltstone & tuffaceous sandstone.	Very common irregular patches of white carbonate. 10cm qv. v at base at 55°.		Highly deformed-soft sediment, ripped up clasts, very common minor erosion surfaces.	Rare disseminated Py. 10cm qv. St. Py 2%, Ga 1%, As Py tr	<1% 4%
				156							
				157	156.4	Fine grey tuffaceous sandstone with intercalated grey siltstone, minor black carbonaceous shale.	Common regular white carbonate veins at ≈ 60°-70°.		Common soft sediment deformation associated with siltstone intercalations sandstone is massive.	Very rare St-cbte carrying tr Ga, Sp, Py, Po	tr.
167.3	3.2	3.2	100%	158							
				159							
				160							
160.5	2.1	2.1	100%	161			161.6 12cm qz, cbte, St vn at 50°		161.0 B 40°		
				162							
162.6	3.0	3.0	100%	163							
				164							
				165							

5 cm

SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED — DRILLHOLE LOG FOR DDH RBE 12

LOGGED BY N. Green FROM 150m TO 165m DATE 31/8/80 PAGE 12 OF 22