

**Stormwater Report for Catchment: APB1000PI
in the Town of Dartmouth**



Mosher St

2018 Massachusetts Integrated Listed Water

Discharge directly to Clarks Cove

MA95-38 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Enterococcus, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

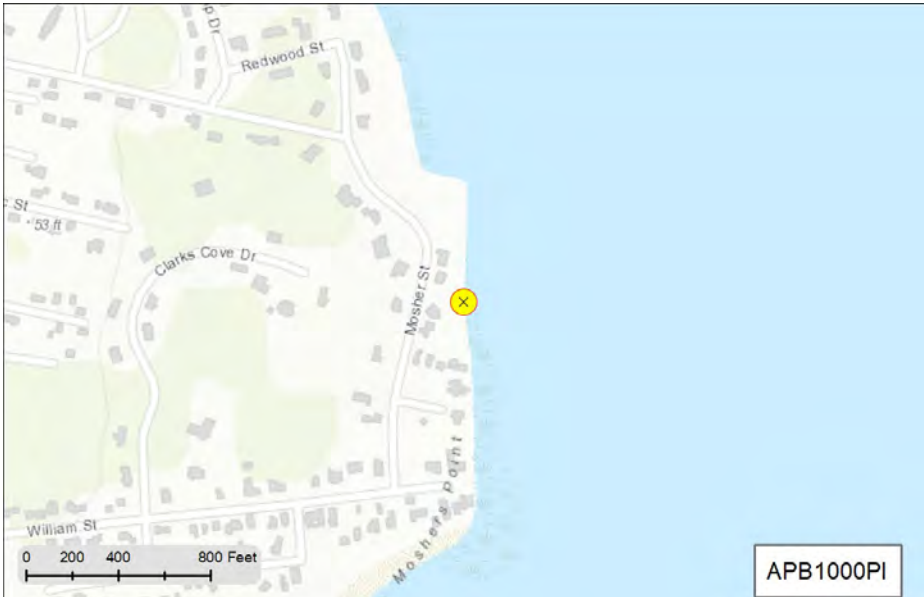
Dry :

Recommendation:

DW, currently no issues. WW results high bact and elevated Nitrates. WW Rank: Bact (2), Nitrates (1) Total (3). Recommend: Continue WW monitoring. Investigate for potential ID. Clarks Cove Impair: Bact

MS4 Ranking:

Status:



APB1000PI



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1000RC in the Town of Dartmouth



Roadcut at end of Rogers Street

2018 Massachusetts Integrated Listed Water

Discharge directly to Clarks Cove

MA95-38 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Enterococcus, Fecal Coliform

Pipe: Road cut

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

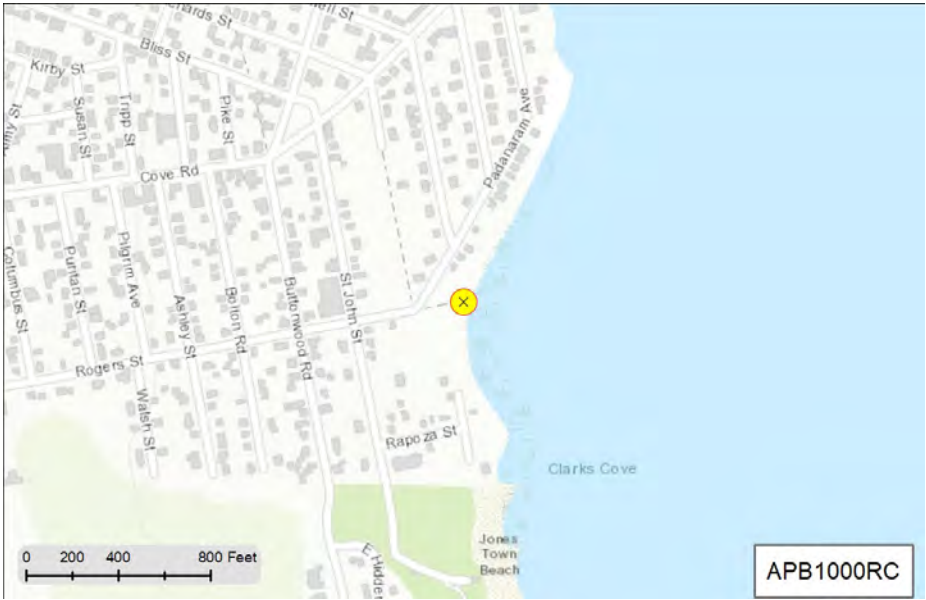
Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :



Recommendation:

DW monitoring not needed. WW Rank (1 sample): Bact (1) and Surf (1), Total 2. Recommend: Continue monitoring for WW. Clarks C Impair: Bact

MS4 Ranking:

Status:

Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1001PI in the Town of Dartmouth



Mosher St opposite Sol-E-Mar Rd

2018 Massachusetts Integrated Listed Water

Discharge directly to Clarks Cove

MA95-38 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Enterococcus, Fecal Coliform

Pipe: 8 inch Concrete

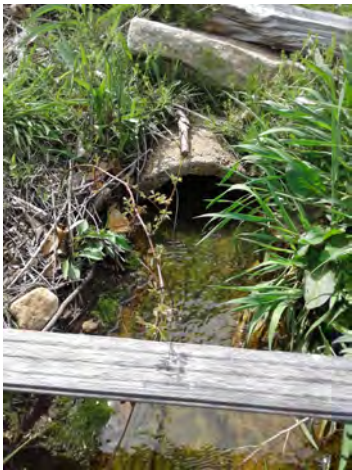
SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations



Rating by Weather (0-5):

Wet :

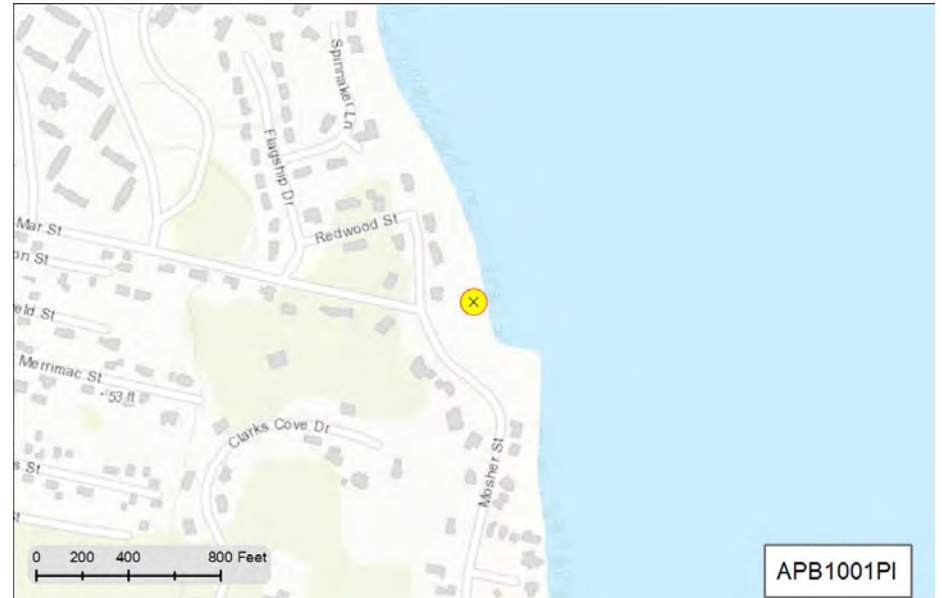
Dry :

Recommendation:

DW: low flow monitoring indicate no problem during DW. WW rank (1 sample, minimal flow): Bact (1) Nitrates (1), Total (2).
Recommend: Continue WW monitoring. Clarks C Impair: Bact

MS4 Ranking:

Status:



APB1001PI



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1002PI in the Town of Dartmouth



end of William Street, next to rock jetty

2018 Massachusetts Integrated Listed Water

Discharge directly to Clarks Cove

MA95-38 Catagory 5 Estuary

Pollutants: PCBs In Fish Tissue, Enterococcus, Fecal Coliform

Pipe: 12 inch Concrete

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations



Rating by Weather (0-5):

Wet :

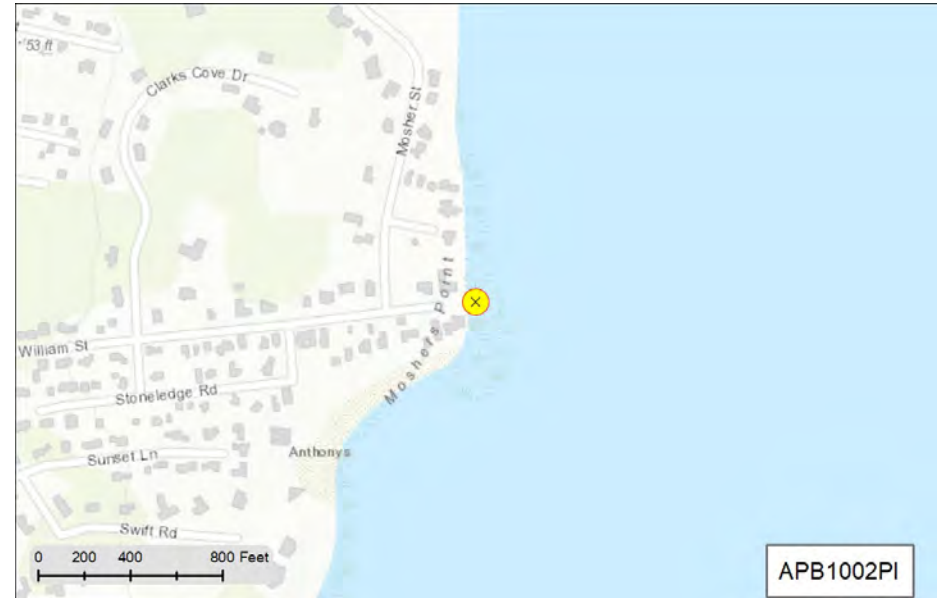
Dry :

Recommnedation:

DW: No flows, no issues. WW Rank: Bact Mod to High (2), Nitrate/Surf (1 ea), Total 4. Recommend: Continue monitoring for WW. Clarks C Impair: Bact

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1003RC in the Town of Dartmouth



corner of Water St and Hill St

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Catagory 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project:

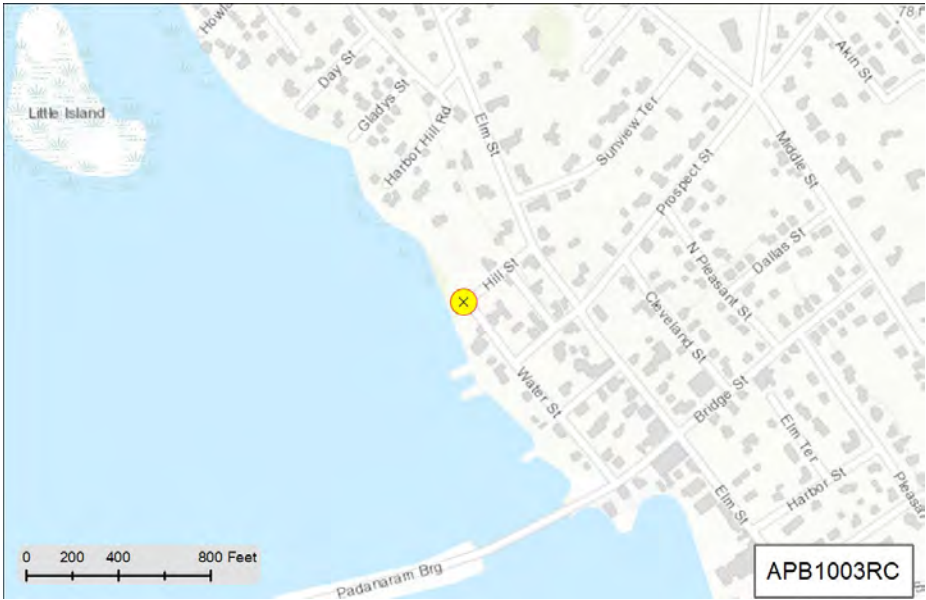
Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):
 Wet :
 Dry :



Recommnedation:
 DW: No samples. WW: (1 sample), WW ranking: Bact 1, Nitrate 1. Total 2. Recommend: Continue monitoring for DW and WW. App Bay Impair: Bact and N

MS4 Ranking:

Status:

Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1028RC in the Town of Dartmouth



end of William Street

2018 Massachusetts Integrated Listed Water

Discharge directly to Clarks Cove

MA95-38 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Enterococcus, Fecal Coliform

Pipe: Road cut

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

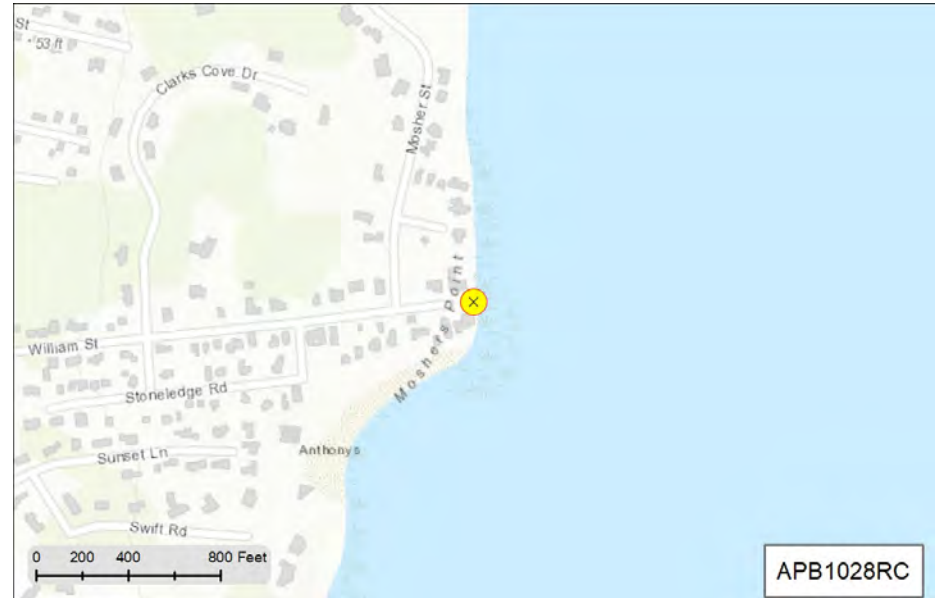
Dry :

Recommendation:

DW: no samples collected. WW (1 sample) Rank: Bact (1) and Ammonia (1), Total 2. Recommend: Continue monitoring for DW and WW. App Bay Impair: Bact and N

MS4 Ranking:

Status:



APB1028RC



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1029RC in the Town of Dartmouth



Rogers Street at edge of town parking lot

2018 Massachusetts Integrated Listed Water

Discharge directly to Clarks Cove

MA95-38 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Enterococcus, Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

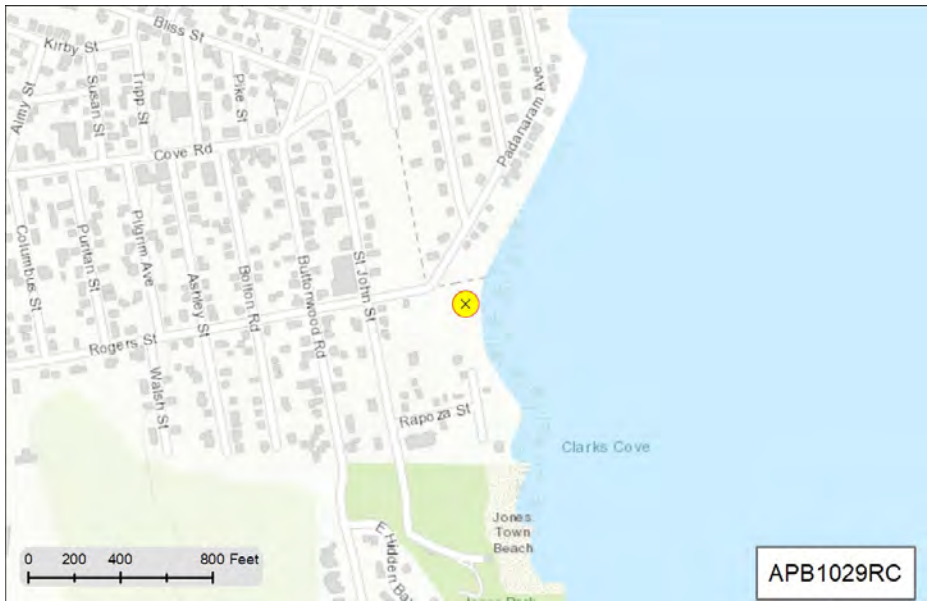
Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :



APB1029RC

Recommendation:

DW: Samples not needed. WW (1 sample) Rank: Bact (1), Amm/ Nitrates/Surf (1 ea), Total 4. Recommend: Continue WW monitoring. Possible ID. Observe water flow in watershed to determine contributing stormwater to discharge. Clarks Cove Impair: Bact

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1032PI in the Town of Dartmouth



Bridge St near Padanaram Bridge

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe: 12 inch Iron

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):
Wet :
Dry :

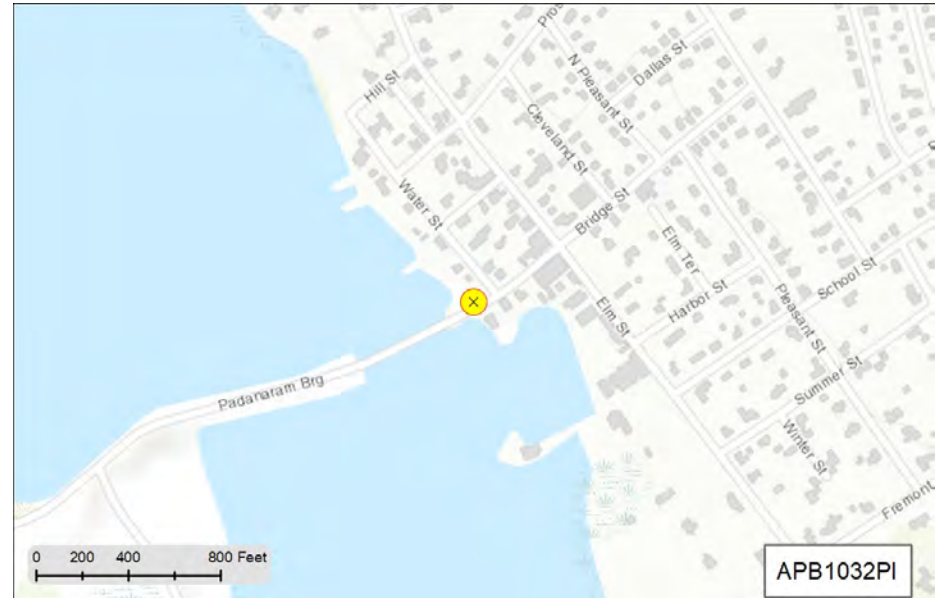


Recommendation:

DW: No flow, no issues. Recommend: Continue monitoring for WW. Indicate in data sheets notes if sump is flowing (not stagnant). App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1033PI in the Town of Dartmouth



Bridge St near Padanaram Bridge

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Category 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe: 24 inch Concrete

SNEP Project: Yes
 Urbanized: Yes
 Sewered: Yes

Inventory Date

2 No Flow Observations

Rating by Weather (0-5):
 Wet :
 Dry :

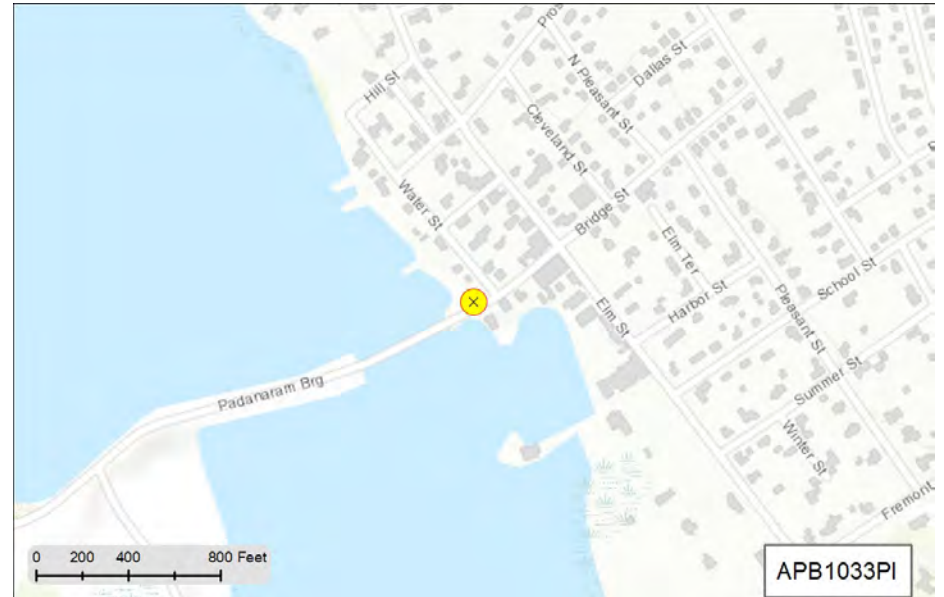


Recommendation:

DW: No flow, no issues. WW potential contamination of accumulated poll. in sump. WW Rank (sump) Bact (2), Nitrates/Surf (1 ea), Total 4. Recommend: Continue monitoring APB1289MH at low tide. Indicate in data notes if sump is flowing (not stagnant).
 App Bay Impair: Bact and N

MS4 Ranking: High Priority Outfall

Status: Evaluation Not Complete



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1037PI in the Town of Dartmouth



Water St opposite Prospect St

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :

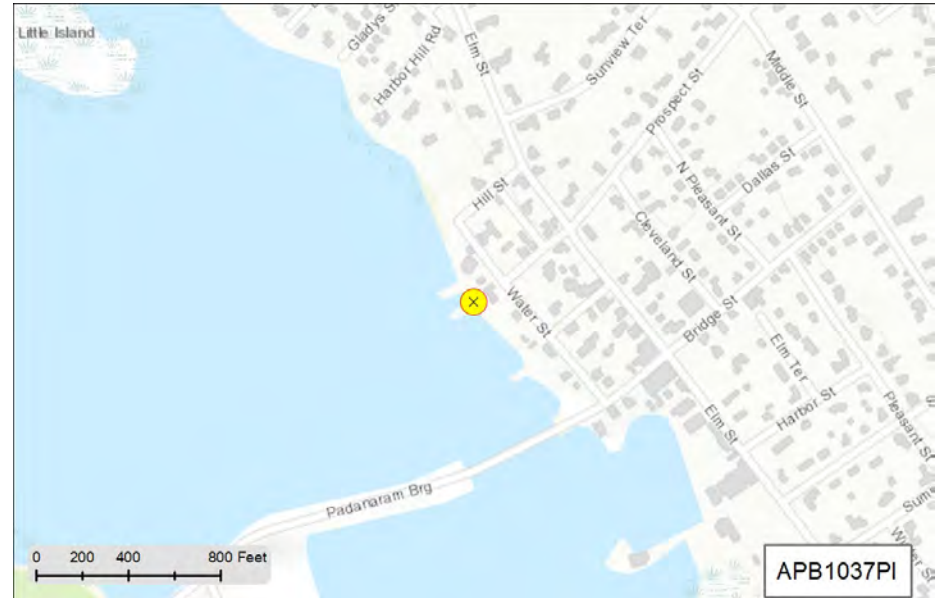


Recommendation:

DW: No issues. WW Rank: Bact (2) and Amm/Nitrates/Surf (1 ea), Tot 5. Investigate for potential ID. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1038PI in the Town of Dartmouth



corner of Water St and Hill St

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Catagory 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes
 Urbanized: Yes
 Sewered: Yes

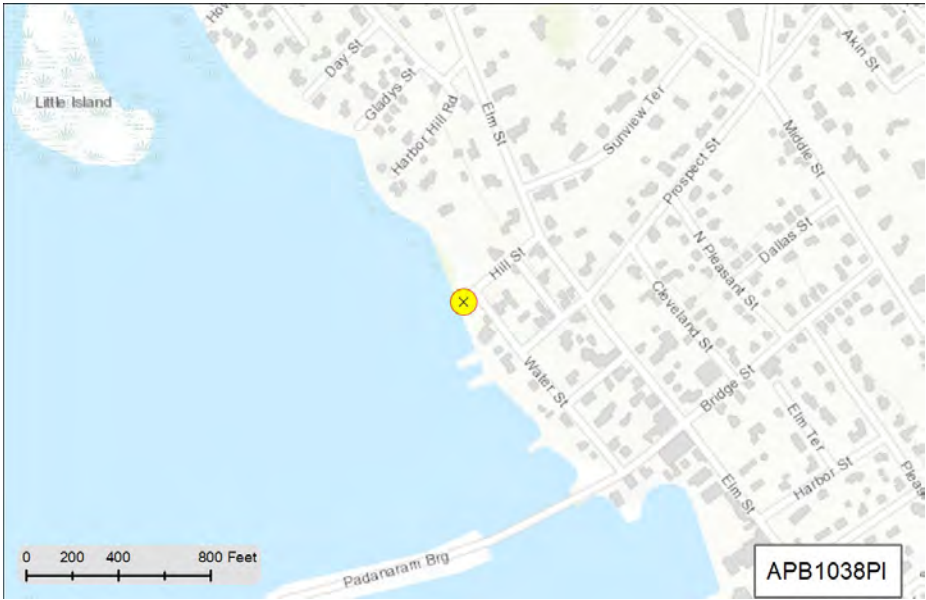
Inventory Date
 No Flow Observations

Rating by Weather (0-5):
 Wet :
 Dry :



Recommnedation:
 DW: Sump samples indicate no problems. WW Rank: Bact (2), Amm/Nitrates/Surf (1 ea), Total 5. Recommend: Check interior of CB for pipes, if present investigate the source of pipe. Continue WW monitoring and monitor stormwater from road surface. App Bay Impair: Bact and N

MS4 Ranking:
 Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1047PI in the Town of Dartmouth



Milton St at Buttonwood Brook

2018 Massachusetts Integrated Listed Water

Discharge directly to Buttonwood Brook

MA95-13 Catagory 4A River

Pollutants: Enterococcus, Escherichia Coli (E. Coli), Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

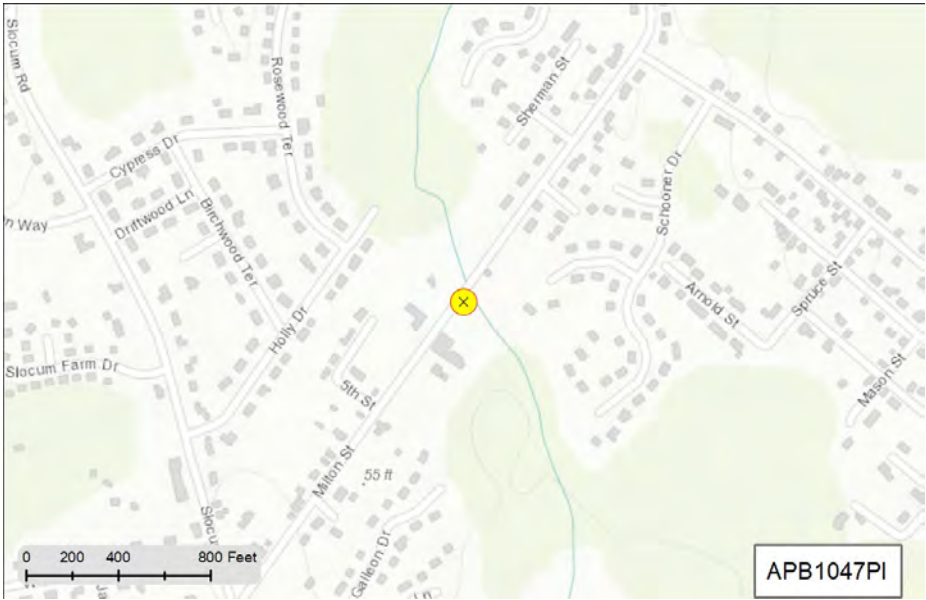
Dry :

Recommnedation:

DW: either no flow or low concern for Bact in sump. WW Rank: 1 sample directly from APB1339MH, Bact (2) Nitrates/Surf (1 ea). Total 4. Recommend: Continue monitoring for WW. Possible investigation for ID. But Brk Impair: Bact.

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1050PI in the Town of Dartmouth



end of Day St

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations



Rating by Weather (0-5):

Wet :

Dry :

Recommendation:

DW: No flow, No issues. WW: 2 pipes sampled in upstream MH on one day Bact in 1 pipe high, the other moderate. WW Rank: Bact (2) Nitrates/Surf (1 ea), Total 4. Recommend: Continue monitoring both MH pipes in WW (assuming APB1050PI inaccessible/tidal). App Bay Impair: Bact and N

MS4 Ranking:

Status:



Stormwater Report for Catchment: APB1052PI in the Town of Dartmouth



end of Howland Ave

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Category 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :



Recommendation:

APB1684CB is not "on-line" for this stormdrain system, although bacteria levels indicate a potential problem. Recommend: Locate APB1393MH and conduct DW and WW monitoring in this MH. Investigate APD1648 for potential ID. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1059PI in the Town of Dartmouth



end of Trade Wind

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Catagory 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes
 Urbanized: Yes
 Sewered: Yes

Inventory Date

No Flow Observations

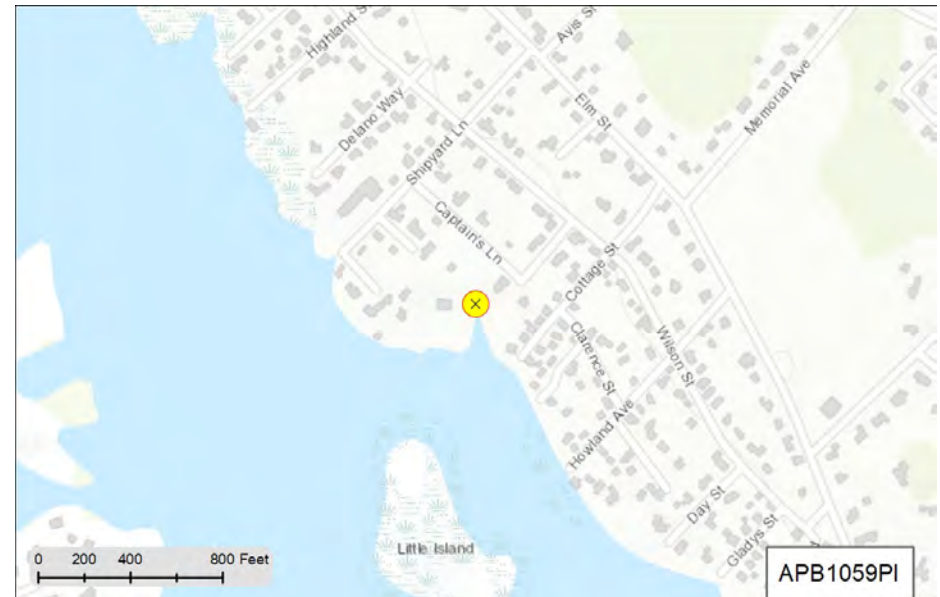
Rating by Weather (0-5):
 Wet :
 Dry :



Recommndation:
 Not clear how this drainage system is connected, but appears that the DP has elevated Bact. during WW and some of the structures also have high bact in DW. DW and WW Rank: Bact (2), Amm/Nitrates/Surf (1ea) Total 5. Recommend: investigate the drainage system to determine flow charactoristics, continue monitoring for DW and WW and investigate for potential ID. For SW sampling, collect sample only if flow is evident, if stagnant (not flowing), note on data sheet. App Bay Impair: Bact and N.

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1062PI in the Town of Dartmouth



Russells Mills Rd at Buttonwood Brook

2018 Massachusetts Integrated Listed Water

Discharge directly to Buttonwood Brook

MA95-13 Catagory 4A River

Pollutants: Enterococcus, Escherichia Coli (E. Coli), Fecal Coliform

Pipe: 12 inch Concrete

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

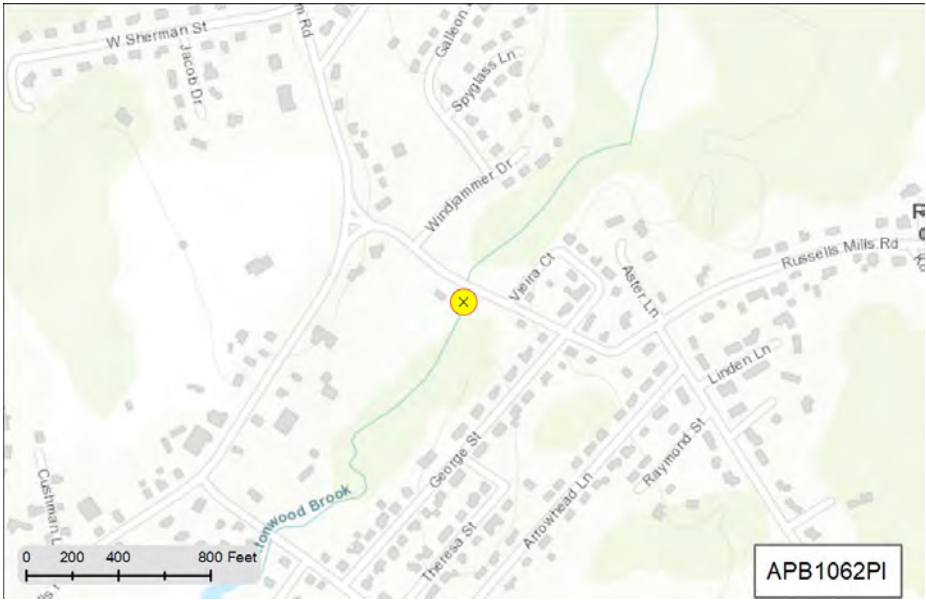
Dry :

Recommnedation:

DW: No flow, no issues. WW: (1 sample)WW Rank: Bact 2.
Recommend: Continue monitoring in WW. But Brk Impair: Bact

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1067PI in the Town of Dartmouth



George St in woods opposite Crosby St

2018 Massachusetts Integrated Listed Water

Discharge directly to Buttonwood Brook

MA95-13 Catagory 4A River

Pollutants: Enterococcus, Escherichia Coli (E. Coli), Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

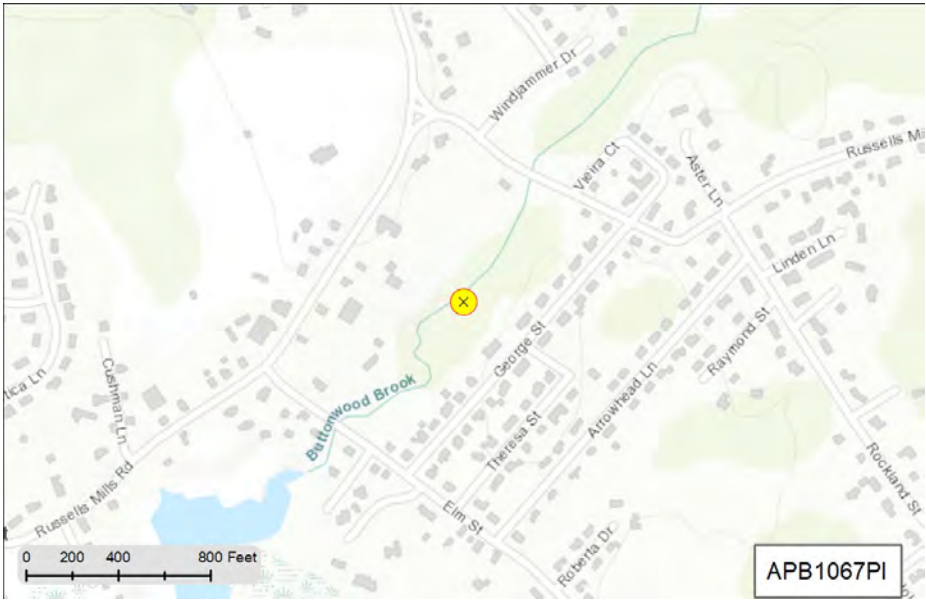
Dry :

Recommndation:

DW: Data indicate minimal issues. WW Rank (2 samples): Bact (2), Nitrates (1). Total (3). Recommend: Investigate pipes for ID. BMP for bacteria treatment. But Brk Impair: Bact

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1072PI in the Town of Dartmouth



end of Shipyard Lane

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe: 12 inch Concrete

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet:

Dry:

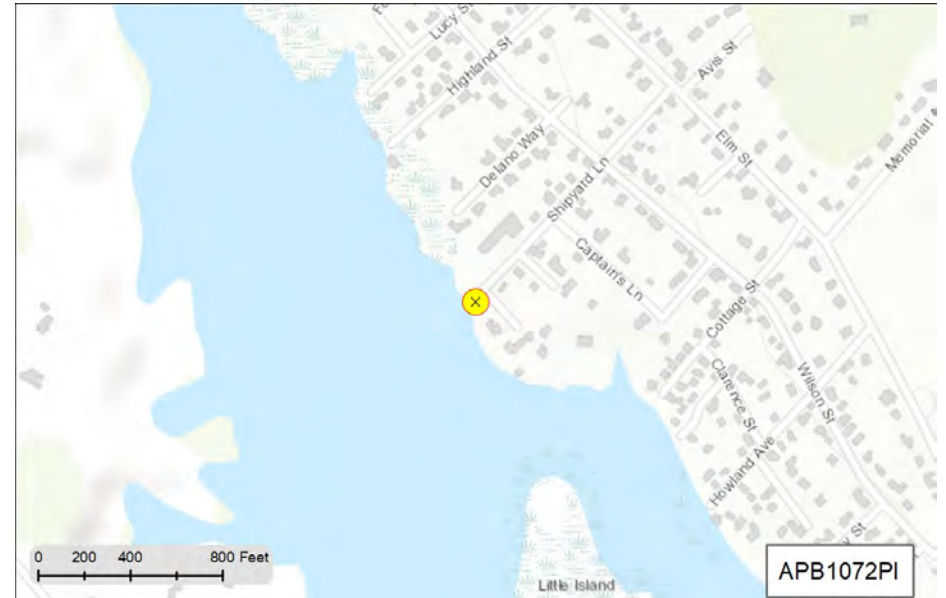


Recommendation:

DW: No flow, no issues. WW: WW rank (2 samples), Bact (2), Nitrates/Surf (1 ea), Tot. 4. Also even though APB1759CB is "off-line" from the main drainage system, bact. contributions high along with Amm and Nitrates during rain of 8/22/16. Recommend: Additional WW monitoring and investigation of potential ID. During monitoring of APB1071PI, check the status of APB1025RC, if flowing take sample. If not flowing, make a note on the data sheet. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1073PI in the Town of Dartmouth



DeGaris Ave between houses 95 and 97

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Catagory 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

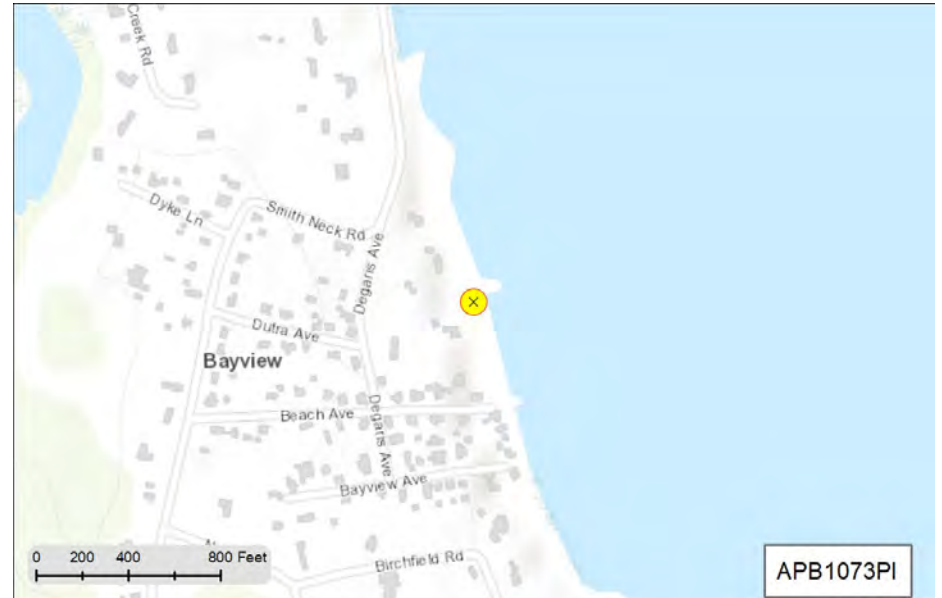
Dry :

Recommndation:

DW: No flow, no issues. WW Rank (1 sample): Bact (1), Amm/Nitrates/Surf (1 ea) Total (4) Possible ID. Recommend: Continue monitoring in WW. Investigate for potential ID. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1075PI in the Town of Dartmouth



end of Delano Way

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe: 12 inch PVC

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

4 No Flow Observations



Rating by Weather (0-5):

Wet : 5

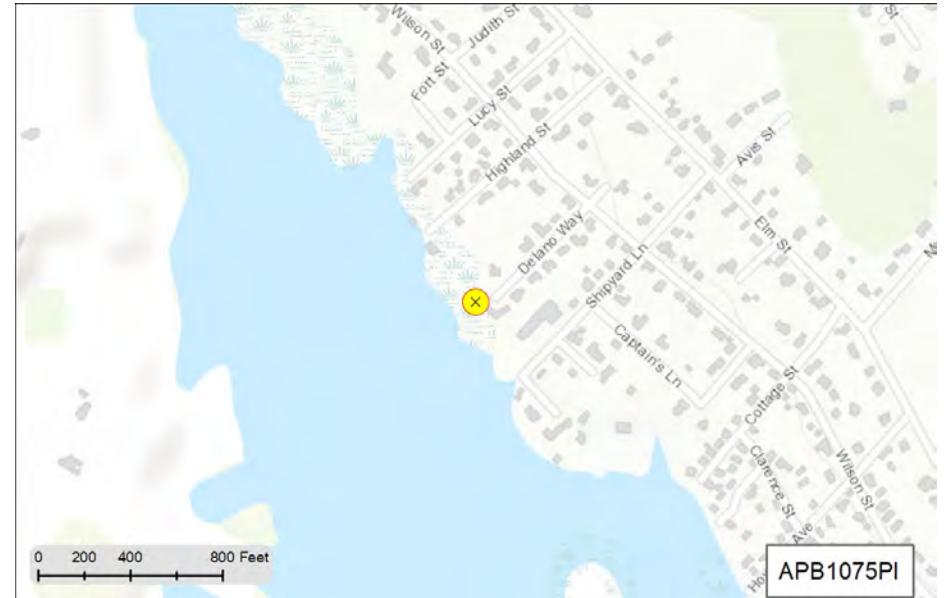
Dry : No Data or No Flow

Recommendation:

DW: Most site visits, no flow, no issues. WW: All samples taken in sump of MH. WW rank (sump samples only): Bact (2), Nitrates/Amm (1 ea), Total (4). Recommend: Continue monitoring for WW, Make note in data sheets indicating if sump is flowing or stagnant. Investigate for potential ID. App Bay Impair: Bact and N

MS4 Ranking: High Priority Outfall

Status: Some Concern Warranted - Continue Monitoring



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1077PI in the Town of Dartmouth



off of Fort St

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Catagory 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes
 Urbanized: Yes
 Sewered: Yes

Inventory Date

No Flow Observations

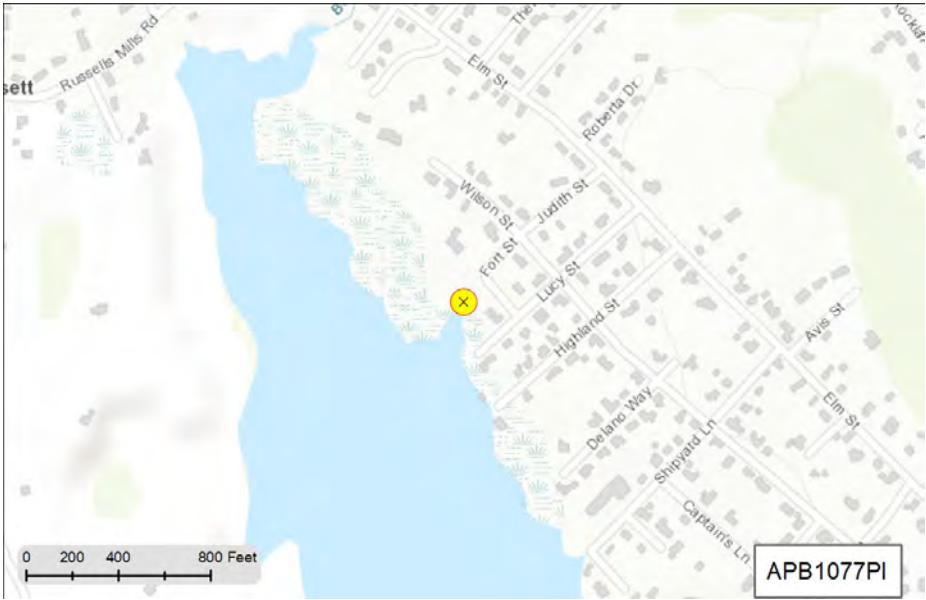
Rating by Weather (0-5):
 Wet :
 Dry :



Recommndation:
 DW: either no flow or flow without problems. Recommend: Collect WW samples (none taken). App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1079PI in the Town of Dartmouth



end of Highland St

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Catagory 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

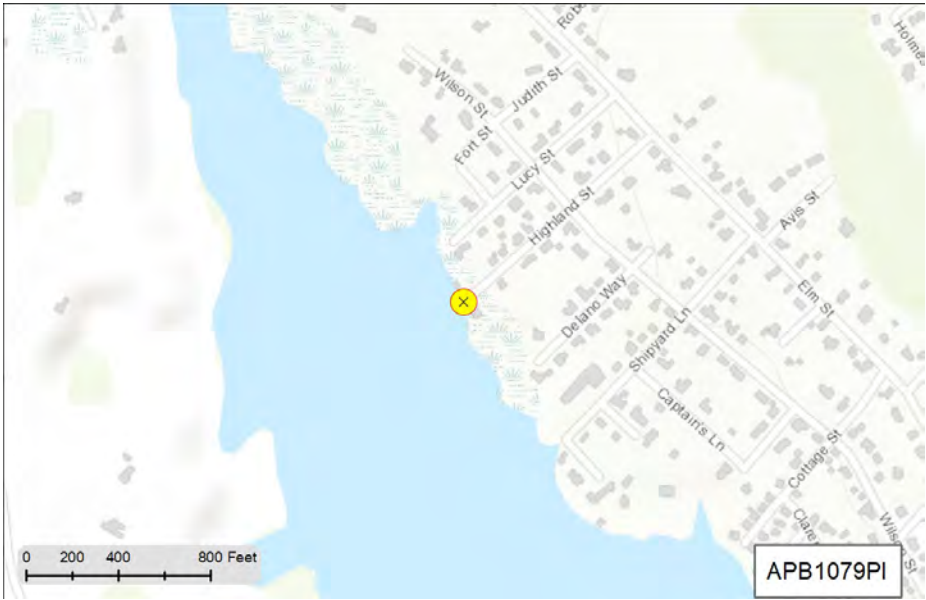
No Flow Observations

Rating by Weather (0-5):
 Wet :
 Dry :

Recommnedation:
 DW: No flow, no issues. WW Rank (2 freshwater pipe samples): Bact (2), Nitrates/Surf (1 ea), Total 4. Recommend: Continue to monitor APB1448MH in WW, Before monitoring, check status of salinity first, if greater than 5.5, move sampling location to APB1443MH. Also check staus of APB1026RC. If flowing, take sample there as well. If samples are in MH sumps make note indicating if sump is flowing or stagnant. Investigate for possible ID. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1081PI in the Town of Dartmouth



Elm St at Buttonwood Brook

2018 Massachusetts Integrated Listed Water

Discharge directly to Buttonwood Brook

MA95-13 Catagory 4A River

Pollutants: Enterococcus, Escherichia Coli (E. Coli), Fecal Coliform

Pipe: 12 inch Concrete

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

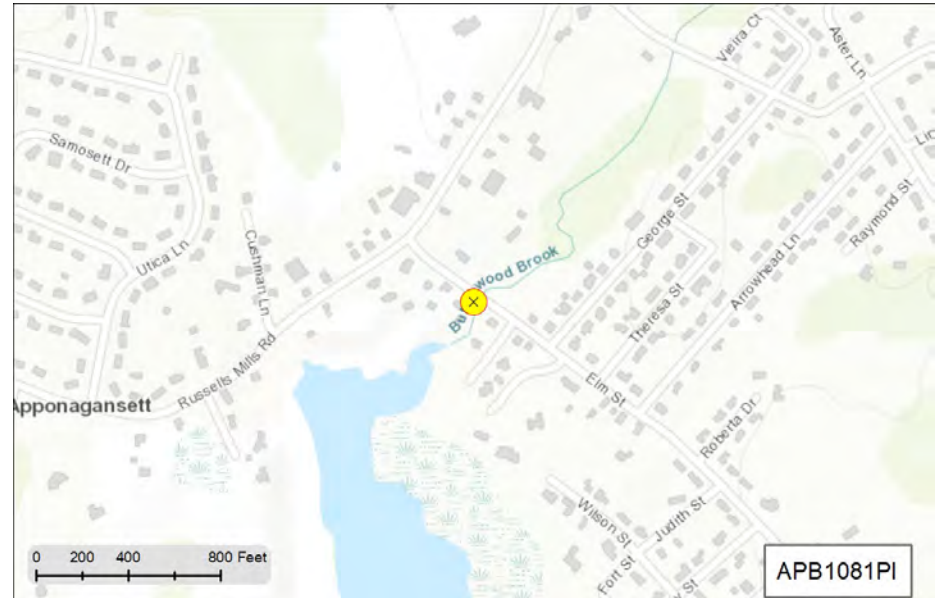
Dry :

Recommendation:

DW: No flow, no issues. WW only 1 sample, WW Rank (1 sample): Bact (1), Nitrates/Surf (1 ea), Tot (3). Recommend: Continue to monitor in WW. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1089PI in the Town of Dartmouth



Russells Mills Rd near Cushman Ln

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Category 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :

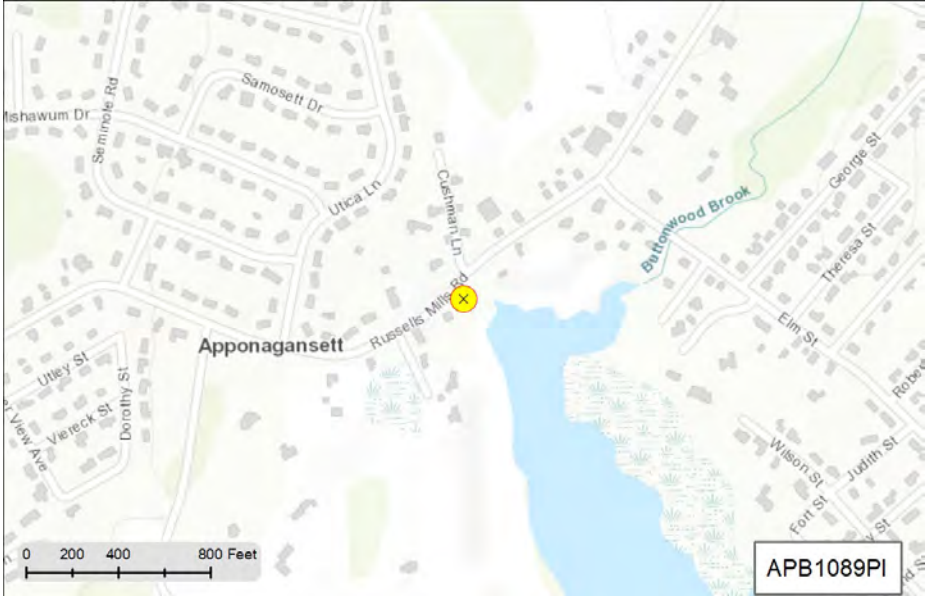


Recommendation:

DW: No flow, no issues. WW Rank (1 sample): Bact (1), Nitrates/Surf (1 ea), Tot (3). Recommend: Continue to monitor in WW. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1090PI in the Town of Dartmouth



Russells Mills Rd near Cushman Ln

2018 Massachusetts Integrated Listed Water

Discharge directly to Apponagansett Bay

MA95-39 Category 5 Estuary

Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe: Concrete

SNEP Project: Yes

Urbanized: Yes

Sewered: Yes

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :

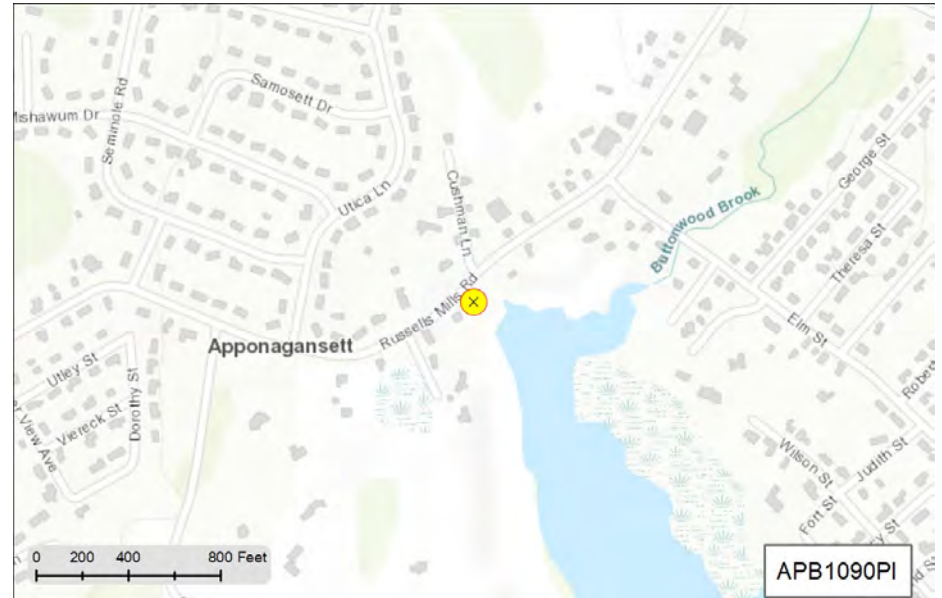


Recommendation:

DW: No flow, no issues. WW Rank (1 sample): Bact (2), Nitrates/Surf (1 ea), Tot. 4. Recommend: Continue to monitor in WW. App Bay Impair: Bact and N

MS4 Ranking: High Priority Outfall

Status: Evaluation Not Complete



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1146PI in the Town of Dartmouth



Water St near Bridge St

2018 Massachusetts Integrated Listed Water
 Discharge directly to Apponagansett Bay
 MA95-39 Category 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes
 Urbanized: Yes
 Sewered: Yes

Inventory Date

No Flow Observations

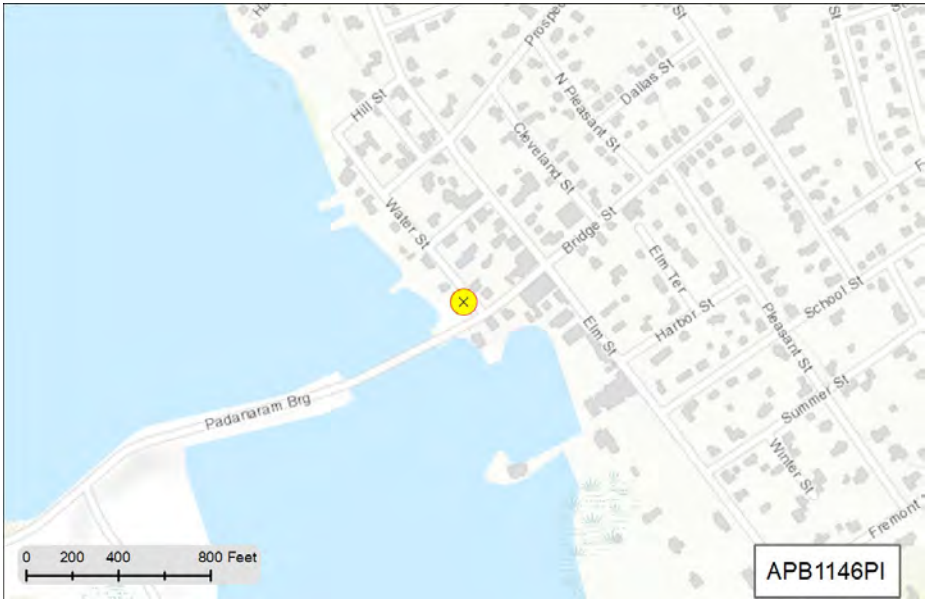
Rating by Weather (0-5):
 Wet :
 Dry :



Recommendation:
 DW: no flow, no issues. WW rank (sump): Bact (2), Nitrates/Amm/Surf (1 ea), Tot 5. Recommend: Continue monitoring APB1562CB in WW along with next upstream in-line structure (APB1302MH?). Investigate for potential ID. App Bay Impair: Bact and N

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: APB1165PI in the Town of Dartmouth



Thatcher Street

2018 Massachusetts Integrated Listed Water
 Discharge to tributary of Apponagansett Bay
 MA95-39 Category 5 Estuary
 Pollutants: PCBs In Fish Tissue, Estuarine Bioassessments, Nitrogen (Total), Nutrient/Eutrophication Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: No

Urbanized: Yes

Sewered:

Inventory Date

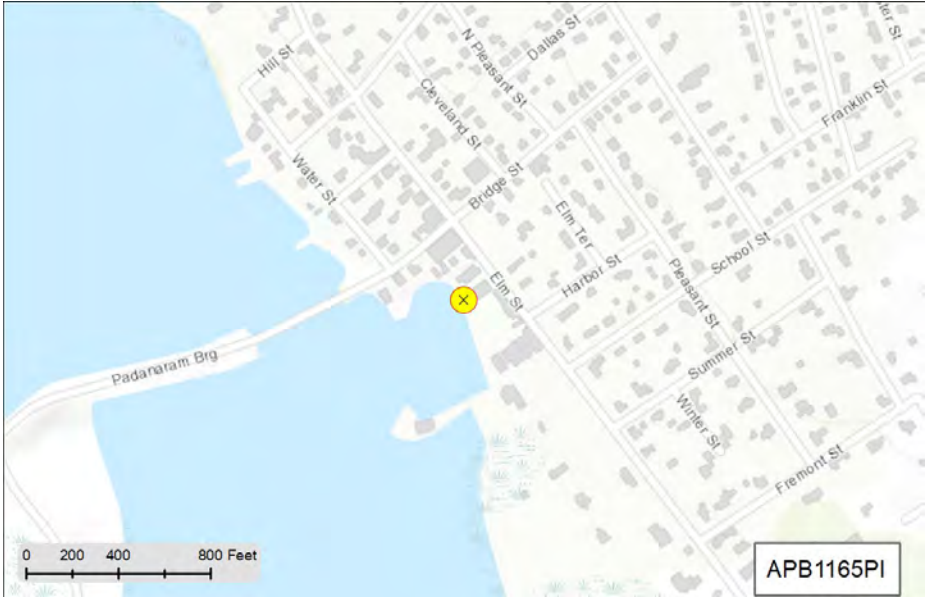
No Flow Observations

Rating by Weather (0-5):
 Wet :
 Dry :

Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

