Outfall Unique ID	Receiving Water	Screening Date	Sample Location	Field Notes	Weather Conditions	Precipitation in previous 24 hours	Precipitation in previous 48 hours		Surfactants_mg/L	Chlorine_mg/L	Enterococci_100mL	Conductivity_uS/cm	Salinity_pp	Temperature	Priority Ranking
Unique ID		6/22/2021	Suburban	Sampled by Bobrek	75 °F	previous 24 nours	previous 48 nours		0	0	98	19.6	14	62.8 °F	High
1	Marblehead Harbor	0/22/2021	Residential	Engineering on May	/3 F	0	0	ľ	0	0	50	19.0	14	02.0 F	I I I I I I I I I I I I I I I I I I I
2808	Marblehead Harbor		Residential	Lingineering on may											High
2880		6/25/2021	Suburban	Closed, 48-inch CMP,	70 °F	0.13*	0	0	2	0	>2,420	5.22	2.8	17.4	High
2000		0/23/2021	Residential	Circular, Single, not	1,01	0.15	0	ľ	2		~2,420	5.22	2.0	17.4	I I I I I I I I I I I I I I I I I I I
			Residential	submerged, no flow, no											
				sediment, substantial flow											
					'										
	Marblehead Harbor			cloudy (turbidity) ,											
2961				potential source of				No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow No	No flow. No	High
2901	Marblehead Harbor			Inspected 10/15/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	I I I I I I I I I I I I I I I I I I I
				inspected 10/15/15, bitt				No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample		No flow. No	High
2964	Marblehead Harbor			Inspected 10/15/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	I I I I I I I I I I I I I I I I I I I
3001	Marblehead Harbor	9/17/2019		Inspected 10/15/15, DK1				0	0.50		77.6	Laken.	0.7	sample	High
3110	Marblehead Harbor	9/17/2019						0.5	0.30	0	186		3.1		High
3182	Marblehead Harbor	10/15/2019						0.5	0.25	0	28.5		0.3		
	Marblehead Harbor							0	0.25	0	28.5		0.3		High
3195	Marblehead Harbor	10/15/2019		Should be *3198				0	0.25	0	22.3		0.2		High
3198				510000 DE 3196		+		No flou: No	No flow No	No flou: N-	No flow N-	No flow No com	Noferra	No flow N	High
3200	Marblehead Harbor			Inspected 10/15/19. DRY	1			No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample		No flow. No	High
	Marblehead Harbor Marblehead Harbor			Should be *3201				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	LU-h
3201	Marbienead Harbor			Should be 3201											High
3206	Marklahaad Harbar			Inspected 10/15/10 DDV				No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample		No flow. No	High
	Marblehead Harbor Marblehead Harbor			Inspected 10/15/19, DRY	-			sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3346															High
3471	Marblehead Harbor														High
3569	Marblehead Harbor	9/26/2019						0	0.25	0	>2,420		0.2		High
3583		6/25/2021	Suburban	Closed, 48-inch	70 °F	0.13*	0	0	2	0	>2,420	14.04	8.3	16.8	High
			Residential	RCP,Circular, Single, not											
				submerged, no sediment,											
				substantial flow, Slight											
				cloudiness (turbidity),											
				white suds,											
L	Marblehead Harbor			potential source of											
3764	Marblehead Harbor	9/17/2019						0	0.25	0	313		0.3		High
3792	Marblehead Harbor														High
		8/6/2019		Sampled by Haley & Ward											High
10398	Marblehead Harbor			on 8/6/19											
3471		9/27/2019						No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	No flow. No	High
	Marblehead Harbor			Inspected 9/26/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3474		9/28/2019						No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	No flow. No	High
	Marblehead Harbor			Inspected 9/26/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3503		9/28/2019						No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	No flow. No	High
	Marblehead Harbor			Inspected 9/26/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3508		9/29/2019						No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	No flow. No	High
L	Marblehead Harbor			Inspected 9/26/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3516		9/30/2019						No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	No flow. No	High
	Marblehead Harbor			Inspected 9/26/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3521		10/01/2019		Inspected 9/26/19, Could											High
	Marblehead Harbor			Not Access											1
3569	Marblehead Harbor	9/26/2019		Sampled on 9/26/19											High
3583		6/25/2021	Suburban												High
12202	I share a second s		Residential												1
5365	Marblehead Harbor			(no longer in use)											High
3605	Marblehead Harbor Marblehead Harbor	9/26/2019		(no longer in use)			1	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow No	No flam. No.	High
		9/26/2019 9/26/2019		(no longer in use)				110011000.110	11011010.110		NO HOW. NO	INO HOW. NO Sample	INO HOW. INC	No flow. No	Inign
3605				Inspected 9/26/19, DRY				sample taken.	sample taken.	sample taken.		taken.	sample	sample	riigii
3605 3742	Marblehead Harbor	9/26/2019									sample taken.				-
3605	Marblehead Harbor Marblehead Harbor											taken.	sample		High
3605 3742 3764	Marblehead Harbor Marblehead Harbor Marblehead Harbor	9/26/2019 9/17/2019						sample taken. No flow. No	sample taken. No flow. No	sample taken. No flow. No	sample taken. No flow. No	taken. No flow. No sample	sample No flow. No	sample No flow. No	-
3605 3742 3764 3841	Marblehead Harbor Marblehead Harbor Marblehead Harbor Marblehead Harbor	9/26/2019 9/17/2019 10/15/2019		Inspected 9/26/19, DRY				sample taken. No flow. No sample taken.	sample taken. No flow. No sample taken.	sample taken. No flow. No sample taken.	sample taken. No flow. No sample taken.	taken.	sample No flow. No sample	sample	High High
3605 3742 3764 3841 1985	Marblehead Harbor Marblehead Harbor Marblehead Harbor Marblehead Harbor Salem Harbor	9/26/2019 9/17/2019 10/15/2019 11/26/2019		Inspected 9/26/19, DRY				sample taken. No flow. No sample taken. 0	sample taken. No flow. No sample taken. 0.25	sample taken. No flow. No sample taken. 0	sample taken. No flow. No sample taken. >2,420	taken. No flow. No sample	sample No flow. No sample 0.3	sample No flow. No	High High High
3605 3742 3764 3841	Marblehead Harbor Marblehead Harbor Marblehead Harbor Marblehead Harbor	9/26/2019 9/17/2019 10/15/2019		Inspected 9/26/19, DRY				sample taken. No flow. No sample taken.	sample taken. No flow. No sample taken.	sample taken. No flow. No sample taken.	sample taken. No flow. No sample taken.	taken. No flow. No sample	sample No flow. No sample	sample No flow. No	High High

1997		5/17/2021	Open Space	Closed, 24" RCP, Single,	70 °F	< 0.1	0	0.25	0.25	0	135	579	0.3	15.1	High
1007		5,17,2021	openopuee	Circular, not			0	0.25	0.25	Ŭ	100	575	0.5		
	Salem Harbor			submerged,											
1999	Salem Harbor	11/26/2019						0	0.25	0.5	12		0.3		High
2013	Salem Harbor	11/26/2019						0	0.25	0	5		0.2		High
2014		5/17/2021	Suburban	Closed, CMP inside RCP,	70 °F	< 0.1	0	0	0.25	0	16.8	1101	0.6	15.7	High
			Residential	Single, Circular, not											
				submerged, partial											
				sediment. Outfall is											
				obstructed. CMP broken											
	Salem Harbor			inside.											
2630		5/17/2021	Suburban	Closed, RCP, Single,	70 °F	< 0.1	0	0	0.25	0	1	709	0.3	13.1	High
			Residential	Circular, not submerged,											
	Salem Harbor			partial sediment.					-		-		-		<u> </u>
2638								No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample		o No flow. No	High
	Salem Sound			Inspected 10/15/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
2648	Colore Cound			Inspected 10/15/10, DBV				No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample		o No flow. No	High
2670	Salem Sound	40/45/2010		Inspected 10/15/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
2670 2677	Salem Sound	10/15/2019		Grace Oliver. Sampled by				0	0.75	0	178		0.3		High High
2677	Salem Sound			Haley & Ward on 8/6/19.											High
2679	Salem Sound		+					No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow M	o No flow. No	High
2079	Salem Sound			Inspected 10/15/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	Inigii
2682	Salem Sound			Inspected 10/15/15, Ditt				No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample		o No flow. No	High
2082	Salem Sound			Inspected 10/15/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	l'''g''
2683	baleni boana	5/17/2021	Suburban	Closed, ~36-inch RCP,	70 °F	Trace	0	1.0	0.75	0	135	794	0.4	16.7	High
2000		5,17,2021	Residential	Single, Circular, not		indee	°	2.0	0.75	Ŭ	100	/51	0.1	1017	
			licoluciida	submerged, partial											
				sediment, moderate flow.											
				Seaweed at bottom of											
				pipe that flow passes											
	Salem Sound			through. May influence											
2683	Salem Sound														High
2808		6/25/2021	Suburban	Closed, 2'x4' Box Culvert,	70 °F	0.13*	0	0	2	0	>2,420	12.63	7.3	16.6	High
			Residential	RCP, not											
				submerged, moderate											
				flow, slight cloudiness											
				(turbidity), unlikely source											
	Salem Sound			of contamination.											<u> </u>
3735	Salem Sound	10/15/2019						0	0.25	0	34.5		0.2		High
3729	Salem Sound														High
3735	Salem Sound	10/15/2019		Sampled on 10/15/19											High
1968	Atlantic Ocean (not an IL 2014 waterbody)	9/17/2019		Committee Committee				0	0.25	0	65		0.2		Medium
1971		9/17/2019		Crown Way. Sampled on				0.5	0.25	0	>2,420		0.5		Medium
2255	Atlantic Ocean (not an IL 2014 waterbody)	0/06/0010		9/17/19.										_	
3356 3426	Atlantic Ocean (not an IL 2014 waterbody) Atlantic Ocean (not an IL 2014 waterbody)	9/26/2019 9/26/2019						0.5	0.5	0	617 11.5		2.0		Medium Medium
	Atlantic Ocean (not an IL 2014 Waterbody) Atlantic Ocean (not an IL 2014 waterbody)			3457A				0.5		0	11.5		0.3		Medium
3457.1 3457.3	Atlantic Ocean (not an IL 2014 Waterbody) Atlantic Ocean (not an IL 2014 waterbody)	9/26/2019 9/26/2019	+	3457A 3457C				0.5	0.75	0	>2,420		0.3		Medium
3457.3	Atlantic Ocean (not an IL 2014 waterbody) Atlantic Ocean (not an IL 2014 waterbody)	9/26/2019	+	3457C 3468A		-		0.5	0.5	0	93.3	-	0.3		Medium
3468.1	Atlantic Ocean (not an IL 2014 waterbody) Atlantic Ocean (not an IL 2014 waterbody)	9/26/2019 9/26/2019	+	3468A 3468B				0	0.25	0	93.3		0.1		Medium
3495	Atlantic Ocean (not an IL 2014 waterbody)	9/26/2019	1	5-500	1	-		0	0.25	0	<1	-	0.2	1	Medium
1120 (DMH	Atlantic Ocean (not an IL 2014 waterbody) Atlantic Ocean (not an IL 2014 waterbody)	9/28/2019 9/17/2019	+	dmh 927 Manhole				0	0.25	0	30.9		0.2		Medium
927)	Addition Ocean (not an it 2014 waterbody)	5/1//2019		upstream of combination					0.23		50.5		0.2		
5277				with SWPT and discharge											
				to Preston Beach outfall.									1		
L	1		1	restriction beach outidil.	I			I		1	1		1	1	<u>ــــــــــــــــــــــــــــــــــــ</u>

Result				1		1							1		
Image Image <t< td=""><td>taken. is Outfall is located tidal within tidal ce. influence. rged Submerged during</td><td>sample taken. Outfall is located within tidal influence. Submerged during</td><td>taken. Outfall is located within tidal influence. Submerged during high tides. This outfall discharges to Forest River.</td><td>Outfall is located within tidal influence. Submerged during high tides. This outfall discharges</td><td>Outfall is located within tidal influence. Submerged during high tides. This outfall</td><td>Outfall is located within tidal influence. Submerged during high tides. This outfall discharges</td><td>Outfall is located within tidal influence. Submerged during high tides. This outfall</td><td>0.88</td><td>0</td><td>70 °F</td><td>Single, Circular, partially submerged (tidal),</td><td>Suburban Residential</td><td>6/24/2021</td><td></td><td>1978</td></t<>	taken. is Outfall is located tidal within tidal ce. influence. rged Submerged during	sample taken. Outfall is located within tidal influence. Submerged during	taken. Outfall is located within tidal influence. Submerged during high tides. This outfall discharges to Forest River.	Outfall is located within tidal influence. Submerged during high tides. This outfall discharges	Outfall is located within tidal influence. Submerged during high tides. This outfall	Outfall is located within tidal influence. Submerged during high tides. This outfall discharges	Outfall is located within tidal influence. Submerged during high tides. This outfall	0.88	0	70 °F	Single, Circular, partially submerged (tidal),	Suburban Residential	6/24/2021		1978
Intro Norma					-										
Part Part Part Part Part Part Part Part											ļ			Forest River	
Image and part of the state and part of th								0.88	0	70 °F			6/24/2021		1979
DDD2Phi/Point Phi/Point Phi/Po				sample taken.	sample taken.	sample taken.	sample taken.				shaped opening), not	Residential		Forest River	
Image: Second	15 Medium	0.4	961	130	0	0.50	0.25	0	< 0.1	70 °F		Suburban	5/17/2021		2002
1785 Intermediate 101/3/2071 100 101/3/2071 100 0.0		0.4	501	150		0.50	0.25	0	× 0.1		Single, Circular, not		5/17/2021	Intermediate	2002
1366 Selen Fador International (12/07) International (12/07)<	2 Medium	0.2		144	0	0.25	0				submerged, no sediment.		10/15/2019		3785
1927 Implexed on 11/26/19, or	Medium	0.2	+ +	144		0.25			1		Sampled on 11/26/19		10/13/2013		
Selem HallorSelem Hallor<		No flow. No	No flow. No sample	No flow. No	No flow. No	No flow. No	No flow. No				1				
1988 1988 1988 1989 1989 1980														Salem Harbor	1507
Salem Hubor															1988
1910 Same share shows and											DRY			Salem Harbor	
1994 Salem Harbor Implected on 12/26/19, DRV	/. No No flow. No Medium	No flow. No	No flow. No sample				No flow. No								1990
2005 Sales marbor Single table, sample tabl	sample	sample	taken.	sample taken.	sample taken.	sample taken.	sample taken.				Sampled on 11/26/19			Salem Harbor	
Salem Harbor Q DPY Q Q Amage Latem. Sample takem.	Medium										Inspected on 11/26/19,			Salem Harbor	1994
2575 Suburban Suburban Suburban Solution Residential Cloced, 8 ⁺ Cloy, single, 20 ⁺ Cloy, single, 20 ⁺ Cloy, single, 20 ⁺ Cloy, single, 20 ⁺ Cloy, 20 ⁺	/. No No flow. No Medium	No flow. No	No flow. No sample	No flow. No	No flow. No	No flow. No	No flow. No				Inspected on 11/26/19,				2005
Same Harbor Residential Circular, not submetage, no sediment Circular, not submetage, not submetage, no sediment Circular, not submetage, not submetage, not submetage, not submetage, su	sample	sample	taken.	sample taken.	sample taken.	sample taken.	sample taken.							Salem Harbor	
Salem Harbor Submerged, no ediment, 1 Submerged, no ediment, 1 No flow, No	/. No No flow. No Medium	No flow. No	No flow. No sample	No flow. No	No flow. No	No flow. No	No flow. No	0	< 0.1	70 °F	Closed, 8" Clay, Single,	Suburban	5/17/2021		2575
Sale Norflow. No			taken.	sample taken.	sample taken.	sample taken.	sample taken.				'	Residential		Salem Harbor	
Selem Hatbor Sample taken Sample taken<			No flow No sample	No flow No	No flow No	No flow No	No flow No				Submerged, no sediment.				2580
3718 Selem Harbor 11/26/2019 Inspected on 11/26/19, DRV Inspected on 11/26/19, DRV No flow, No No flow, No <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Inspected 10/15/19, DRY</td><td></td><td></td><td>Salem Harbor</td><td>2500</td></th<>											Inspected 10/15/19, DRY			Salem Harbor	2500
Carbon Dark Dark Dark Dark Sample taken													11/26/2019		3718
3285 Salem Harbor 10/15/2019 Suburban Residential Sample on 10/15/19 Sample													11,20,2015	Salem Harbor	0,10
1209 Atlantic Ocean (not an IL 2014 waterbody) Northow	Medium											Suburban	10/15/2019		3785
1209 Atlantic Ocean (not an IL 2014 waterbody) Image ted \$/17/19, DRY											Sampled on 10/15/19	Residential		Salem Harbor	
Attantic Ocean (not an IL 2014 waterbody) Inspected 9/17/19, DRY Inspected 10/15/19, DR	Low													Atlantic Ocean (not an IL 2014 waterbody)	1209
1968 Atlantic Ocean (not an IL 2014 waterbody) Sampled on 9/17/19. Image: Comparison of the comparis	/. No No flow. No Low	No flow. No	No flow. No sample	No flow. No	No flow. No	No flow. No	No flow. No								1966
1968 Atlantic Ocean (not an IL 2014 waterbody) Image of the synthesis of the synthesynthesis of the synthesynthesis of the synthesis of	sample	sample	taken.	sample taken.	sample taken.	sample taken.	sample taken.				Inspected 9/17/19, DRY			Atlantic Ocean (not an IL 2014 waterbody)	
Atlantic Ocean (not an IL 2014 waterbody) Inspected 9/17/19, DRY Image: sample taken,	Low										Sampled on 9/17/19.			Atlantic Ocean (not an IL 2014 waterbody)	1968
Atlantic Ocean (not an IL 2014 waterbody) Inspected 10/15/19, DRY No flow. No sample taken. No	/. No No flow. No Low	No flow. No	No flow. No sample	No flow. No	No flow. No	No flow. No	No flow. No								1969
3207 Atlantic Ocean (not an IL 2014 waterbody) (mspected 10/15/19, DRY) (mspected				sample taken.							Inspected 9/17/19, DRY			Atlantic Ocean (not an IL 2014 waterbody)	
3213 Atlantic Ocean (not an IL 2014 waterbody) Simple taken. No flow. No No flow. No No flow. No No flow. No Sample taken. Sam	/. No No flow. No Low	No flow. No	No flow. No sample	No flow. No	No flow. No	No flow. No	No flow. No								
Atlantic Ocean (not an IL 2014 waterbody) Inspected 10/15/19, DRY Institutional (Cased, 8-inch RCP, Single, Atlantic Ocean (not an IL 2014 waterbody) No flow. No No fl											Inspected 10/15/19, DRY			Atlantic Ocean (not an IL 2014 waterbody)	
3278 5/17/2021 Institutional (K thru 5 Closed, 8-inch RCP, Single, Circular, partially school) 70 °F < 0.1															3213
Atlantic Ocean (not an IL 2014 waterbody) (K thu 5 school) Circular, partially submerged, partial Circular, partially submerged, partial Sample taken.				1		1		-						Atlantic Ocean (not an IL 2014 waterbody)	
Atlantic Ocean (not an IL 2014 waterbody) school) submerged, partial Allow Addantic Ocean (not an IL 2014 waterbody) School) submerged, partial No flow								0	< 0.1	70 °F			5/17/2021		3278
3418 Atlantic Ocean (not an IL 2014 waterbody) Inspected 9/17/19, DRY No flow. No No flow. No No flow. No No flow. No Sample taken. No flow. No Sample taken. No flow. No Sample taken. Sample taken. <t< td=""><td></td><td>· ·</td><td>taken.</td><td>sample taken.</td><td>sample taken.</td><td>sample taken.</td><td>sample taken.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		· ·	taken.	sample taken.	sample taken.	sample taken.	sample taken.								
Atlantic Ocean (not an IL 2014 waterbody) Inspected 9/17/19, DRY Inspected 9/17/17, D											submerged, partial	school)		Atlantic Ocean (not an IL 2014 waterbody)	
3457 We found three outfalls, renamed them A, B and C below. We found three outfalls, renamed them A, B and C below. Image: Constraint of the constraint											Inspected 0/47/40 DDV				3418
Image: second		sample	taken.	sample taken.	sample taken.	sample taken.	sample taken.		+					Atlantic Ocean (not an IL 2014 waterbody)	2457
Atlantic Ocean (not an IL 2014 waterbody) below. c <t< td=""><td>Low</td><td>1</td><td> </td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3457</td></t<>	Low	1													3457
3457.2 Atlantic Ocean (not an IL 2014 waterbody) 3457B Sampled on Image: Constraint of the constra		1												Atlantic Ocean (not an IL 2014 waterhody)	
3468 Atlantic Ocean (not an IL 2014 waterbody) We found two outfalls, renamed them A, B below. Image: Constraint of the constraint of		 	+	-		+	+	+					-		2457.2
Atlantic Ocean (not an IL 2014 waterbody) renamed them A, B below. constraints constraints <thconstraints< th=""> constraints co</thconstraints<>	Low	<u> </u>	<u>├</u> ───┤	+		+	+	+	+	<u> </u>				Attantic Ocean (not all IL 2014 waterD00y)	
3674 Atlantic Ocean (not an IL 2014 waterbody) Red Steps, not on map. Sampled per AM's request on 9/17/19 No flow. No N	Low	1												Atlantic Ocean (not an II 2014 waterbody)	5408
3674 Atlantic Ocean (not an IL 2014 waterbody) 9/29/2019 Sampled per AM's request on 9/17/19 Image: Constraint of the second sec	Low	<u> </u>	<u>├</u> ───┤						+		,			Addition Ocean (not all 12 2014 waterbody)	
3674 Atlantic Ocean (not an IL 2014 waterbody) on 9/17/19	LUW	1													
3486 9/29/2019 9/29/2019 No flow. No No fl		1												Atlantic Ocean (not an IL 2014 waterbody)	3674
	/. No No flow. No Low	No flow. No	No flow, No sample	No flow, No	No flow. No	No flow, No	No flow. No	1					9/29/2019		
Atlantic Ocean (not an IL 2014 waterbody) Inspected 9/26/19, DRY sample taken. sample taken. sample taken. sample taken. taken. taken. sample sample											Inspected 9/26/19. DRY		-, _, _, _, _, _, _, _,	Atlantic Ocean (not an IL 2014 waterbody)	

3495	Atlantic Ocean (not an IL 2014 waterbody)	9/26/2019		Sampled on 9/26/19											Low
								No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	-
1963	Intermediate			Inspected 11/26/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
1964		6/24/2021	Suburban	Closed, 18-inch RCP,	70 °F	0	0.88	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	Circular, partially				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
	Intermediate			submerged (50%), no flow.									taken.	taken.	
1973	Intermediate														Low
1977		6/24/2021	Suburban	Closed, 8-inch CMP, Single,	70 °F	0	0.88	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	Circular, not				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
	Intermediate			submerged, no flow.									taken.	taken.	
2004		5/17/2021	Suburban	Closed, ~10-inch CMP,	70 °F	< 0.1	0	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	Single, Circular, not				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
	Intermediate			submerged, no sediment.									taken.	taken.	
2011		5/17/2021	Suburban	Closed, ~24-inch RCP,	70 °F	< 0.1	0	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	Single, Circular, not				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
	Intermediate			submerged, partial									taken.	taken.	
2663		5/17/2021	Suburban	Closed, ~24-inch RCP,	70 °F	< 0.1	0	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	Single, Circular, not				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
				submerged, partial									taken.	taken.	
				sediment. Outlet											
				obstructed (about 75%)											
				with organic yard											
	Intermediate			debris. Can only see											
				Inspected by Haley &				No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
3703	Intermediate			Ward on 8/6/19, DRY				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3844		5/17/2021	Suburban	Closed, 4" PVC, Single,	70 °F	< 0.1	0	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	Circular, not				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
	Intermediate			submerged, no sediment.									taken.	taken.	
				Could Not Sample on											Low
				11/26/19, submerged.											
				Need to revisit at extreme											
3845	Intermediate			low water.											
3971		5/17/2021	Suburban	Closed, Unknown pipe	70 °F	< 0.1	0	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	o No flow. No	Low
			Residential	diameter, unknown pipe				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
				material, Single, Circular,									taken.	taken.	
				not											
				submerged, partial											
				sediment. Outfall clogged											
				with branches/yard waste.											
	Intermediate			Can't see pipe. Just											
4043		6/24/2021	Suburban	Closed, 8-inch RCP,	70 °F	0	0.88	No flow. No	No flow. No	No flow. No	No flow. No	No flow. No sample	No flow. No	No flow. No	Low
	Intermediate		Residential	Circular, single, no flow.				sample taken.	sample taken.	sample taken.	sample taken.	taken.	sample	sample	
3842	Intermediate			Adjacent to MH 2964.											Low

Outfall Screening Data 2021 Collected by VM Consulting LLC

Outfall Unique ID	Screening Date	Sample Location	Field Notes	Weather Conditions (at time of Sampling)	Precipitation in previous 24 hours (in.)	Precipitation in previous 48 hours (in.)	Ammonia (mg/L)	Surfactants (mg/L)	Chlorine (mg/L)	Enterococci per 100mL	Conductivity (uS/cm)	Salinity (ppt)	Temperature	
2683	5/17/21	Suburban Residential	Closed, ~36-inch RCP, Single, Circular, not submerged, partial sediment, moderate flow. Seaweed at bottom of pipe that flow passes through. May influence sample.	70 °F	Trace	0	1.0	0.75	0	135	794	0.40	16.7	
2663	5/17/21	Suburban Residential	Closed, ~24-inch RCP, Single, Circular, not submerged, partial sediment. Outlet obstructed (about 75%) with organic yard debris. Can only see crown of pipe.	70 °F	< 0.1	0			No	flow. No samp	le taken.			
3971	5/17/21	Suburban Residential	Closed, Unknown pipe diameter, unknown pipe material, Single, Circular, not submerged, partial sediment. Outfall clogged with branches/yard waste. Can't see pipe, Just the pipe opening.	70 °F	< 0.1	0			No	flow. No samp	le taken.			
2002	5/17/21	Suburban Residential	Closed, ~36-inch RCP, Single, Circular, not submerged, no sediment.	70 °F	< 0.1	0	0.25	0.50	0	130	961	0.40	15	
2004	5/17/21	Suburban Residential	Closed, ~10-inch CMP, Single, Circular, not submerged, no sediment.	70 °F	< 0.1	0			No	flow. No samp	le taken.		•	
3278	5/17/21	Institutional (K thru 5 school)	Closed, 8-inch RCP, Single, Circular, partially submerged, partial sediment.	70 °F	< 0.1	0			No	flow. No samp	le taken.			
2011	5/17/21	Suburban Residential	Closed, ~24-inch RCP, Single, Circular, not submerged, partial sediment.	70 °F	< 0.1	0	No flow. No sample taken.							
2014	5/17/21	Suburban Residential	Closed, CMP inside RCP, Single, Circular, not	70 °F	< 0.1	0	0	0.25	0	16.8	1,101	0.6	15.7	
2630	5/17/21	Suburban Residential	Closed RCP Single Circular not submerged	70 °F	< 0.1	0	0	0.25	0	1	709	0.3	13.1	
2575	5/17/21	Suburban Residential	Closed, 8" Clay, Single, Circular, not submerged, no sediment.	70 °F	< 0.1	0			No	flow. No samp	le taken.			
3844	5/17/21	Suburban Residential	Closed, 4" PVC, Single, Circular, not submerged, no sediment.	70 °F	< 0.1	0	No flow. No sample taken.							
1997	5/17/21	Open Space	Closed, 24" RCP, Single, Circular, not submerged,	70 °F	< 0.1	0	0.25	0.25	0	135	579	0.3	15.1	
1979	6/24/21	Suburban Residential	Closed, 12-inch RCP, Single, Circular	70 °F	0	0.88			No	flow. No samp	le taken.			
1978	6/24/21	Suburban Residential	Closed, 36-inch RCP, Single, Circular, partially submerged (tidal), partial sediment.	70 °F	0	0.88	No flow			all is located wit			erged during	
1977	6/24/21	Suburban Residential	Closed & inch CMP Single Circular not	70 °F	0	0.88		•		flow. No samp				
1964	6/24/21	Suburban Residential	Closed 18-inch RCP Circular partially	70 °F	0	0.88	No flow. No sample taken.							
4043	6/24/21	Suburban Residential		70 °F	0	0.88			No	flow. No samp	le taken.			
2880	6/25/21	Suburban Residential	Closed, 48-inch CMP, Circular, Single, not submerged, no flow, no sediment, substantial flow, cloudy (turbidity), potential source of contamination.	70 °F	0.13*	0	0.0	2.0	0.0	>2,420	5.22	2.8	17.4	
2808	6/25/21	Suburban Residential	Closed, 2'x4' Box Culvert, RCP, not submerged, moderate flow, slight cloudiness (turbidity), unlikely source of contamination.	70 °F	0.13*	0	0.0	2.0	0.0	>2,420	12.63	7.3	16.6	
3583	6/25/21	Suburban Residential	Closed, 48-inch RCP,Circular, Single, not submerged, no sediment, substantial flow, Slight cloudiness (turbidity), white suds, potential source of contamination.	70 °F	0.13*	0	0.0	2.0	0.0	>2,420	14.04	8.3	16.8	

* Precipitation began as we were collecting samples after 48 hours of no precipitation. The 0.13" of rain recorded on 6/25 accumulated after our samples were collected.

Final results will be available in the MS4 Year 3 Annual report