

WELL DURROON-1

VII SAMPLES, CONVENTIONAL CORES, SW CORES					
INTERVAL	TYPE	RECOVERED	INTERVAL	TYPE	RECOVERED
700-9922 (T.D.)	Cuttings (washed & dried)	Sampled every 30' to 5080: then every 10' to T.D.	8373 - 8425	Core #4	52'
700-9922 (T.D.)	Cuttings (sacked & unwashed)	Sampled every 30' to 5080: then every 10' to T.D.	9905 - 9922	Core #5	17'
700-9922 (T.D.)	Cuttings (canned)	Sampled every 100 ft.			
807-9854	Sidewall cores	Attempted 90 Recovered 85			
1636-1678	Conventional core #1	0'			
5207-5207	Core #2	0'			
5547-5566	Core #3	19'			
VIII WIRELINE LOGS AND SURVEYS (Incl. FIT) *					
Type & Scale	From	To	Type & Scale	From	To
ISF/SONIC 2" & 5"	9906	656			
FDC/CNL/GR 2" & 5"	9912	656			
HDT	9914	3008			
CIS					
FIT RUN 1 TEST NO. 1	Test 1 @	6030'			
* Schlumberger Measurements					

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