

YR190806

Sample A: 6995  
 Sample B: 7000  
 Temp (°C): 29°C

Erosion log sheet

A = normal surface  
 B = surface covered w/ clams

Experiment Name: SERDP/NT  
 Potomac River

Date: 08/06/19

Experiment Start Time (1530):

Operator(s): CW

Bottle No.	Step start time	Bottle switch time	Notes
A1	1530	1600	$\tau = 0.01 \text{ Pa}$
B1	1530	1600	↓
A2	1600	1620	$\tau = 0.05 \text{ Pa}$
B2	1600	1620	↓
A3	1620	1630	$\tau = 0.1 \text{ Pa}$
B3	1620	1630	↓
A4	1630	1640	↓
B4	1630	1640	↓
A5	1640	1650	$\tau = 0.2 \text{ Pa}$
B5	1640	1650	↓
A6	1700	1700	↓
B6	1700	1700	↓
A7	1700	1707	$\tau = 0.3 \text{ Pa}$
B7	1700	1707	↓
A8	1707	1715	↓
B8	1707	1715	↓
A9	1715	1720	↓
B9	1715	1720	↓

$\tau$	Start Time	#Bottles	$\tau$	Start Time	#Bottles
0.01	1530	1	0.3	1700	3
0.05	1600	1	0.45	1720	4
0.1	1620	2	0.6	1740	4
0.2	1640	2			

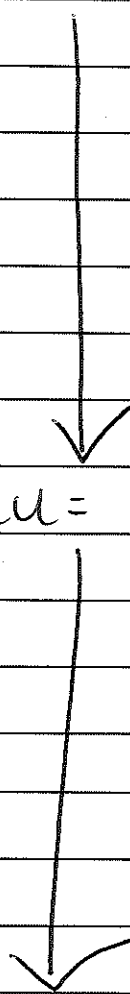
Sample A: 6995  
 Sample B: 7000  
 Temp (°C): 29°C

YR190806  
 Erosion log sheet

2 of 2

Experiment Name: SERPP/MT  
 Potomac River  
 Experiment Start Time ( ):

Date: 08/06/19  
 Operator(s): CW

Bottle No.	Step start time	Bottle switch time	Notes	
A10	1720	1725	$\tau = 0.45 \text{ Pa}$ 	
B10	1720	1725		
A11	1725	1730		
B11	1725	1730		
A12	1730	1735		
B12	1730	1735		
A13	1735	1740		
B13	1735	1740		
A14	1740	1745		$\tau = 0.6 \text{ Pa}$
B14	1740	1745		
A15	1745	1750		
B15	1745	1750		
A16	1750	1755		
B16	1750	1755		
A17	1755	1800		
B17	1755	1800		

$\tau$	Start Time	#Bottles	$\tau$	Start Time	#Bottles
0.01	1530	1	0.3	1700	3
0.05	1600	1	0.45	1720	4
0.1	1620	2	0.6	1740	4
0.2	1640	2			