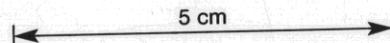


DRILL ADVANCE				LITHOLOGY					VISUAL PERCENTAGE MINERALISATION	
LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION
					136	Deformed mixture of dark grey siltstone, black carbonaceous shale and a little grey fine tuffaceous sandstone.		135.8 soft sediment brecciated zone		
	136.5	3.0	3.0	100%	137			136.7 B 15°		
					137.7	Highly veined black carbonaceous shale, very finely bedded.	Highly white quartz-carbonate veined in random directions. Average < 1mm up to 15 mm.	137.1 rounded ripped up clasts of fine sandstone in siltstone. B 0°		
					138.7	Grey medium-fine tuffaceous sandstone with minor interbedded black carbonaceous shale.	Few quartz-carbonate veins at 40°-50°.	138.1 B 50° deformed very fine bedding.		Py veins & rare patches up to 12mm across. Rare very thin Fe veins.
	139.5	3.0	3.0	100%	139.4	Finely bedded interbedded mixture of black carbonaceous shale, dark grey shale & siltstone, grey medium-fine tuffaceous sandstone.	Many fine quartz-carbonate veins at 60°.	138.9 B 50° downhole graded bedding sandstone mostly massive		Little finely disseminated Py
					140.2	Grey-dark 'wispy' siltstone. Wreps of black carbonaceous shale with minor black carbonaceous shale unit at base.	Common thin irregular often discontinuous quartz carbonate, commonly at or around 60°.	10° B. very finely bedded interbeds of ss, sl, sh. minor shearing.		Vein Py up to 10mm often associated with sandstone beds. Patches Py up to 2cm across. Common 1° Py blebs av. 1mm throughout silt-stone. Rare Fe veins.
	142.5	3.0	3.0	100%	142.8	Grey-pale grey medium grain tuffaceous sandstone with significant lithic content, massive, especially in upper section. Lower 2m intercalated with dark grey siltstone & minor black carbonaceous shale.	Few medium sized (average 3mm) carbonate-quartz vein. Siderite more common-cream coloured.	140.3 B 25° fine slightly wavy bedding. few ripped up rounded clasts of dark grey carbonaceous siltstone		
	145.5	3.0	3.0	100%				141.5 B 0° 4 black carbonaceous shale.		
								142.5 B 30°, graded bedding down hole		
								Sandstone unit generally massive, evidence of bedding direction from small very thin elongate fragments of black carbonaceous shale.		Rare Py as concentrations in sandstone basal beds.
	147.5	3.0	3.0	100%				146.6 B 15°		
								147.0 B 20°		
								Soft sediment brecciation common at contacts of sandstone & intercalated carbonaceous shale.		Rare Py as concentrations in sandstone basal beds.
	148.5	3.0	3.0	100%				147.5 St & Fe vn 4mm		
								150.0 B 20°		

SCALE 1:100 (1cm = 1 m)



COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 10A

LOGGED BY N.P.G. FROM 135 TO 150

DATE 21/7/80

PAGE 7 OF 17