

Erosion log sheet

A=5988
B=5987

Experiment Name: YR170522
CLAY BANK
Experiment Start Time (10): 10

Date: 5/22/17

Operator: D. Tangle + G. MASSEY

Bottle No.	Step start time	Bottle switch time	Notes
A1	1010	1040	$\tau = 0.01$
B1	1010	1040	↓
A2	1040	1100	$\tau = 0.05$
B2	1040	1100	↓
A3	1100	1105	$\tau = 0.1$
B3	1100	1105	}
A4	1105	1120	
B4	1105	1120	↓
A5	112002	1128	$\tau = 0.2$
B5	112002	1128	}
A6	1128	1138	
B6	1128	1138	
A7	1138	114114	
B7	1138	114114	↓
A8	114114	1146	$\tau = 0.3$
B8	114114	1146	}
A9	1146	1152	
B9	1146	1152	
A10	1152	120037	}
B10	1152	120037	
A11	120037	1206	$\tau = 0.45$
B11	120037	1206	↓

τ	Start
0.01	10:10
0.05	10:40
0.1	11:00
0.2	11:20

τ	Start
0.3	11:40
0.45	12:00
0.6	12:20

VR 17 0522

A-5587

B-5588

ML

Bottle Number	Filter Number	Amount Filtered	Filter Weight 1	Filter Weight 2
A1 ↓	13AA033	360		
B1	13AA034	392		
B1 ↓	13AA035	400		
	13AA036	636		
A2	14LI012	1090		
B2	14LI013	1525		
A3	14LI014	450		
B3	14LI015	1000		
A4	14LI016	1380		
B4	14LI017	1880		
A5	14LI018	1000		
B5	14LI019	1340		
A6 & A7	14LI020	1100		
B6 & B7	14LI021	2190		
A8	14LI022	710		
B8	14LI023	925		
A9 & A10	14LI024	2050		
B9 & B10	14LI025	2750		
A11	14LZ006	980		
B11	14LZ007	1330		
A12	14LZ008	990		
B12	14LZ009	1330		
A13	14LZ010	1340		
B13	14LZ011	1810		
A14	14LZ012	850		
B14	14LZ013	1150		
A15	14LZ014	860		
B15	14LZ015	1170		
A16	14LZ016	860		
B16	14LZ017	1160		
A17	14LZ018	910		
A17	14LZ019	1220		