

SOLIDS DATA SHEET

SAMPLE: 10-26-2022

	Surge Pond				Aeration Basin
	Volume	TS	TNVS	TVS	
ml	5				5
solid+fil/dish	2.3045				2.3114
fil/dish (1)	2.3026		(1)	(2)	2.2992
net wt.	0.0019				0.0122
mg/l	380				2440

SAMPLE: _____

	Sludge Pond				East Pond
	Volume	TS	TNVS	TVS	
ml	5				5
solid+fil/dish	1.5475				1.5482 15369
fil/dish (1)	1.5316			(1)	1.5327
net wt.	0.0154				0.0655 0.0042
mg/l	3180				840

SAMPLE: 10-27-2022

	Surge Pond				Aeration
	Volume	TS	TNVS	TVS	
ml	5				5
solid+fil/dish	1.5254				1.5477
fil/dish (1)	1.5240			(2)	1.5343
net wt.	0.0019				0.0134
mg/l	380				2680

SAMPLE: _____

	Sludge Pond				East Pond
	Volume	TS	TNVS	TVS	
ml	5				5
solid+fil/dish	2.3273				2.3136
fil/dish (1)	2.3159			(1)	2.3105
net wt.	0.0114				0.0021
mg/l	2280				670

SOLIDS DATA SHEET

SAMPLE: WWTP - 8.29.22

	Volume	TS	TNVS	TVS
ml				
solid+filt/dish				
filt/dish				
net wt.	T: 22.6°C			
mg/l	pH: 4.33			

SAMPLE: _____

	Volume	TS	TNVS	TVS
ml				
solid+filt/dish				
filt/dish				
net wt.	T: 18.4°C			
mg/l	pH: 7.27			

SAMPLE: _____

	Volume	TS	TNVS	TVS
ml				
solid+filt/dish				
filt/dish				
net wt.	T: 12.4°C			
mg/l	pH: 7.21			

SAMPLE: _____

	Volume	TS	TNVS	TVS
ml				
solid+filt/dish				
filt/dish				
net wt.	T: 17.6°C			
mg/l	pH: 7.72			