

Sample A: 6021

B: 6024 (Lines ³⁺⁴ BACKWARD INTO CAP!)

fy 1/9/18

Temp(c): 25

Erosion log sheet

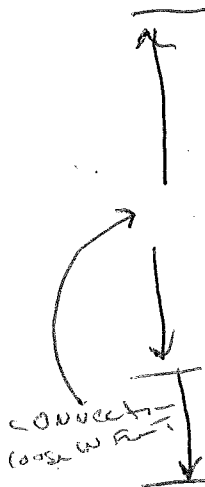
Experiment Name: YK190710

Date: 7/10/18

Experiment Start Time (1D): 00:10

Operator: GMM

Bottle No.	Step start time	Bottle switch time	Notes	
A1	1000	1030	$\tau_{Au} = 0.01$	
B1	1000	1030	↓	
A2	1030	1050	$\tau_{Au} = 0.05$	
B2	1030	1050	↓	
A3	1050	1200	$\tau_{Au} = 0.1$	
B3	1050	1200	↓	
A4	1200	1110		
B4	1200	1110		
A5	1110	1120		$\tau_{Au} = 0.2$
B5	1110	1120	↓	
A6	1120	1130		
B6	1120	1130		
A7	1130	1136	$\tau_{Au} = 0.3$	
B7	1130	1136	↓	
A8	1136	1142		
B8	1136	1142		
A9	1142	1150		
B9	1142	1150	↓	
A10	1150:10	1156		$\tau_{Au} = 0.45$
B10	1150:10	1156		
A10	1156	1202	↓	
B10	1156	1202		



τ	start	τ	start
0.01	1000 (1)	0.3	1230 (3) ✓
0.05	1030 (1)	0.45	1250 (3)
0.1	1050 (2)	0.6	1210 (3)
0.2	1210 (3)		

YK180710

	Bottle Number	Filter Number	Amount Filtered	Filter Weight 1	Filter Weight 2
$\tau_{AU=0.01}$	A1	171J001	1000		
	B1	171J002	1000		
$\tau_{AU=0.05}$	A2	171J003	1665		
	B2	171J004	1675		
$\tau_{AU=0.1}$	A3	171J005	1250		
	B3	171J006	1285		
	A4	171J007	1330		
	B4	171J008	1340		
$\tau_{AU=0.2}$	A5	171J009	1750		
	B5	171J010	1800		
	A6	171J011	520		
	B6	171J012	520		
$\tau_{AU=0.3}$	A7	171J013	230		
	B7	171J014	230		
	A8	(Also 13)	250		
	B8	(Also 14)	250		
	A9	(Also 13)	585		
	B9	(Also 14)	520		
0.45	A10	171J015 171J015	1350		
	B10	171J016	1365		
	A11	171J017	1500		
	B11	171J018	1590		
	A12	171J019	1735		
	B12	171J020	1750		
0.6	A13	171J021	1410		
	B13	171J022	1450		
	A14	171J023	1565		
	B14	171J024	1585		
	A15	171J025	1825		
	B15	171J026 171J026	1850		
		(17FG002) ↑			