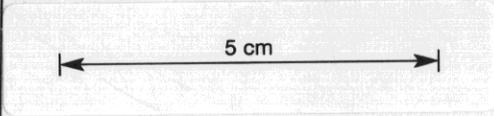


DRILL ADVANCE				LITHOLOGY							
LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
					46	Pale, creamy green brecciated, laminated, carbonate bearing rock. Laminae vary from white carbonate to green chlorite bearing layers. Also minor amounts of brownish dolomite (?). Core is bleached pale green and broken.	Pale green because of chloritic laminae within carbonate.		45.5 Bedding to core axis: 55° Core is deformed with laminae in part brecciated.		
	47.6	0.6	1.3	45%	47	Black carbonaceous argillite and thin dull green grey sandstone units. Numerous thin deformed quartz veins often sub parallel to bedding.					
	48.2	2.0	1.7	85%	48						
					49				48.2 Core fractured with thin pyrite-quartz veins: 10°	Pyrite and thin quartz veins. Pyrite in part in veinlets and in part disseminated through black argillite.	2%
	50.2	2.3	2.3	100%	50	Thin carbonate veining			50.1 Bedding to core axis: 35°		
					51						
					52				51.8 Carbonate vein 6mm wide : 15°		
	52.5	2.7	2.7	100%	53	Dull green grey, in part chloritic siltstone and fine tuff sandstone, with numerous white carbonate veinlets.					
					54				53.1 Zone of deformed argillite, siltstone, sandstone.	Minor pyrite dissemination.	1%
					55	Minor 80mm zone of black carbonaceous argillite.					
	55.2	3.1	3.1	100%	56				54.9 Bedding to core axis: 35°		
					57						
					58						
	58.3	2.9	2.9	100%	59	Black carbonaceous (graphite) argillite and minor zones of green-grey massive fine tuff sandstone. Numerous thin pygmaic carbonate veins ramify through the rock.	Graphite present on some shear surfaces (eg 60.6). Sandstone units show a mild green grey colour but chlorite development is not strong.				
					60				58.6 Bedding to core axis: 60°		



SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RB 7

LOGGED BY \_\_\_\_\_ FROM 45 TO 60

DATE 24/5/80

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