

## Shear Strength

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# Shear Strength

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Core/Section	Offset, cm from top	AVS kN/m <sup>2</sup>	Uploaded?	torvane, kr/cm <sup>2</sup>	Adaptor, coefficient	Uploaded?	penetrometer, kr/cm <sup>2</sup>	Adaptor, coefficient	Uploaded?	comments
3F 1 2	34cm			1.45	1.0					
5F 2	3cm			0.5	1.0					
5F 1	8cm			1.6	1.0					
5F 3	13			0.6	1					
7F 1	38			1.0	1					Sandy
7F 2	22			1.8	1					
7F 3	22			1.7	1					
8F 1	67			0.6	1					somewhat sandy
8F 2	34			1.1	1					
8F 3	15			1.7	1					
8F CC	10			2.4	1					
9F										only one disturbed section; no measurement
10F 1	60			2.3	1					
10F 1	104			2.4	1					
10F 2	21			1.6	1					sandy
10F 3	19			2.0	1					
10F 4	28			2.0	1					
11F 1	45			0.5	1					sandy
11F 2	57			0.5	1					
12F 1	62			0.7	1					muddy
20F 1	142			4.0	1					
20F CC	2			4.0	1					
20F 2	7			4.5	1					
20F 1	62			3.0	1					nr glauconite (minor pathology)
21F 3	46			2.75	1					

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