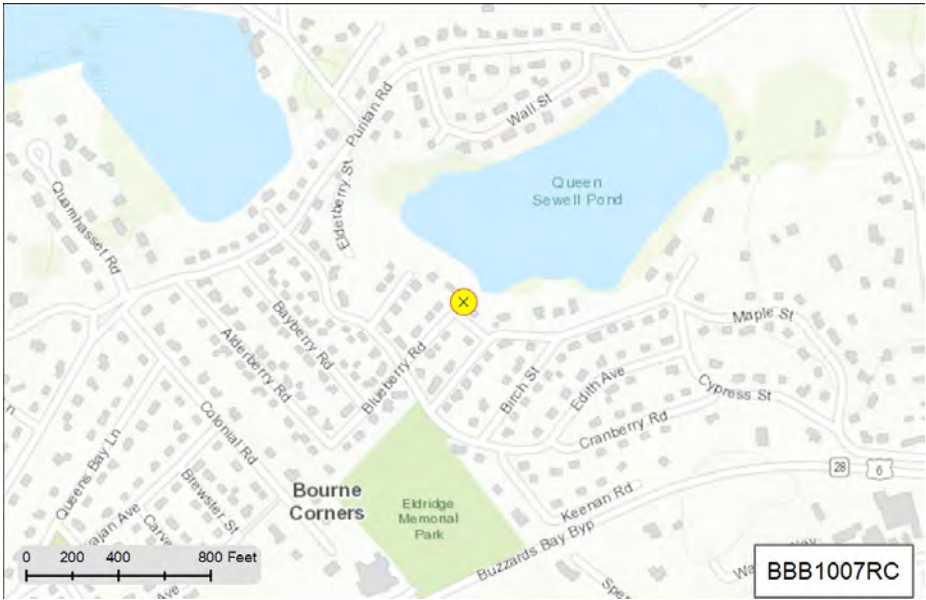


Stormwater Report for Catchment: **BBB1007RC** in the Town of Bourne



Pine Lane

2018 Massachusetts Integrated Listed Water

Discharge directly to Queen Sewell Pond

MA95180 Catagory 5 Freshwater Lake

Pollutants: Harmful Algal Blooms

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :

Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: BBB1008RC in the Town of Bourne



Nautical Way

2018 Massachusetts Integrated Listed Water

Discharge directly to Buttermilk Bay

MA95-01 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators, Fecal Coliform

Pipe: Road cut

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date 1/28/2019

4 No Flow Observations

Rating by Weather (0-5):

Wet : 3

Dry : No Data or No Flow



Recommendation:

MS4 Ranking: Low Priority Outfall

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| OBO30NOV01-A | 11/30/2020 | BBB1008RC | surface | 0 hrs | 0.05 in | none | 8.30 | 16.2 C | 0.19 ppt | 0.25 ppm | 11 ppb | 0.88 ppm | 1 ppm |
| 1BO16APR04-A | 4/16/2021 | BBB1008RC | pipe | 0 hrs | 1.34 in | none | 7.93 | 14.3 C | 0.01 ppt | 0 ppm | 6 ppb | 0.88 ppm | 1 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBO30NOV01-A | 2000 | | | 1.3 mg/L | BRL | 0.29 mg/L | BRL | NEP Calc 1.59 mg/L | | | | |
| 1BO16APR04-A | | < 1000 | | BRL | | 0.14 mg/L | BRL | NEP Calc 0.14 mg/L | | | | |

Stormwater Report for Catchment: **BBB1010PI** in the Town of Bourne



Gardenier Avenue

2018 Massachusetts Integrated Listed Water
 Discharge directly to Buttermilk Bay
 MA95-01 Category 5 Estuary
 Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
 Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

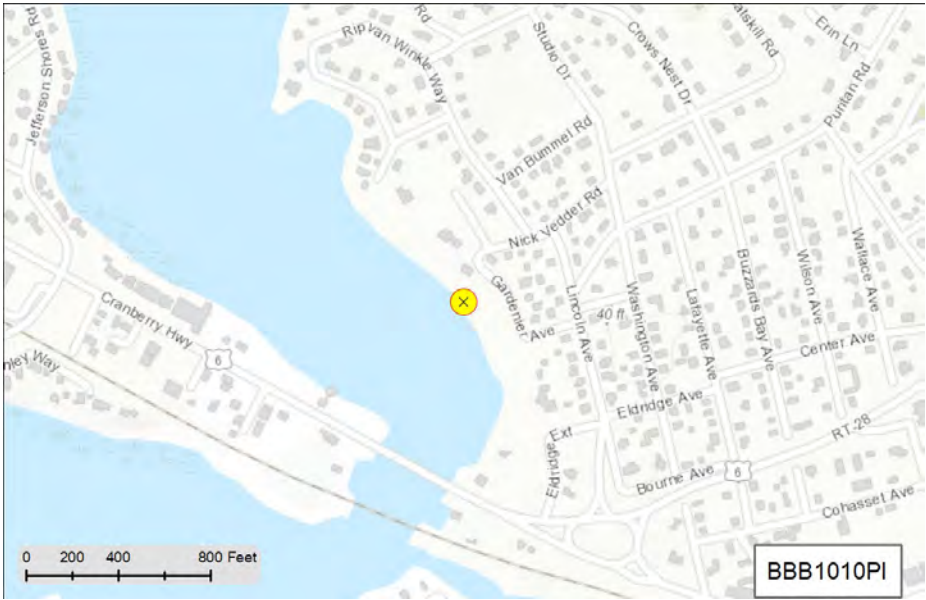
Rating by Weather (0-5):
 Wet :
 Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: BBB1013PI in the Town of Bourne



Ridge Road

2018 Massachusetts Integrated Listed Water
 Discharge directly to Buttermilk Bay
 MA95-01 Category 5 Estuary
 Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
 Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

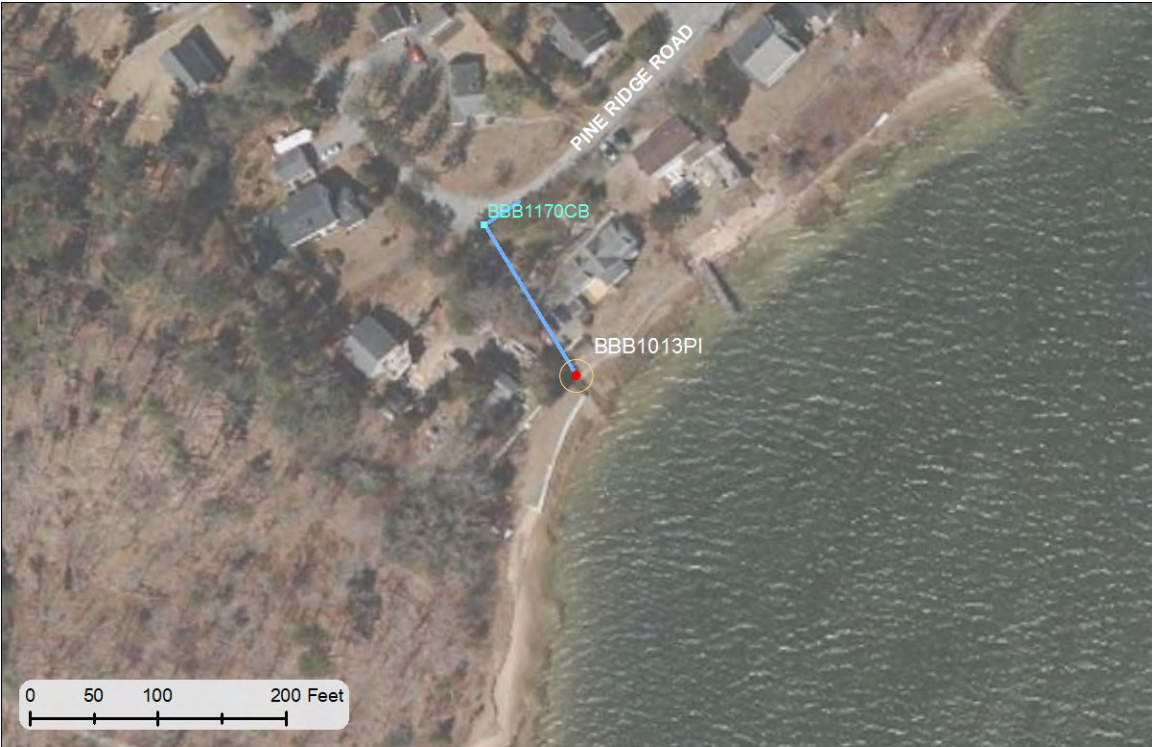
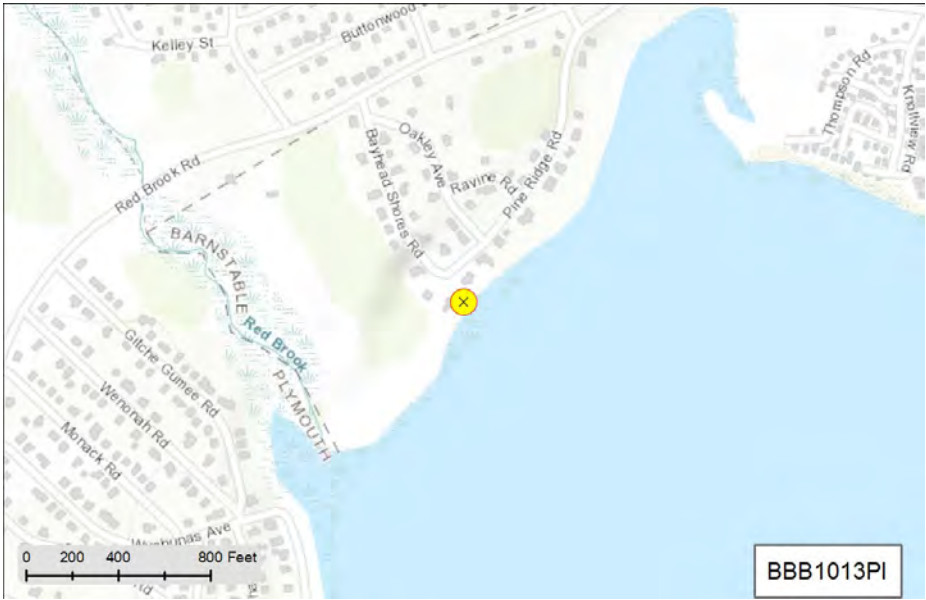
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| 1BO01APR01-A | 4/1/2021 | BBB1013PI | pipe | 0 hrs | 0.91 in | Suds | 8.18 | 17.1 C | 0.02 ppt | 0.25 ppm | 119 ppb | 0.88 ppm | 0.5 ppm |
| 1BO16APR01-A | 4/16/2021 | BBB1013PI | pipe | 0 hrs | 1.23 in | Suds | 9.10 | 12.6 C | 0.16 ppt | 6 ppm | 25 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO01APR01-A | | 1000 | | 1.8 mg/L | | 0.27 mg/L | BRL | NEP Calc 2.07 mg/L | | | | |
| 1BO16APR01-A | | 10000 | | BRL | | 0.1 mg/L | BRL | NEP Calc 0.1 mg/L | | | | |

Stormwater Report for Catchment: **BBB1013RC** in the Town of Bourne



Maple Street

2018 Massachusetts Integrated Listed Water

Discharge directly to Queen Sewell Pond

MA95180 Category 5 Freshwater Lake

Pollutants: Harmful Algal Blooms

Pipe: Road cut

SNEP Project: No

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

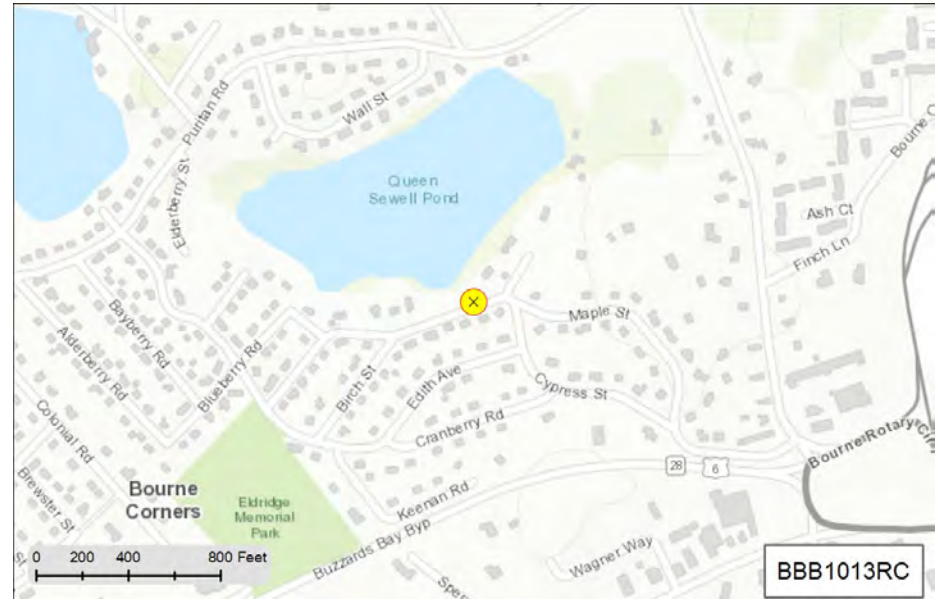
Wet :

Dry :

Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|---------|-------------|
| 1BO09SEP04-A | 9/9/2021 | BBB1013RC | surface | 0 hrs | 0.33 in | none | 6.40 | 24.1 C | 0.02 ppt | 0 ppm | | 0 ppm | 0.75 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO09SEP04-A | 15000 | | | 2 mg/L | | 0.25 mg/L | BRL | NEP Calc 2.25 mg/L | | | | |

Stormwater Report for Catchment: BBB1021PI in the Town of Bourne



Puritan Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Queen Sewell Pond

MA95180 Catagory 5 Freshwater Lake

Pollutants: Harmful Algal Blooms

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

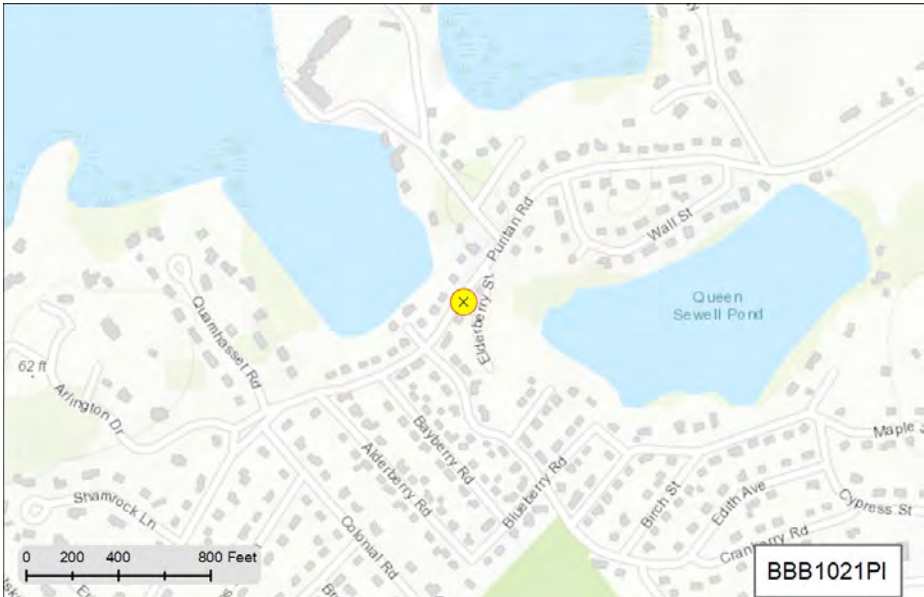
Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|----------|-------------|
| 1BO02SEP02-A | 9/2/2021 | BBB1021PI | surface | 0 hrs | 4.52 in | none | 8.69 | 19.9 C | 0.01 ppt | 0 ppm | 2 ppb | 0 ppm | 0.25 ppm |
| BE27JUN03-A | 6/27/2023 | BBB1021PI | surface | 0 hrs | 1 in | none | 7.15 | 22.8 C | 0.02 ppt | 0 ppm | 12 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO02SEP02-A | 3100 | | | | | | | | | | | |
| BE27JUN03-A | | | 67000 | 1.4 mg/L | | 0.63 mg/L | BRL | NEP Calc 2.03 mg/L | | | | |

Stormwater Report for Catchment: BBB1022PI in the Town of Bourne



Pine Lane

2018 Massachusetts Integrated Listed Water

Discharge directly to Queen Sewell Pond

MA95180 Catagory 5 Freshwater Lake

Pollutants: Harmful Algal Blooms

Pipe:

SNEP Project: No

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

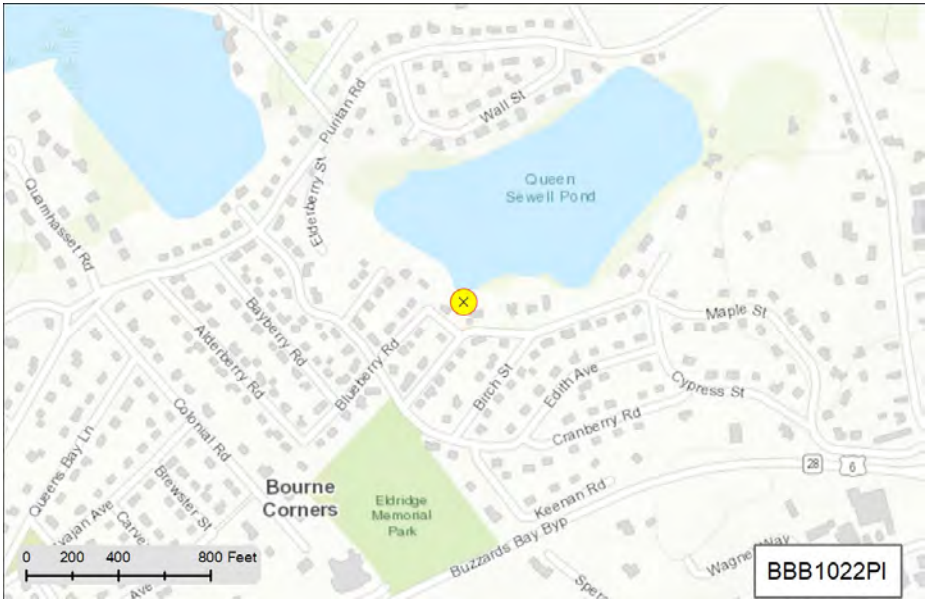
Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| 1BO09SEP07-A | 9/9/2021 | BBB1022PI | surface | 0 hrs | 0.61 in | none | 7.08 | 26.8 C | 0.01 ppt | 0.25 ppm | | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO09SEP07-A | 30000 | | | BRL | | 0.16 mg/L | BRL | NEP Calc 0.16 mg/L | | | | |

Stormwater Report for Catchment: **BBB1022RC** in the Town of Bourne



Old Head of the Bay Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Little Buttermilk Bay

MA95-76 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

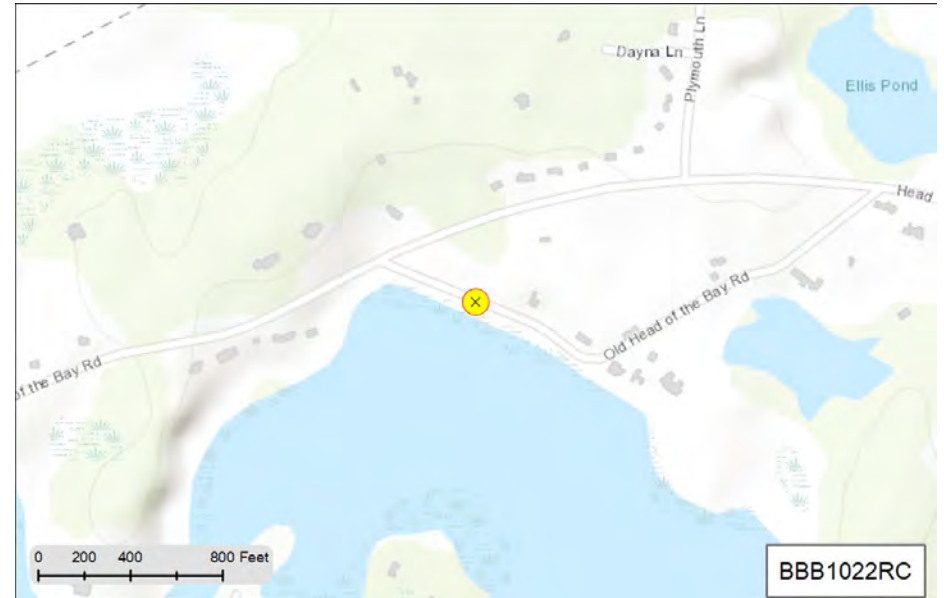
Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :



Recommendation:

MS4 Ranking:

Status:

Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|----------|-------------|
| OBO30NOV02-A | 11/30/2020 | BBB1022RC | surface | 0 hrs | 0.07 in | none | 7.80 | 16.8 C | 0.06 ppt | 0 ppm | 0 ppb | 0.88 ppm | 0.25 ppm |
| 1BN04OCT02-A | 10/4/2021 | BBB1022RC | surface | 0 hrs | 1.68 in | none | 8.75 | 21.2 C | 0.01 ppt | | 52 ppb | 0 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBO30NOV02-A | 9000 | | | 1.5 mg/L | BRL | 0.35 mg/L | BRL | NEP Calc 1.85 mg/L | | | | |
| 1BN04OCT02-A | | 21000 | | BRL | | BRL | BRL | NEP Calc 0 mg/L | | | | |

Stormwater Report for Catchment: BBB1026PI in the Town of Bourne



Puritan Street

2018 Massachusetts Integrated Listed Water

Discharge directly to Queen Sewell Pond

MA95180 Catagory 5 Freshwater Lake

Pollutants: Harmful Algal Blooms

Pipe:

SNEP Project: No

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

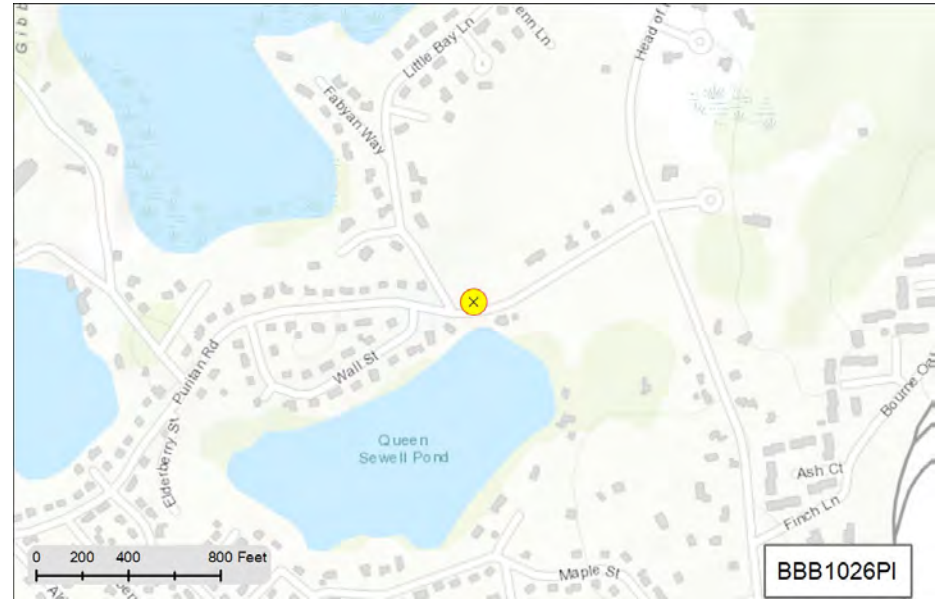
Dry :



Recommndation:

MS4 Ranking:

Status:



BBB1026PI



0 50 100 200 Feet

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|---------|-------------|
| 1BO09SEP01-A | 9/9/2021 | BBB1026PI | surface | 0 hrs | 0.15 in | none | 7.97 | 24.1 C | 0.37 ppt | 0.25 ppm | | 0 ppm | 2 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO09SEP01-A | 110000 | | | 2.9 mg/L | | 0.11 mg/L | BRL | NEP Calc 3.01 mg/L | | | | |

Stormwater Report for Catchment: BBB1030PI in the Town of Bourne



Fabyan Way

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Little Buttermilk Bay

MA95-76 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators

Pipe: Circular 4 inch HDPE

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

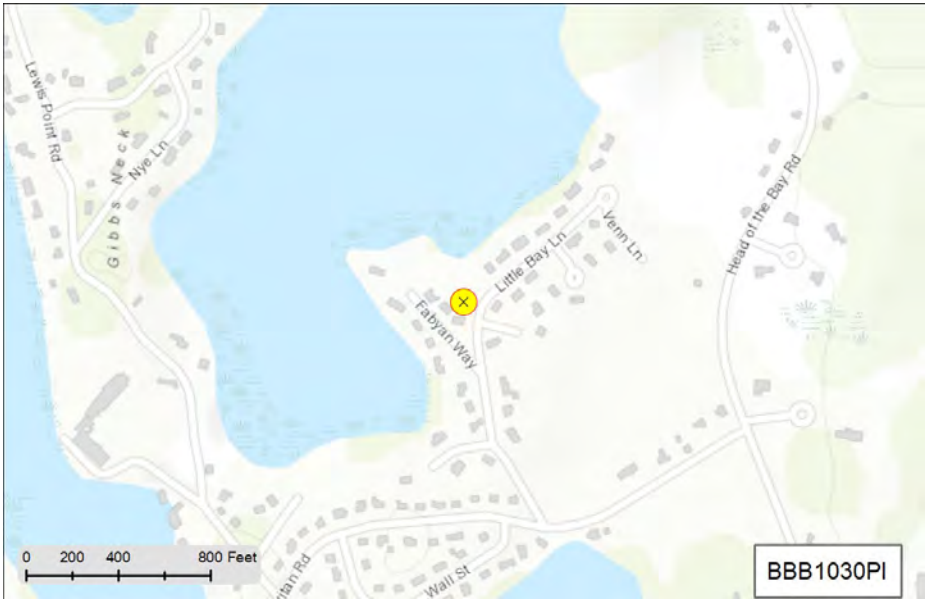
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|-------|----------|---------|----------|---------|-------------|
| OBN30OCT04-A | 10/30/2020 | BBB1030PI | pipe | 0 hrs | 2.39 in | none | | 9.9 C | 0.03 ppt | 0 ppm | 40 ppb | 0 ppm | 0 ppm |
| 1BO16APR05-A | 4/16/2021 | BBB1030PI | pipe | 0 hrs | 1.37 in | none | 7.85 | 9.7 C | 0.01 ppt | 0 ppm | 14 ppb | 0 ppm | 0.5 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBN30OCT04-A | < 10000 | | | | | | | | | | | |
| 1BO16APR05-A | | < 1000 | | BRL | | 0.06 mg/L | BRL | NEP Calc 0.06 mg/L | | | | |

Stormwater Report for Catchment: **BBB1032PI** in the Town of Bourne



Little Bay Lane

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Little Buttermilk Bay

MA95-76 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

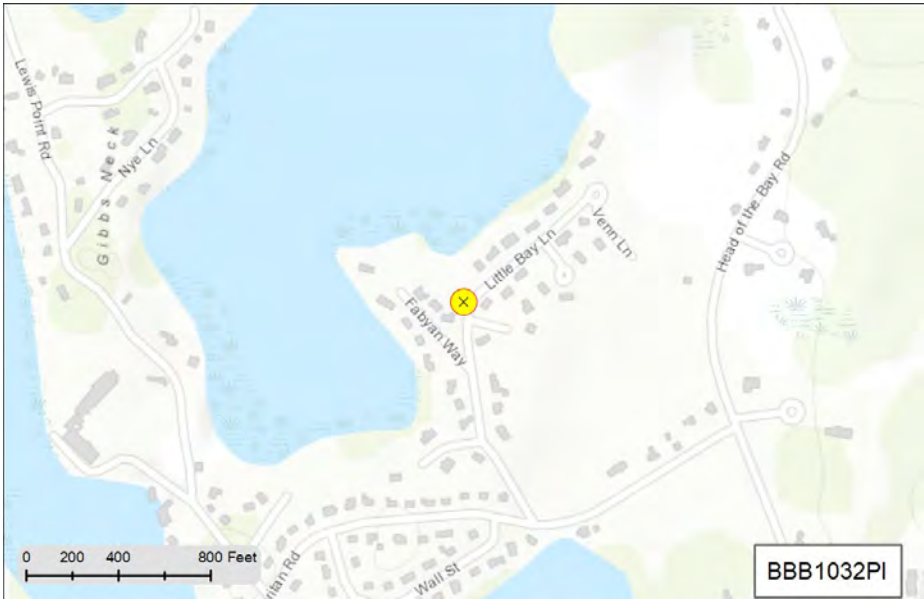
Wet :

Dry :

Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|---------|-------------|
| 1BO16APR06-A | 4/16/2021 | BBB1032PI | surface | 0 hrs | 1.38 in | none | 6.94 | 11.5 C | 0 ppt | 0.25 ppm | 0 ppb | 0 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|-------------------|---------|-----|----|-----|
| 1BO16APR06-A | | < 1000 | | 1.5 mg/L | | BRL | BRL | NEP Calc 1.5 mg/L | | | | |

Stormwater Report for Catchment: **BBB1036PI** in the Town of Bourne



Little Bay Lane

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Little Buttermilk Bay

MA95-76 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations



Rating by Weather (0-5):

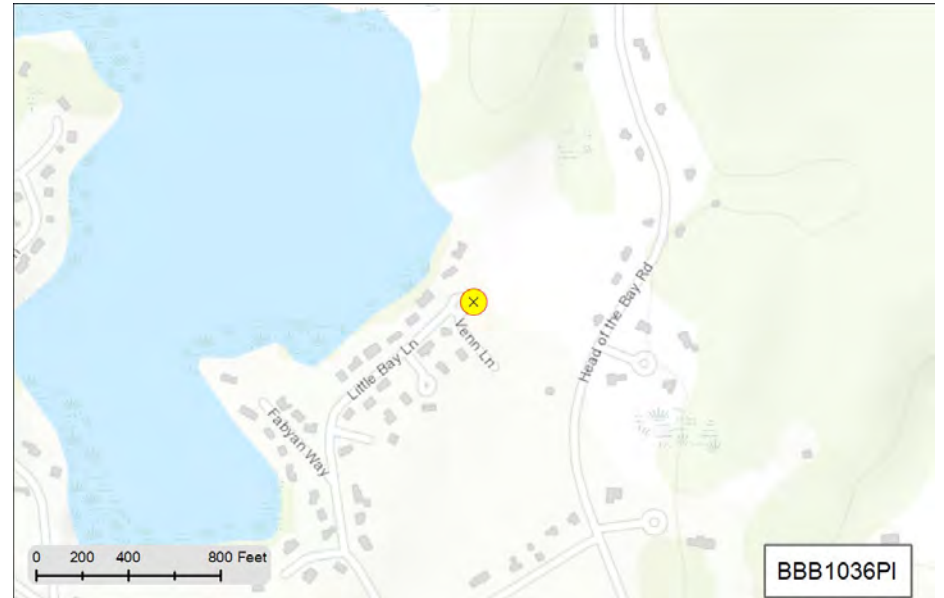
Wet :

Dry :

Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

in the Town of Bourne



Head of the Bay Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Little Buttermilk Bay

MA95-76 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators

Pipe: Circular 6 inch Iron

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

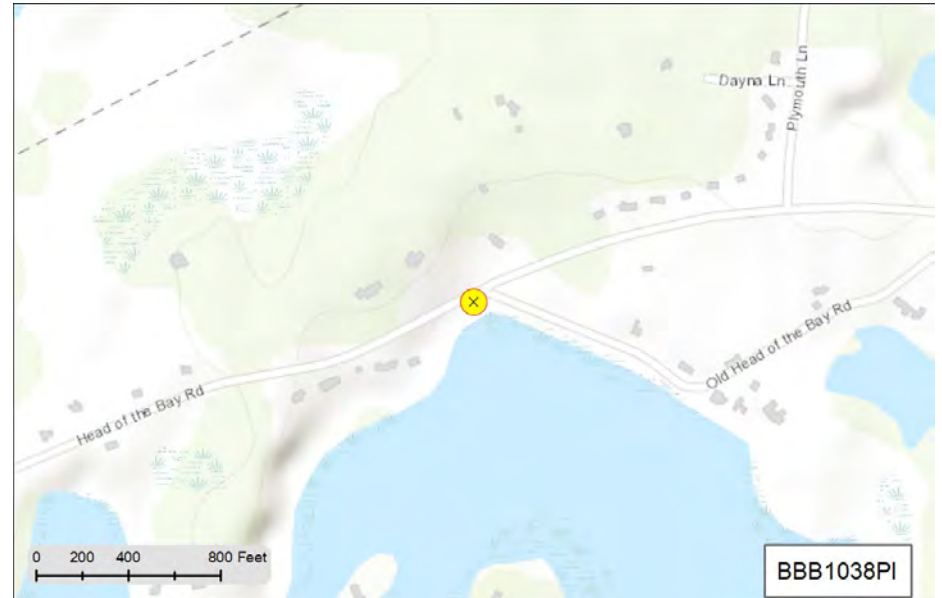
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| OBO30NOV03-A | 11/30/2020 | BBB1038PI | pipe | 0 hrs | 0.09 in | none | 7.50 | 16.9 C | 0.07 ppt | 0.25 ppm | 0 ppb | 0.88 ppm | 0.5 ppm |
| BO28JUN01-A | 6/28/2023 | BBB1038PI | pipe | 0 hrs | 2.07 in | none | 7.60 | 22 C | 0.05 ppt | 0.5 ppm | 12 ppb | 0 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBO30NOV03-A | 19000 | | | 2 mg/L | BRL | 0.33 mg/L | BRL | NEP Calc 2.33 mg/L | | | | |
| BO28JUN01-A | | 3600 | | 1.4 mg/L | | 0.63 mg/L | BRL | NEP Calc 2.03 mg/L | | | | |

Stormwater Report for Catchment: **BBB1051PI** in the Town of Bourne



Wolf Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Buttermilk Bay

MA95-01 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators, Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

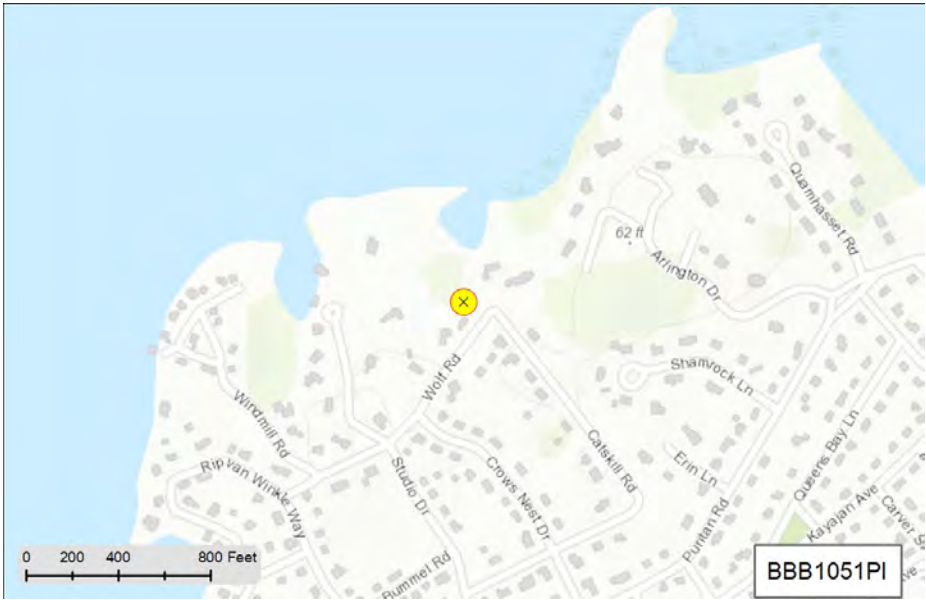
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|------------|------|--------|----------|----------|----------|----------|-------------|
| 1BO09SEP02-A | 9/9/2021 | BBB1051PI | pipe | 0 hrs | 0.19 in | Odor, Suds | 6.21 | 23.5 C | 0.03 ppt | 0.25 ppm | | 1.76 ppm | 0.75 ppm |
| BO27JUN01-A | 6/27/2023 | BBB1051PI | pipe | 0 hrs | 0.94 in | none | 6.77 | 21.1 C | 0.01 ppt | 0 ppm | 15 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO09SEP02-A | 13000 | | | 0.95 mg/L | | BRL | 0.14 mg/L | NEP Calc 1.09 mg/L | | | | |
| BO27JUN01-A | | 4800 | | 1.4 mg/L | | 0.61 mg/L | BRL | NEP Calc 2.01 mg/L | | | | |

Stormwater Report for Catchment: BBB1063PI in the Town of Bourne



Colonial Road

2018 Massachusetts Integrated Listed Water
 Discharge to watershed of Queen Sewell Pond
 MA95180 Catagory 5 Freshwater Lake
 Pollutants: Harmful Algal Blooms

Pipe:

SNEP Project:
 Urbanized:
 Sewered:

Inventory Date

No Flow Observations

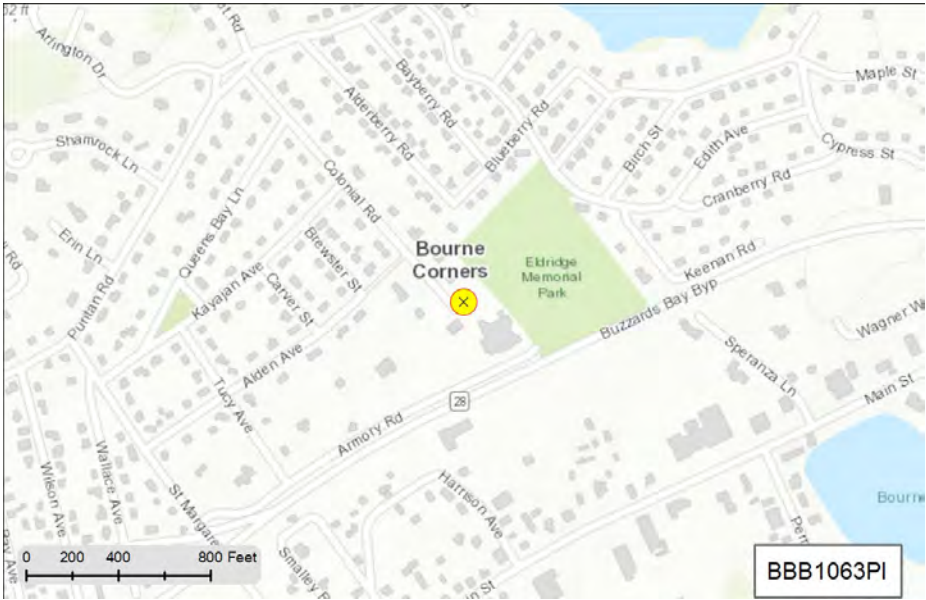
Rating by Weather (0-5):
 Wet :
 Dry :



Recommndation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| 1BO02SEP04-A | 9/2/2021 | BBB1063PI | pipe | 0 hrs | 4.53 in | none | 7.52 | 20.1 C | 0.01 ppt | 0.25 ppm | 0 ppb | 0.88 ppm | 0.25 ppm |
| 1BO09SEP03-A | 9/9/2021 | BBB1063PI | surface | 0 hrs | 0.19 in | none | 6.36 | 23.8 C | 0.01 ppt | 0.5 ppm | | 0.88 ppm | 0.5 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO02SEP04-A | 5800 | | | | | | | | | | | |
| 1BO09SEP03-A | 20000 | | | 0.88 mg/L | | 0.11 mg/L | BRL | NEP Calc 0.99 mg/L | | | | |

**Stormwater Report for Catchment: BBB1066PI
in the Town of Bourne**



Canal Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Cape Cod Canal

MA95-14 Catagory 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :

Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|----------|-------------|
| 1BO25OCT01-A | 10/25/2021 | BBB1066PI | pipe | 0 hrs | 0.19 in | none | 7.31 | 16.8 C | 0.79 ppt | 0.5 ppm | 0 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO25OCT01-A | | < 1000 | | 1.1 mg/L | | 0.46 mg/L | 1.4 mg/L | NEP Calc 2.96 mg/L | | | | |

Stormwater Report for Catchment: **BBB1069PI** in the Town of Bourne



Wall Street

2018 Massachusetts Integrated Listed Water

Discharge directly to Queen Sewell Pond

MA95180 Category 5 Freshwater Lake

Pollutants: Harmful Algal Blooms

Pipe:

SNEP Project: No

Urbanized: Yes

Sewered:

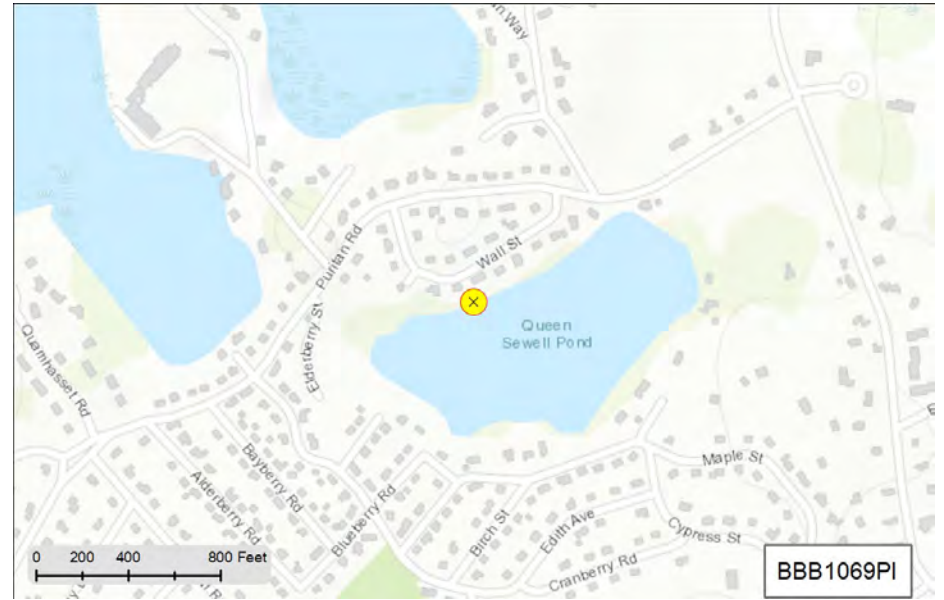
Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :



Recommendation:

MS4 Ranking:

Status:

**Stormwater Report for Catchment: BSC1000PI
in the Town of Bourne**



Herring Pond Road

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Cape Cod Canal

MA95-14 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

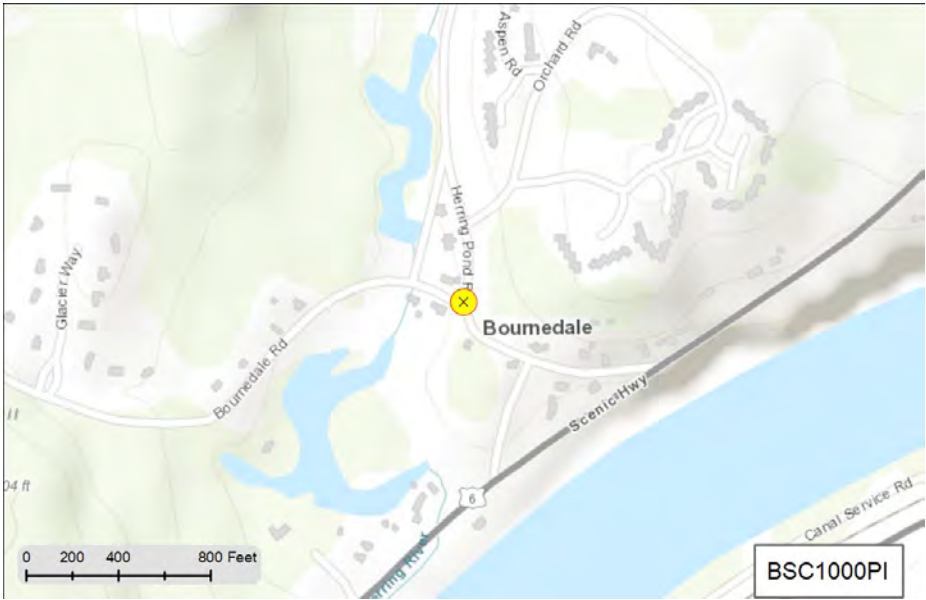
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: BSC1004PI in the Town of Bourne



Herring Pond Road

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Cape Cod Canal

MA95-14 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

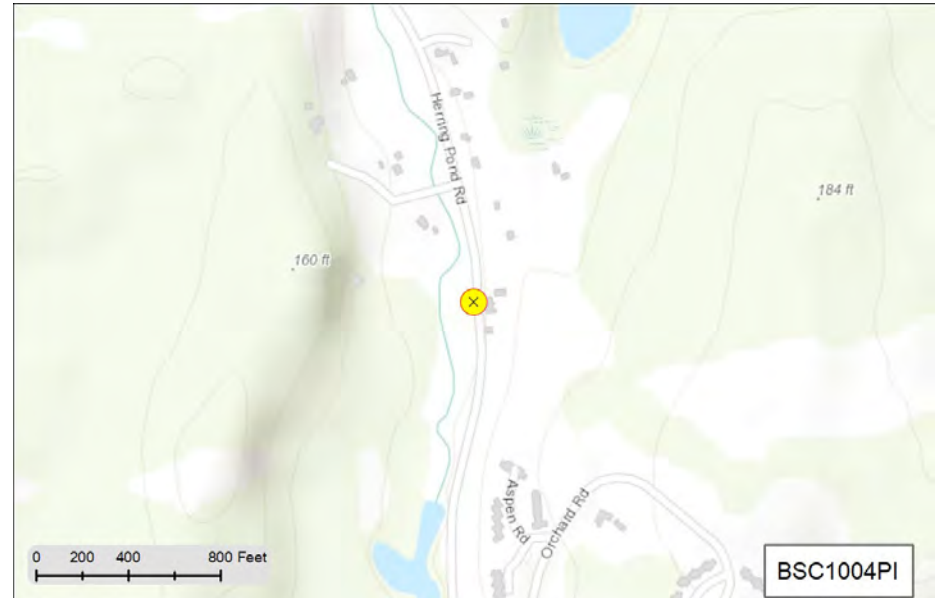
Rating by Weather (0-5):
Wet :
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: BSC1006PI in the Town of Bourne



Herring Pond Road

2018 Massachusetts Integrated Listed Water
 Discharge to tributary of Great Herring Pond
 MA94050 Catagory 5 Freshwater Lake
 Pollutants: Mercury In Fish Tissue, Dissolved Oxygen

Pipe:

SNEP Project:
 Urbanized:
 Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: BSC1010PI in the Town of Bourne



Herring Pond Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Great Herring Pond

MA94050 Category 5 Freshwater Lake

Pollutants: Mercury In Fish Tissue, Dissolved Oxygen

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

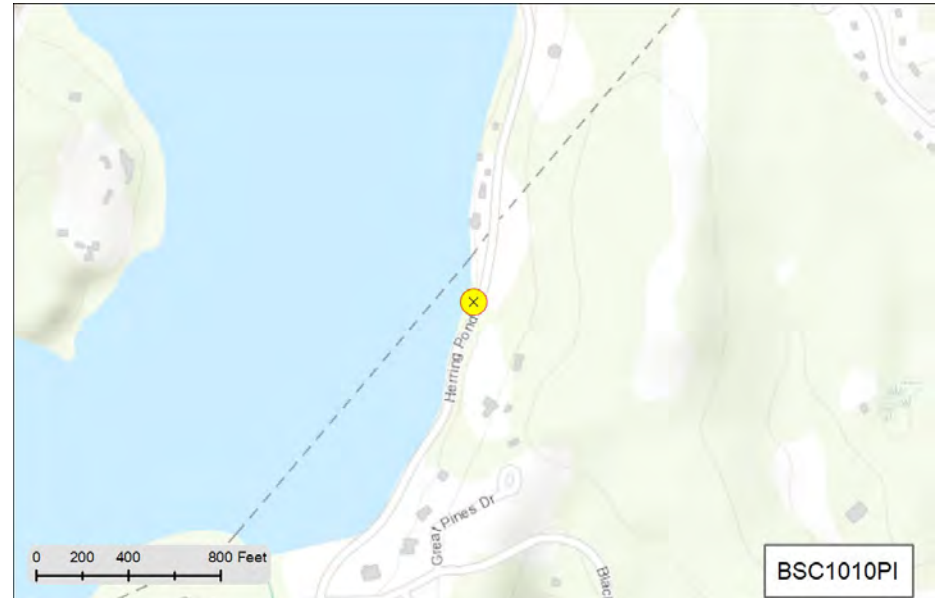
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SBB1006PI in the Town of Bourne



Jefferson Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Cape Cod Canal

MA95-14 Catagory 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

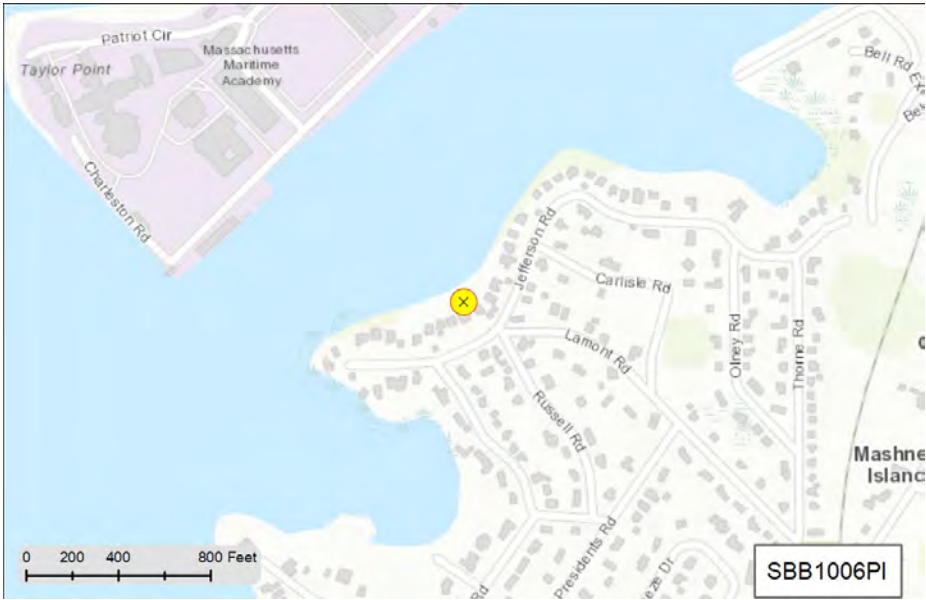
Dry :



Recommndation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SBB1014PI in the Town of Bourne



Ships Way

2018 Massachusetts Integrated Listed Water

Discharge directly to Cape Cod Canal

MA95-14 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations



Rating by Weather (0-5):

Wet :

Dry :

Recommendation:

MS4 Ranking:

Status:



SBB1014PI



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SBB1026PI in the Town of Bourne



Keene Street

2018 Massachusetts Integrated Listed Water

Discharge directly to Cape Cod Canal

MA95-14 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

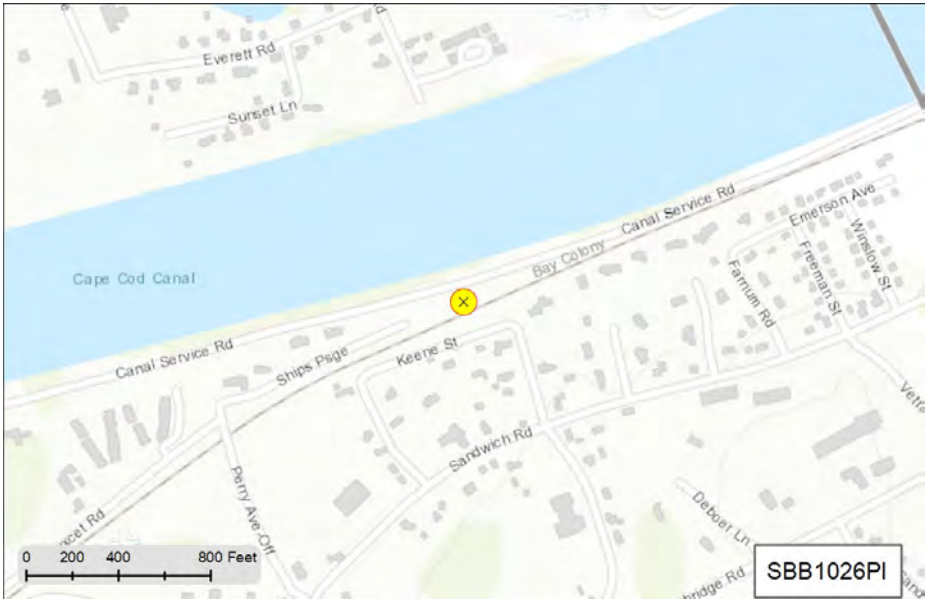
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

**Stormwater Report for Catchment: SPH1001PI
in the Town of Bourne**



Shore Road

2018 Massachusetts Integrated Listed Water
 Discharge directly to Phinneys Harbor
 MA95-15 Category 4A Estuary
 Pollutants: Estuarine Bioassessments, Nitrogen (Total), Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

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.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|----------|-------------|
| 2BO24MAR07-A | 3/24/2022 | SPH1001PI | sump | 1.5 hrs | 0.82 in | none | 6.98 | 15.3 C | 0.03 ppt | 0 ppm | 0 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 2BO24MAR07-A | | < 1000 | | BRL | | 0.32 mg/L | BRL | NEP Calc 0.32 mg/L | | | | |

Stormwater Report for Catchment: SPH1002PI in the Town of Bourne



Shore Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Phinneys Harbor

MA95-15 Category 4A Estuary

Pollutants: Estuarine Bioassessments, Nitrogen (Total), Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

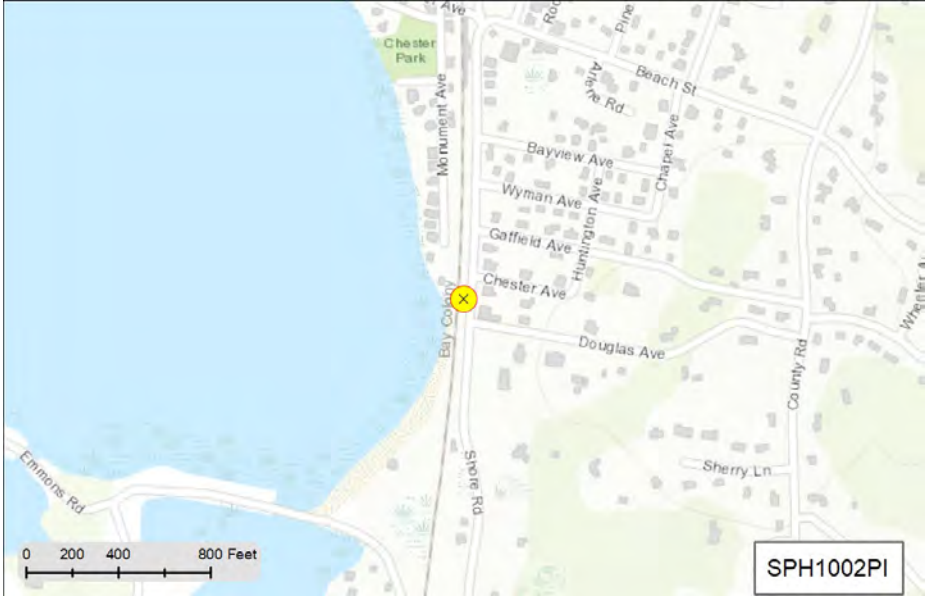
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| 2BO24MAR06-A | 3/24/2022 | SPH1002PI | sump | 0 hrs | 0.82 in | Sheen | 7.08 | 13.5 C | 0.03 ppt | 0.25 ppm | 11 ppb | 0.88 ppm | 0.5 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 2BO24MAR06-A | | < 1000 | | BRL | | 0.32 mg/L | BRL | NEP Calc 0.32 mg/L | | | | |

Stormwater Report for Catchment: SPH1003PI in the Town of Bourne



Shore Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Phinneys Harbor

MA95-15 Category 4A Estuary

Pollutants: Estuarine Bioassessments, Nitrogen (Total), Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

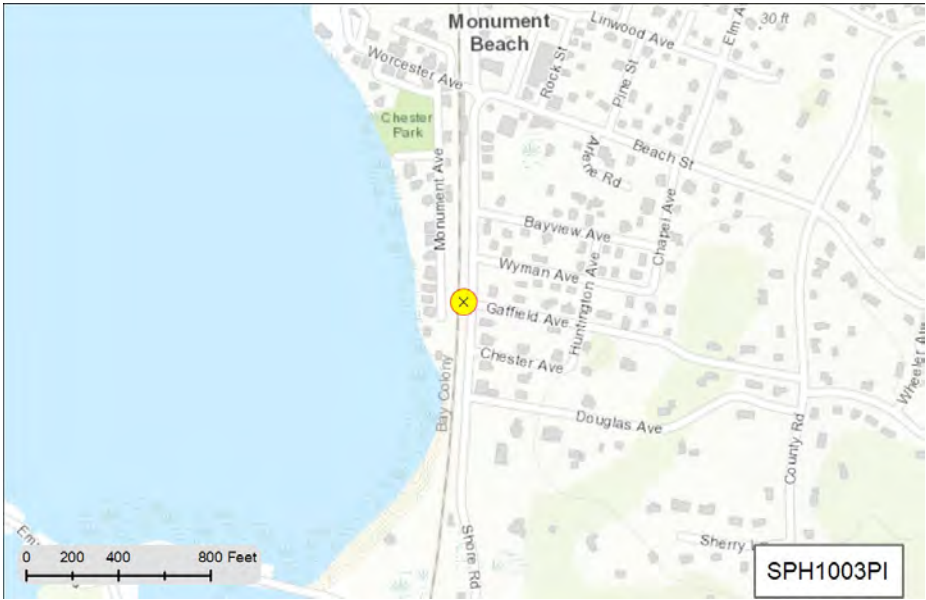
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|----------|-------------|
| 2BO24MAR05-A | 3/24/2022 | SPH1003PI | sump | 0 hrs | 0.81 in | none | 7.42 | 11.8 C | 0.03 ppt | 0 ppm | 48 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 2BO24MAR05-A | | < 1000 | | BRL | | 0.31 mg/L | BRL | NEP Calc 0.31 mg/L | | | | |

Stormwater Report for Catchment: SPH1005PI in the Town of Bourne



Shore Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Phinneys Harbor

MA95-15 Category 4A Estuary

Pollutants: Estuarine Bioassessments, Nitrogen (Total), Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

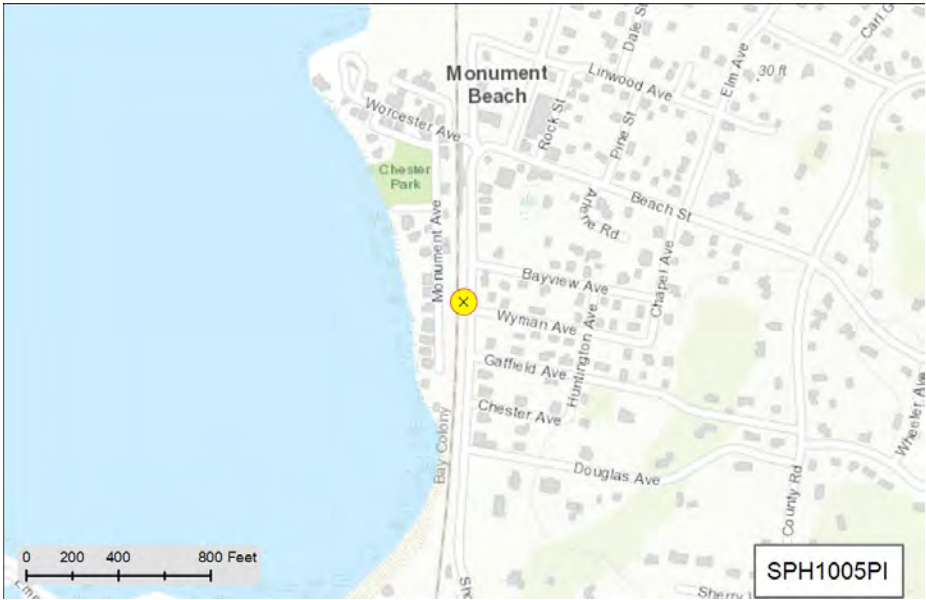
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|----------|-------------|
| 2BO24MAR04-A | 3/24/2022 | SPH1005PI | sump | 0 hrs | 0.81 in | none | 8.01 | 12.5 C | 0.08 ppt | 0 ppm | 120 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 2BO24MAR04-A | | < 1000 | | BRL | | 0.34 mg/L | BRL | NEP Calc 0.34 mg/L | | | | |

Stormwater Report for Catchment: SPH1010PI in the Town of Bourne



North Beach Avenue

2018 Massachusetts Integrated Listed Water

Discharge directly to Eel Pond

MA95-48 Catagory 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

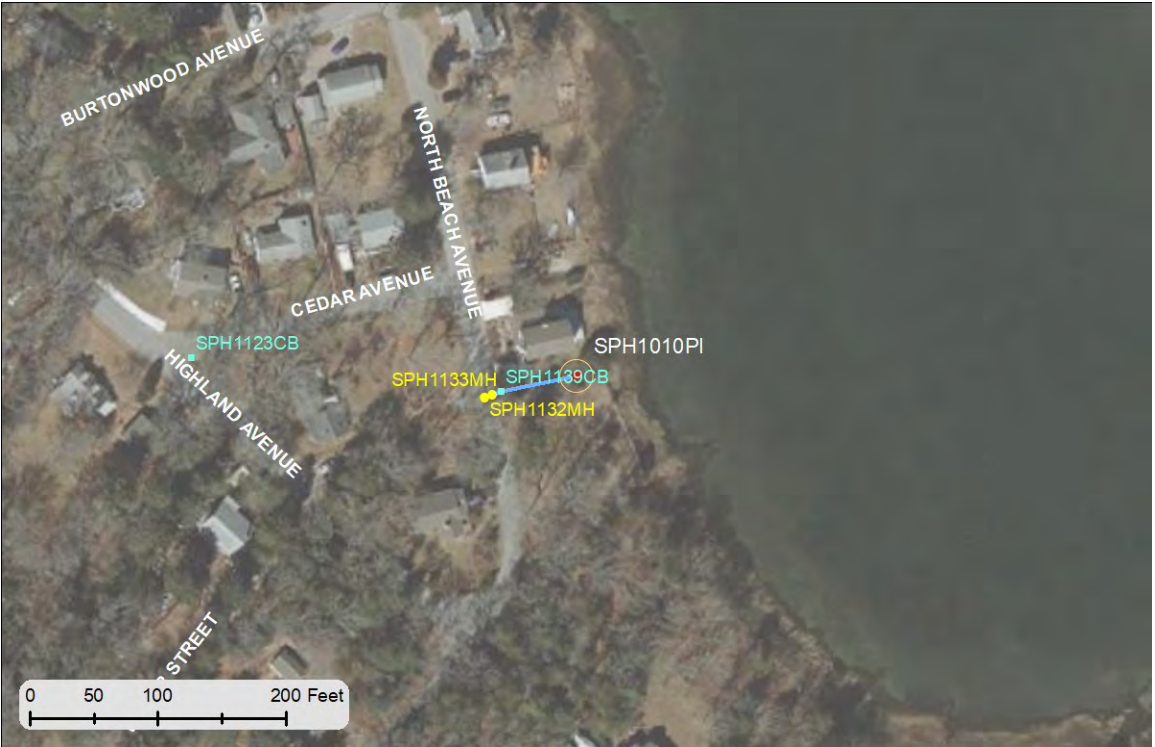
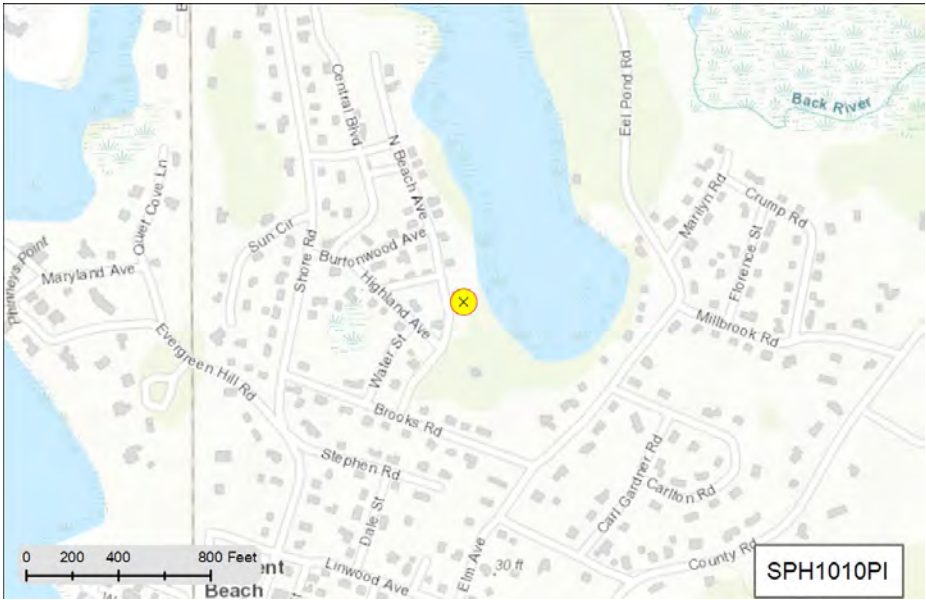
Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPH1012PI in the Town of Bourne



Burtonwood Avenue

2018 Massachusetts Integrated Listed Water

Discharge directly to Eel Pond

MA95-48 Catagory 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

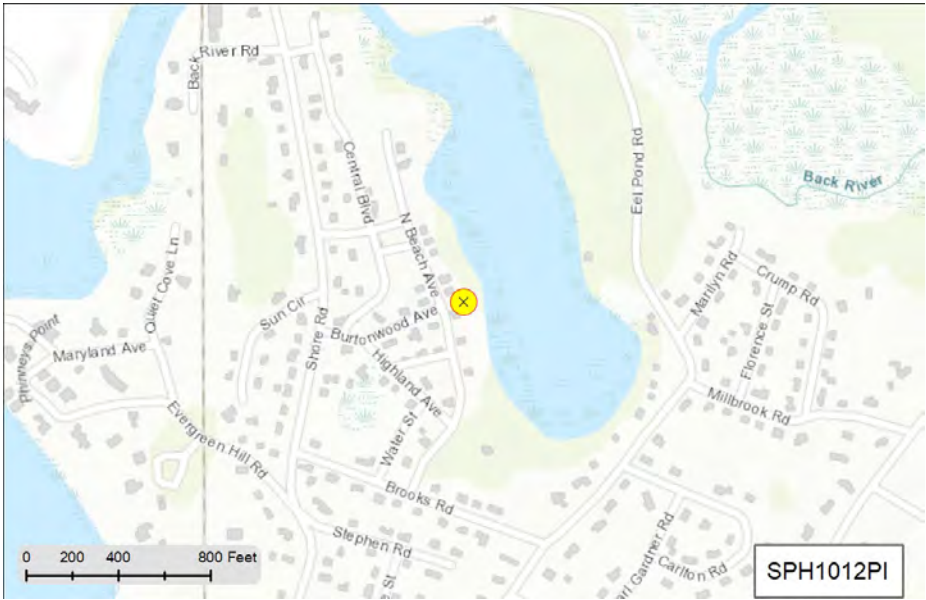
Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPH1013PI in the Town of Bourne



Eel Pond Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Eel Pond

MA95-48 Catagory 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

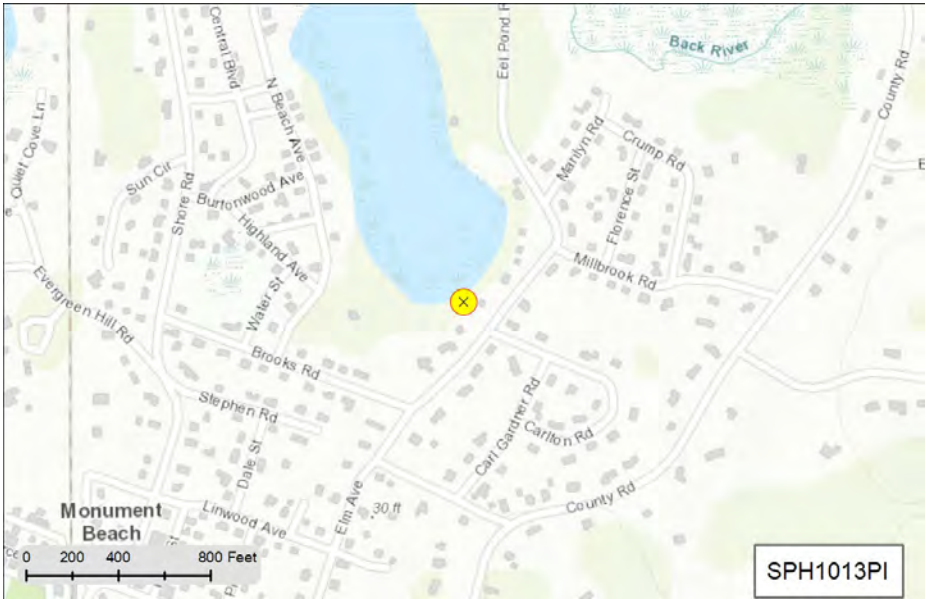
Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPH1041PI in the Town of Bourne



Eel Pond Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Eel Pond

MA95-48 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: No

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

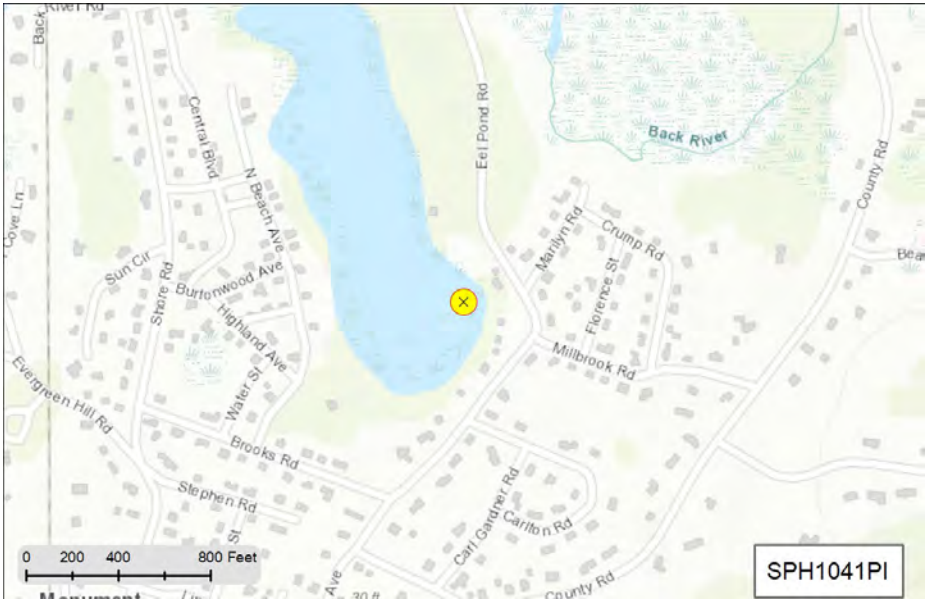
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

**Stormwater Report for Catchment: SPO1008PI
in the Town of Bourne**



Spruce Drive

2018 Massachusetts Integrated Listed Water

Discharge directly to Red Brook Harbor

MA95-18 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

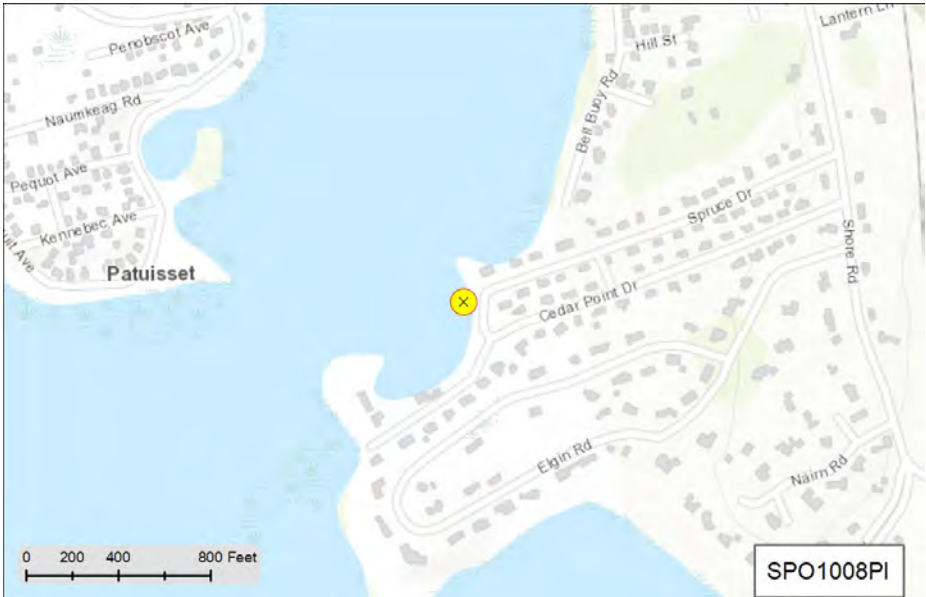
Wet :

Dry :

Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| OBO12NOV01-A | 11/12/2020 | SPO1008PI | pipe | 1.5 hrs | 0.42 in | none | 8.11 | 16.5 C | 2.33 ppt | 0.25 ppm | 0 ppb | 0.88 ppm | 2 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBO12NOV01-A | 25000 | | | BRL | BRL | 0.14 mg/L | BRL | NEP Calc 0.14 mg/L | | | | |

Stormwater Report for Catchment: SPO1010PI in the Town of Bourne



Barlows Landing Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Pocasset Harbor

MA95-17 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

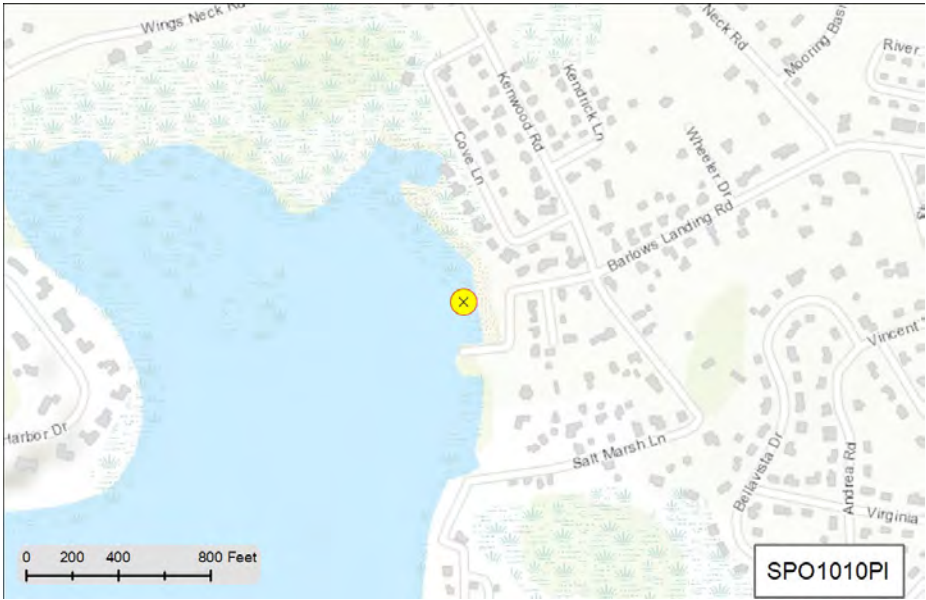
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPO1013PI in the Town of Bourne



Red Brook Harbor Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Red Brook Harbor

MA95-18 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators, Fecal Coliform

Pipe: Circular 12 inch Cast Iron

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

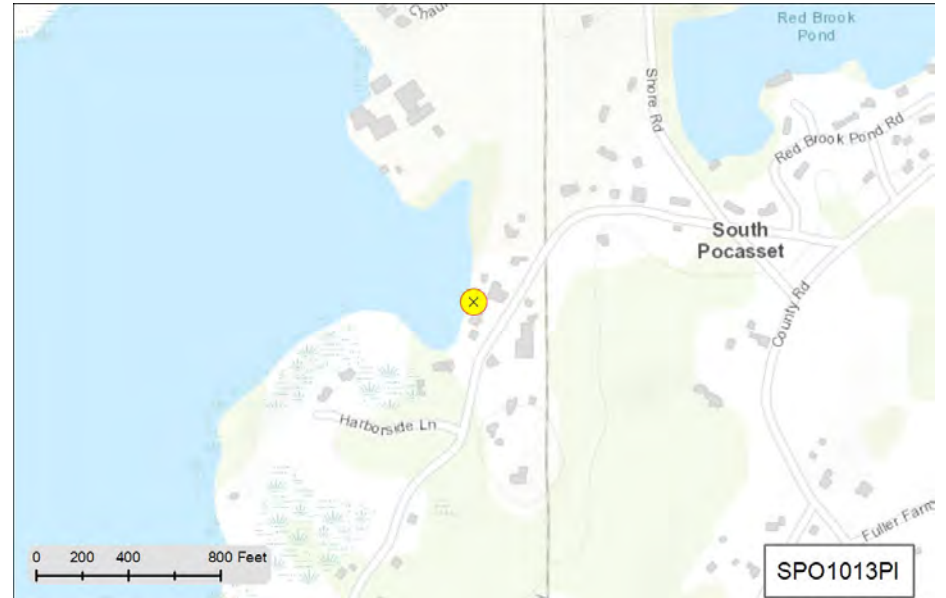
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| OBO12NOV03-A | 11/12/2020 | SPO1013PI | pipe | 0 hrs | 0.43 in | none | 6.32 | 15.4 C | 0.01 ppt | 0.25 ppm | 0 ppb | 0.88 ppm | 0.25 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBO12NOV03-A | 2000 | | | BRL | 0.84 mg/L | 0.17 mg/L | BRL | NEP Calc 0.17 mg/L | | | | |

Stormwater Report for Catchment: SPO1018RC in the Town of Bourne



Bell Bouy Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Red Brook Harbor

MA95-18 Catagory 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators, Fecal Coliform

Pipe:

SNEP Project:

Urbanized:

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

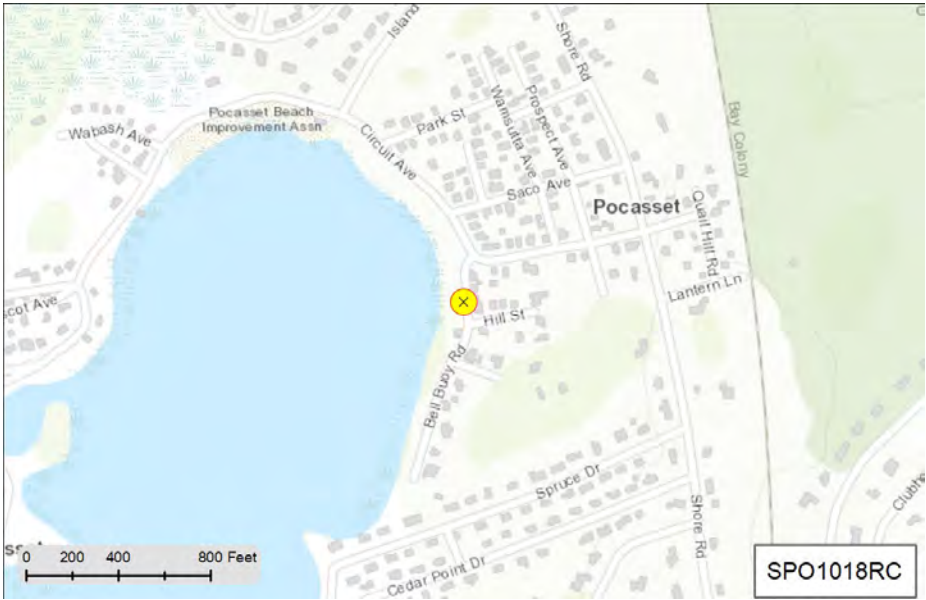
Wet :

Dry :

Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|---------|----------|---------|-------------|
| OBO23NOV01-A | 11/23/2020 | SPO1018RC | surface | 0 hrs | 0.76 in | none | 7.60 | 18.2 C | 0.04 ppt | 0 ppm | 80 ppb | 0 ppm | 1 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| OBO23NOV01-A | 4000 | | | 1.2 mg/L | BRL | 0.13 mg/L | BRL | NEP Calc 1.33 mg/L | | | | |

Stormwater Report for Catchment: SPO1021PI in the Town of Bourne



Circuit Avenue

2018 Massachusetts Integrated Listed Water

Discharge directly to Red Brook Harbor

MA95-18 Category 5 Estuary

Pollutants: Estuarine Bioassessments, Nutrient/Eutrophication
Biological Indicators, Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

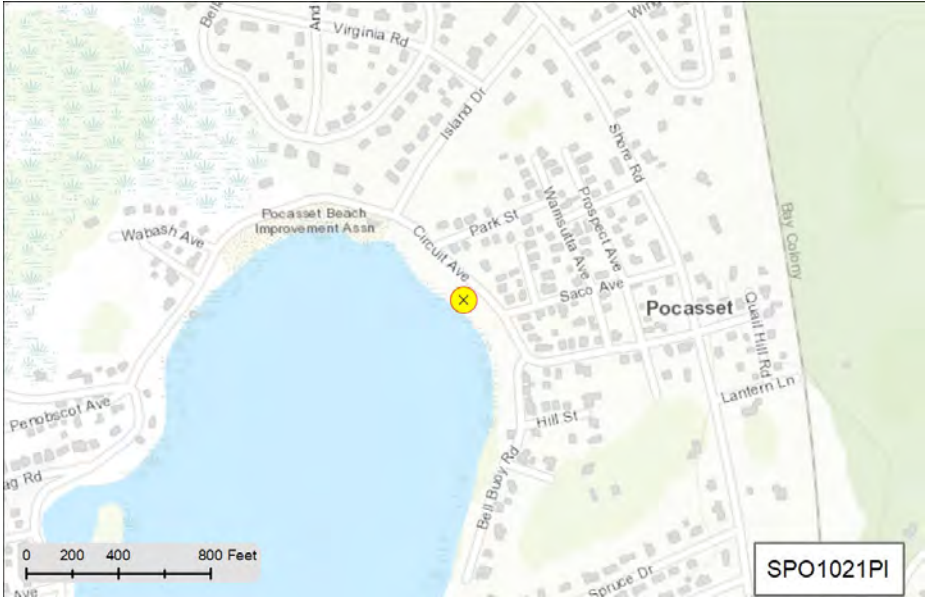
Dry :



Recommndation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Field Results

| SampleID | SampleDate | FacilityID | SampleType | Last Rain | 48hr Rain | Sensory | pH | Temp. | Salinity | Ammonia | Chlorine | Nitrate | Surfactants |
|--------------|------------|------------|------------|-----------|-----------|---------|------|--------|----------|----------|----------|----------|-------------|
| 1BO04MAY02-A | 5/4/2021 | SPO1021PI | pipe | 0 hrs | 0.55 in | none | 6.85 | 18.3 C | 1.15 ppt | 0.25 ppm | 45 ppb | 0.88 ppm | 0.75 ppm |

Certified Laboratory Results

| SampleID | Entero. | Fecal C. | E. coli | Kjeldhal N | Ammonia N | Nitrate N | Nitrite N | Total N | Total P | TSS | DO | BOD |
|--------------|---------|----------|---------|------------|-----------|-----------|-----------|--------------------|---------|-----|----|-----|
| 1BO04MAY02-A | | 300 | | BRL | | 0.94 mg/L | BRL | NEP Calc 0.94 mg/L | | | | |

Stormwater Report for Catchment: SPR1003PI in the Town of Bourne



Shore Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Pocasset River

MA95-16 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

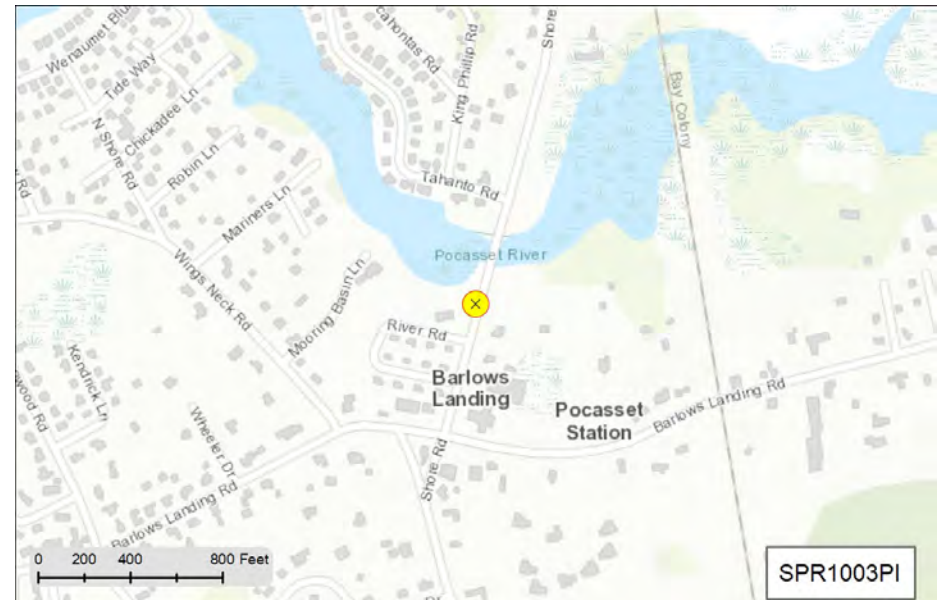
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPR1007PI in the Town of Bourne



Shore Road

2018 Massachusetts Integrated Listed Water

Discharge directly to Pocasset River

MA95-16 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

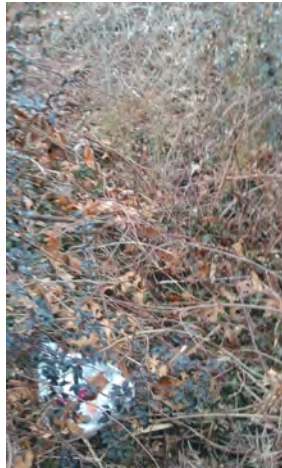
Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

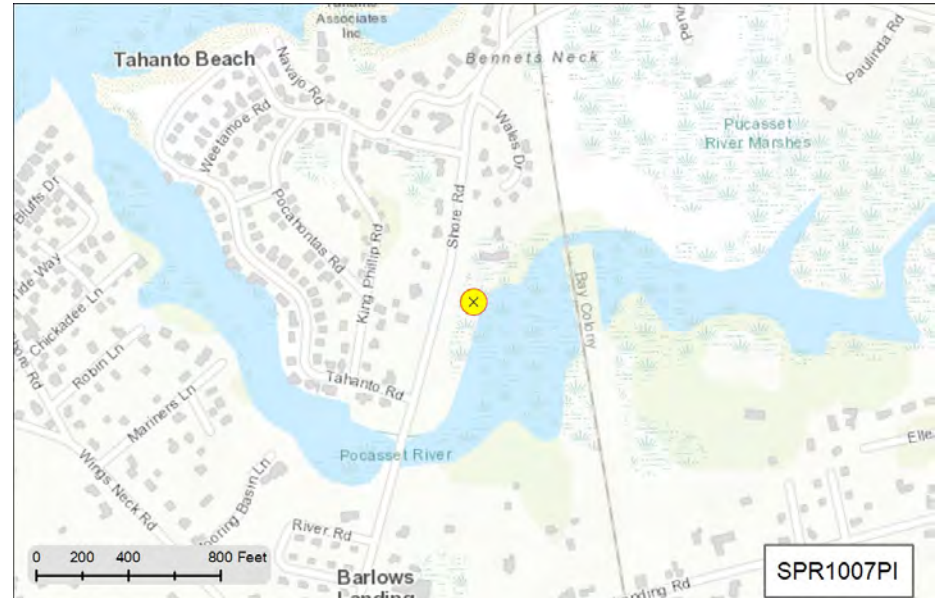
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPR1018PI in the Town of Bourne



County Road

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Pocasset River

MA95-16 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

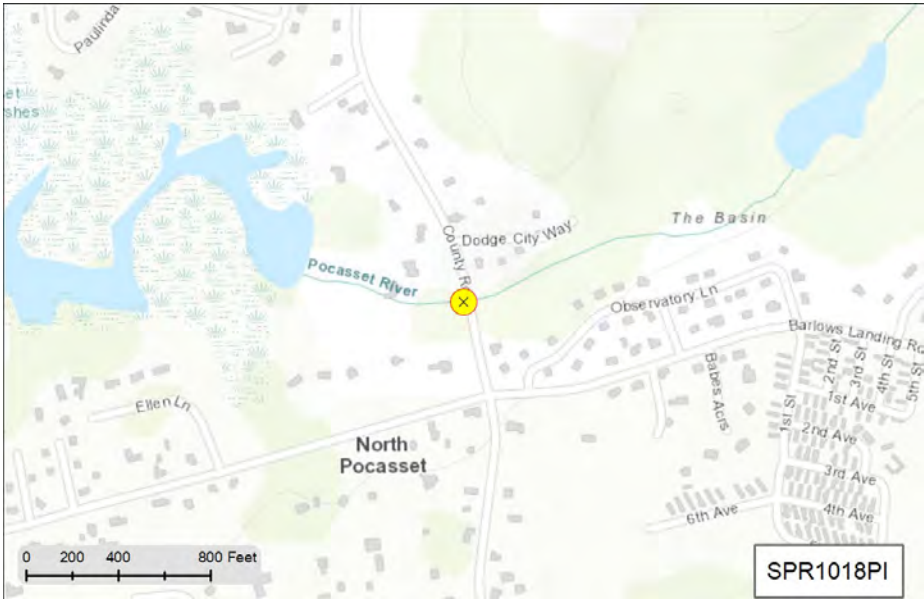
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPR1019PI in the Town of Bourne



County Road

2018 Massachusetts Integrated Listed Water

Discharge to tributary of Pocasset River

MA95-16 Category 4A Estuary

Pollutants: Fecal Coliform

Pipe:

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

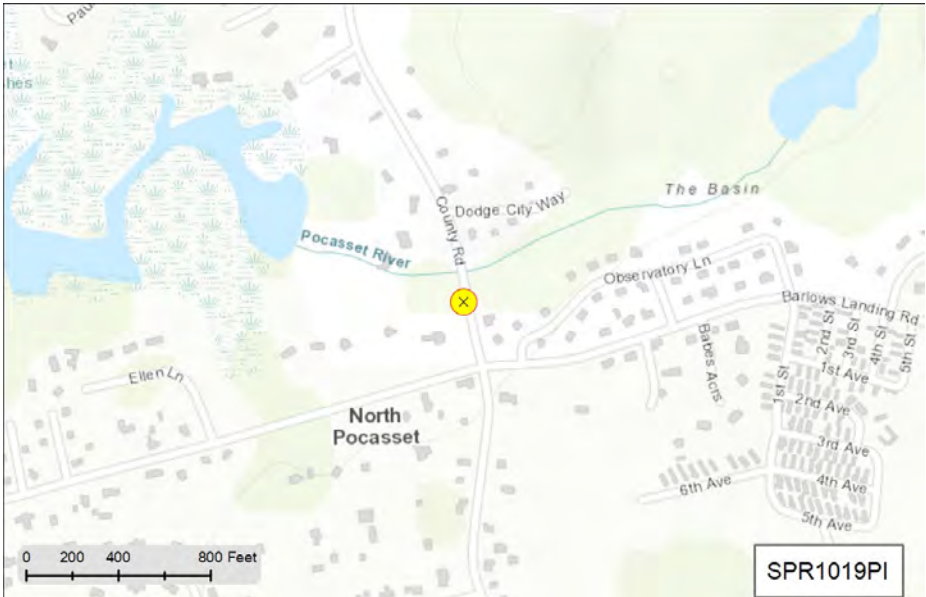
Dry :



Recommendation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

Stormwater Report for Catchment: SPR1023RC in the Town of Bourne



Wenaumet Bluffs Drive

2018 Massachusetts Integrated Listed Water

Discharge directly to Pocasset River

MA95-16 Catagory 4A Estuary

Pollutants: Fecal Coliform

Pipe: Road cut

SNEP Project: Yes

Urbanized: Yes

Sewered:

Inventory Date

No Flow Observations

Rating by Weather (0-5):

Wet :

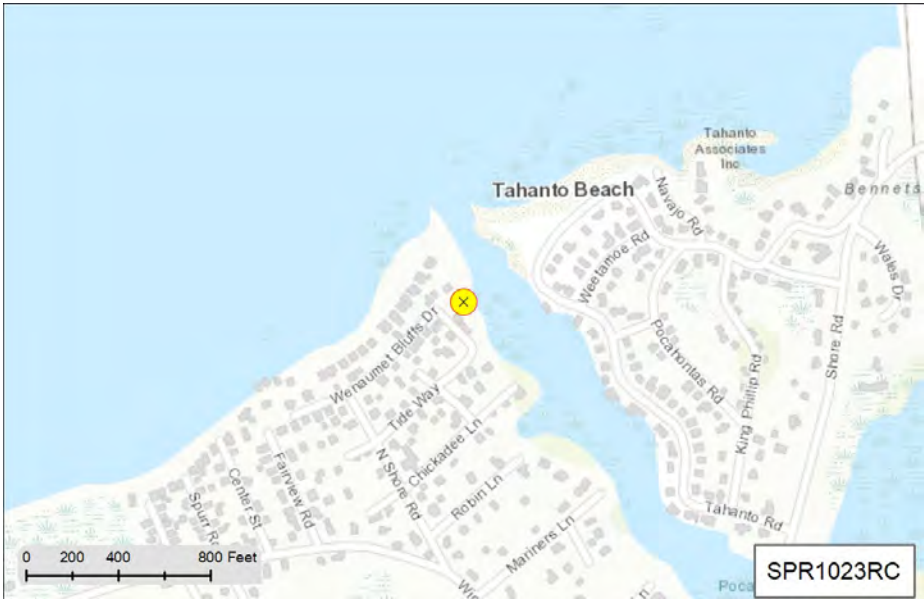
Dry :



Recommnedation:

MS4 Ranking:

Status:



Status and Recommendation based on the opinion of the BBNEP.

