

Sample A: 6637  
 B: 6638

Erosion log sheet

Temp(c): 30

Experiment Name: YR180711

Date: 7/11/18

Experiment Start Time (3): 10

Operator: GMM

Bottle No.	Step start time	Bottle switch time	Notes
A1	310	340	$\tau_{AV} = 0.01$
B1	310	340	↓
A2	340	400:25	$\tau_{AV} = 0.05$
B2	340	400:25	↓
A3	400:25	410	$\tau_{AV} = 0.1$
B3	400:25	410	}
A4	410	420	
B4	410	420	
A5	420	426	
B5	420	426	}
A6	426	432	
B6	426	432	
A7	432	440	
B7	432	440	
A8	440	445	$\tau_{AV} = 0.3$
B8	440	445	}
A9	445	450	
B9	445	450	
A10	450	455	
B10	450	455	
A11	455	500	
B11	455	500	↓

$\tau$	start	$\tau$	start
0.01	310	0.34	440
0.05	340	0.45	500
0.1	400	0.6	520
0.2	420		

Sample A:  
B:  
Temp(c):

pg 2 of 2

Erosion log sheet

Experiment Name: YK180711

Date: 7/11/18

Experiment Start Time ( ):

Operator:

Bottle No.	Step start time	Bottle switch time	Notes	
A12	500	505	$T_{0.45} = 0.45$	
B12	500	505		
A13	505	510		
B13	505	510		
A14	510	515		
B14	510	515		
A15	515	520:17		
B15	515	520:17		
A16	520:17	525		$T_{0.6} = 0.6$
B16	520:17	525		
A17	525	530		
B17	525	530		
A18	530	535		
B18	530	535		
A19	535	540		
B19	535	540		

$\tau$	start	$\tau$	start
0.01		0.3	
0.05		0.45	
0.1		0.6	
0.2			

YR180711

Bottle Number	Filter Number	Amount Filtered	Filter Weight 1	Filter Weight 2
A1	17FG003	968		
B1	17FG004	1015		
A2	17FG005	1935		
B2	17FG006	2040		
A3	17FG007	1310		
B3	17FG008	1205		
A4	17FG009	1370		
<del>A</del> B4	17FG010	1408		
A5	17FG011	805		
B5	17FG012	873		
A6	17FG013	1282		
B6	17FG014	1300		
A7	17FG015	1487		
B7	17FG016	1520		
A8	17FG017	1008		
B8	17FG018	1030		
A9	17FG019	1075		
B9	17FG020	1095		
A10	17FG021	1060		
B10	17FG022	1170		
A11	17FG023	1095		
B11	17FG024	1100		
A12	17FG025	1220		
B12	17GH002	1230		
A13	17GH001	1065		
B13	17GH004	1136		
A14	17GH003	1180		
B14	17GH008	1200		
A15	17GH005	1345		
B15	17GH009	1350		
A16	17GH006	995		
B16	17GH011	1020		

