

Nuisance Aquatic Vegetation Report

All data between 7/3/2020 and 7/17/2020

University of Delaware Citizen Monitoring Program

Water Body	Tributary	Site	Date	Time	WTemp	DO	---Where is the vegetation?---			--What condition is the vegetation?--			
							On Shore?	In Water?	Afloat?	%Grn	%Red	%Too Deyd	Foul Odor?

Fresh water vegetation - a mixture of macroalgae and submerged vascular plants

Broadkill River

Diamond Pond

BR48: Diamond Pond at Spillway

7/8/2020	7:45	28.5	10.0	Yes Minor	Yes Minor	Yes	100		No
7/14/2020	8:30	29.5	8.9	Yes Minor	No	No			No
7/15/2020	7:45	28.0	6.6	Yes Minor	No	Yes	100		No

Wagamon's Pond

BR44: Wagamon's Pond on Northern Shoreline, Milton

7/15/2020	11:00	30.0		Yes Major	Yes Major	Yes			No
7/16/2020	12:15	24.0		Yes Minor	Yes Minor	No			No

Tidal water vegetation - predominantly macroalgae

Broadkill River

Broadkill River

BR20: Broadkill River at Milton tidal pond

7/8/2020	7:00	27.1	6.1	No	Yes Minor	Yes		100	Yes
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Delaware Bay

Delaware Bay

DB01: End of Cape Shores pier

7/9/2020	8:16	24.5	6.3	Yes Minor	Yes Minor	No	30	70	No
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Indian River

Indian River

IR11: Pot Nets Seaside Pier

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

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Tidal water vegetation - predominantly macroalgae

Indian River

Indian River

IR11: Pot Nets Seaside Pier	7/13/2020	10:18	26.4	6.6	Yes Minor	Yes Major	No	50	50	No
IR36: James Farm, base of Pasture Point Knee deep 150 yds from shore	7/14/2020	8:06	25.2	4.7	Yes Minor	Yes Minor	No	100		No

Little Assawoman Bay

Jefferson Creek

SB01: Anchorage Canal @ Rt 1	7/7/2020	7:38	30.0	0.8	Yes Minor	Yes Minor	No	100		No
SB04: Petherton canal at Rt1	7/7/2020	7:23	29.7	0.3	No	Yes Minor	Yes	100		No
SB06: Brandywine Canal	7/7/2020	7:29	29.3	1.5	Yes Minor	No	No	100		No
SB13: South end of York Canal	7/7/2020	6:56	28.8	3.8	Yes Minor	No	No	100		No

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

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