Nuisance Aquatic Vegetation Report

All data between 6/1/2023 and 6/16/2023

University of Delaware Citizen Monitoring Program

Water Body	Tributary	Site	Date	Time	WTemp	DO	Where is the vegetation?			What condition is the vegetation?			
							On	In	Afloat?		%Red	%Too Dcyd	=
							Shore?	Water?					
Fresh water	· vegetation	<u>1 - a mix</u>	ture of mac	roalgae a	nd submerge	ed vascular	<u>r plants</u>						
Broadkill	l River												
	Diamond Por	_											
		BR48: D	iamond Pond a										
			6/7/2023	8:15	21.5	11.7	Yes	No	No	100			No
							Minor						
	Wagamon's I												
		BR41: W	agamon's Pond										
			6/7/2023	13:03	23.5	10.5	Yes	No	Yes	100			No
							Minor						
Tidal water	vegetation	- predo	minantly m	acroalgae	<u>!</u>								
					-								
Delaware													
	Delaware Ba	•											
		DB01: E	nd of Cape Sho	-	10.0	7.7	**	**	3.7	20	70		
			6/2/2023	8:42	18.0	7.7	Yes	Yes	No	30	70		No
							Minor	Minor					
Indian R													
	Indian River												
		IR11: Po	t Nets Seaside l		46.0			••					
			6/5/2023	9:27	19.0	7.2	Yes	Yes	No	15	15	70	No
							Minor	Minor					
		IR36: Jar			oint Knee deep 1	•							
			6/6/2023	7:40	18.2	10.2	Yes	Yes	No	35	65		No
							Minor	Minor					
Little Ass	sawoman Bay	7											
	Jefferson Cre	<u>eek</u>											
		SB01: A1	nchorage Canal	l @ Rt 1									
			6/6/2023	7:45	22.5		Yes	Yes	Yes	100			No
							Major	Major					
			6/13/2023	7:30	24.5	4.1	Yes	No	No				No
							Major						

Vegetation comments: "Minor" - bands up to 10 feet wide; "Major" - bands greater than 10 ' wide.

	Tributary			WTemp	DO	Where is the vegetation?			What condition is the vegetation?		
ater Body		Site Date	Time			On	In	Afloat?	%Grn	%Red %To	o Foul
						Shore?	Water?			Dcyd	Odor?
idal water	vegetation	- predominantly	macroalgae	<u>2</u>							
Little As	sawoman Bay	7									
	Jefferson Cre										
		SB02: Anchorage Can	al near elbow								
		6/6/2023	8:20	21.8	6.6	Yes Minor	Yes Minor	Yes	100		No
		6/13/2023	8:00	24.9	7.5	Yes Minor	No	No			No
		SB04: Petherton canal	at Rt1								
		6/6/2023	7:51	21.8	5.2	Yes Minor	Yes Minor	No	100		No
		SB05: Petherton canal	, between lots	156 and 162							
		6/6/2023	8:11	21.8	6.1	No	Yes Minor	No	100		No
		SB07: Layton Canal, S	South Bethany								
		6/6/2023	7:29	21.6	6.8	No	Yes Minor	No	100		No
		6/13/2023	7:22	23.6	6.2	Yes Minor	No	No			No
		SB09: Carlisle canal									
		6/6/2023	7:04	22.3	3.7	No	Yes Minor	Yes	100		No
		6/13/2023	7:05	23.7	5.5	Yes Minor	No	No			No
		SB10W: Russell Cana	l west dead en	d							
		6/6/2023	8:49	21.9	3.7	Yes Minor	Yes Minor	Yes	100		No
		SB13: South end of Y	ork Canal								
		6/6/2023	7:16	21.1	7.1	Yes Minor	Yes Minor	No	100		No
Rehobot	h Reach					-	-				
1010000	Lake Gerar										
		RL10: Lake Gerar brid	lge								
		6/7/2023	9:49	22.0	7.5	No	Yes Minor	No	100		No

Vegetation comments: "Minor" - bands up to 10 feet wide; "Major" - bands greater than 10 ' wide.

						When	What condition is the vegetation?					
Water Body Tributary	Site	Date	Time	WTemp	DO	On Shore?	In Water?	Afloat?	%Grn	%Red	%Too Dcyd	
Tidal water vegetation	ı - predomi	inantly m	acroalgae									
Rehoboth Beach												
Lake Gerar												
	RL11: Lake	Gerar, outle	t to ocean									
	6	5/7/2023	10:10		7.8	No	Yes	No	100			No
							Minor					