

Viertel Probennummer: _____

MA-Husemann

Datum: _____

Gesamtprobe				Durchschnitt
H_{ges} [cm]				
D_{ges} [cm]				

Obere Schicht				
m_{1b} [g]		$m+m_{1b}$ [g]		m_d+m_{1b} [g]
m_{2b} [g]		$m+m_{2b}$ [g]		m_d+m_{2b} [g]
m_{3b} [g]		$m+m_{3b}$ [g]		m_d+m_{3b} [g]
m_{4b} [g]		$m+m_{4b}$ [g]		m_d+m_{4b} [g]

Mittlere Schicht				
m_{1b} [g]		$m+m_{1b}$ [g]		m_d+m_{1b} [g]
m_{2b} [g]		$m+m_{2b}$ [g]		m_d+m_{2b} [g]
m_{3b} [g]		$m+m_{3b}$ [g]		m_d+m_{3b} [g]
m_{4b} [g]		$m+m_{4b}$ [g]		m_d+m_{4b} [g]

Untere Schicht				
m_{1b} [g]		$m+m_{1b}$ [g]		m_d+m_{1b} [g]
m_{2b} [g]		$m+m_{2b}$ [g]		m_d+m_{2b} [g]
m_{3b} [g]		$m+m_{3b}$ [g]		m_d+m_{3b} [g]
m_{4b} [g]		$m+m_{4b}$ [g]		m_d+m_{4b} [g]

Obere Schicht				Durchschnitt
Segment 1	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			
Segment 2	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			
Segment 3	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			
Segment 4	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			

Mittlere Schicht				Durchschnitt
Segment 1	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			
Segment 2	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			
Segment 3	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			
Segment 4	L_1 [cm]		L_2 [cm]	-
	H_1 [cm]			

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Untere Schicht					Durchschnitt
Segment 1	L ₁ [cm]		L ₂ [cm]		-
	H ₁ [cm]				
Segment 2	L ₁ [cm]		L ₂ [cm]		-
	H ₁ [cm]				
Segment 3	L ₁ [cm]		L ₂ [cm]		-
	H ₁ [cm]				
Segment 4	L ₁ [cm]		L ₂ [cm]		-
	H ₁ [cm]				

Bemerkung: _____