017234

DRILL ADVANCE

LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY
	166.5	2.0	3.0	100%
	169.5	2.9	2.9	100%
	172.4	3.1	3.1	100%
	175.5	1.7	1.7	100%
	177.2	1.3	1.3	100%
	178.5	3.0	2.0	100%

LITHOLOGY

INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
	Base unit marked by 3m tuffaceous beds.			162.3 B 40° 168.0 B 70° 168.7 B 40° 169.4 B 50° conform & fault. 169.8 contact, unconform at 45° 170.2 B 45°, graded siltstone, shale up hole.		5% +10%
169.9	carbonaceous shale + siltstone. Thick highly veined, contorted, mesofaulted black carbonaceous shale and dark gray carbonaceous siltstone.	Very common impure gray calcite veins up to 5 cm, average 1mm; very irregular veins, as well as rare calcite patches. Some siderite associated with larger calcite veins. quartz rare + only in larger veins.		171.3 B 15° 171.8 B 30° Many mesofaults, sharp erosion surfaces and rip up clasts + some contorted bedding. 176.5 wavy bed, average 18° 177.6 B 50° 178.2 graded bed 80° up hole. 180.0 possible graded bedding 75		

SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED DRILLHOLE LOG FOR DDH RBE 10A

LOGGED BY N.P.G. FROM 165 TO 180 DATE 22/7/80 PAGE 9 OF 17