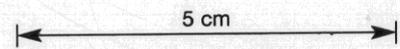


DRILL ADVANCE				LITHOLOGY							
LOST CORE	DEPTH	DRILL ADVANCE INTERVAL	CORE RECOVERY	PERCENT RECOVERY	INTERVAL	DESCRIPTION	ALTERATION	GRAPHIC LOG	STRUCTURE	MINERALISATION	VISUAL PERCENTAGE MINERALISATION
No core recovery											
	5.0	1.9	1.4	73%	5.0	Stained partially sheared (to schistose) talcose mudstone to siltstone	Limonite and manganese stained. Light talc alteration.	5.0: 50mm thick white quartz rein.		5.6 fractured talcose rock with small pits - possibly leached pyrite.	5%
	6.9	0.6	0.6	100%	7			7.3 sheared bedding: 30°		6.5	
	7.5	3.0	1.1	36%	8						
					9						
					10						
	10.5	0.2	0.1	50%	10.5	50mm zone of brecciated talcose siltstone and black mudstone.		10.9 fracture: 52°			
	10.7	0.5	0.5	100%	11						
	11.2	1.2	0.7	58%	11.2	Broken and fractured massive siltstone to fine (tuff) sandstone.	Tendency to schistose texture with development of chlorite plus limonite and manganese staining down to about 16 m. Greenish colour develops below 16 m due to chlorite development.				
	12.4	1.1	1.0	90%	13						
	13.5	1.3	1.1	84%	14						
	14.8	0.9	0.9	100%	15			14.9 Bedding to core axis: 45°			



SCALE 1:100 (1cm = 1 m)

COMSTAFF PROPRIETARY LIMITED

DRILLHOLE LOG FOR DDH RBE 7

LOGGED BY W.R. Ramsay FROM 0 TO 15

DATE 24/5/80

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