Erosion log sheet

Experiment Name: S670 & S5674
20°C   30°C

Date: 7-6-2016

Experiment Start Time (12):55

Operator: D7

Bottle No.	Step start time	Bottle switch time	Notes
A1	12S3	125	τ = 0.01
B1	12S3	125	↓ leaked at first
A2	125	145	τ = 0.05
B2	125	145	↓
A3	145	155	τ = 0.1
B3	145	155	
A4	155	205	
B4	155	205	↓
A5	205	210	τ = 0.2
B5	205	210	
A6	210	217	
B6	210	217	
A7	217	225	
B7	217	225	↓
A8	225	232	τ = 0.3
B8	225	232	
A9	232	238	
B9	232	238	
A10	238	245	
B10	238	245	↓
A11	245	250	τ = 0.45
B11	245	250	

✓ 0.01   1255   0.3   225 ✓
✓ 0.05   ✗ 125   0.45   245 ✓
✓ 0.1   145   0.6   305 ✓
✓ 0.2   205

Erosion log sheet

Experiment Name: **Date:**

Experiment Start Time (   ):   **Operator:**

Bottle No.	Step start time	Bottle switch time	Notes
A12	250	255	τ = 0.45
B12	250	255	
A13	255	300	
B13	255	300	
A14	300	305	
B14	300	305	
A15	305	309	τ = 0.53
B15	305	309	
A16	309	313	
B16	309	313	
A17	313	318	
B17	313	318	
A18	318	325	
B18	318	325	

YR160706

Bottle Number	Filter Number	Amount Filtered	Filter Weight 1	Filter Weight 2
A1	14LN009	790		
A1	14LN009	790		
B1	14LN010	860		
A2	14LN011	1830		
B2	14LN012	1000		
B2	14LN013	850		
A3	14LN014	1000 + 220		
B3	14LN015	1000 + 250		
A4	14LN016	1000 + 310		
B4	14LN018	1350		
A5	14LN017	830		
B5	14LN020	840		
A6	14LN019	1200		
A7	14LN021	1410		
B6	14LN022	1220		
A8	14LN023	1000 + 410		
B7	14LN024	1430		
A9	14LN025	1190		
B8	15LH001	1420		
A10	15LH002	1450		
B9	15LH004	1000+200		
A11	15LH003	1000+ 84		
A12	15LH005	1000+ 125		
B10	15LH006	1480		
A13	15LH007	1000 + 130		
A14	15LH008	1000 + 165		
B11	15LH009	1000 + 120		
A15	15LH010	890		
A16	15LH011	925		
B12	15LH012	1000+130		
A17	15LH013	1100		
A18	15LH014	1000 + 580		
B13	15LH016	1000+ 140		

Bottle Number	Filter Number	Amount Filtered	Filter Weight 1	Filter Weight 2
B14	15LH015	900 + 275		
B15	15LH017	880		
B16	15LH018	930		
B17	15LH019	1150		
B18	15LH020	1660		