

# 2024 Category 5 Waters

## 303(d) List of Impaired Waters

### Blackstone River Basin

**Wilson Reservoir**                      RI0001002L-01                      109.31 Acres                      CLASS B

Wilson Reservoir. Burrillville

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Echo Lake (Pascoag Reservoir)**                      RI0001002L-03                      349.07 Acres                      CLASS B

Echo Lake (Pascoag Reservoir). Burrillville, Gloucester

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Spring Lake (Herring Pond)**                      RI0001002L-04                      94.80 Acres                      CLASS B

Spring Lake (Herring Pond). Burrillville

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

## Blackstone River Basin

**Smith & Sayles Reservoir** RI0001002L-07 172.74 Acres CLASS B

Smith & Sayles Reservoir. Gloucester

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Tarkiln Pond** RI0001002L-08 22.92 Acres CLASS B

Tarkiln Pond. North Smithfield

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Slatersville Reservoir** RI0001002L-09 218.87 Acres CLASS B

Slatersville Reservoir. Burrillville, North Smithfield

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | COPPER                    | 2035                 | None                 | No TMDL required. Impairment is not a pollutant.                      |
|                           | Not Supporting               | LEAD                      | 2035                 | None                 |   |
|                           | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 |   |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 | Impairment was identified in 2016 cycle but not entered into database |

**Burlingame Reservoir** RI0001002L-10 67.24 Acres CLASS B

Burlingame Reservoir. Gloucester

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

## Blackstone River Basin

**Keech Pond** RI0001002L-11 49.25 Acres CLASS B

Keech Pond. Gloucester

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |                       |

**Branch River & Tribs** RI0001002R-01B 4.06 Miles CLASS B

Branch River and tributaries from the outlet of the Slatersville Reservoir to the confluence with the Blackstone River. North Smithfield

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | LEAD                           | 2035                        | None                        |  |
|                               | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   |                             | 9/22/2011 0:00              |  |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   |                             | 9/22/2011 0:00              |  |

**Clear River & Tribs** RI0001002R-05C 9.74 Miles CLASS B

Clear River and tributaries from 1/2 mile upstream of Wilson Reservoir to 1 mile upstream of confluence with the Chepachet River (upstream of the Burrillville WWTF discharge point). Gloucester, Burrillville

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | LEAD                           | 2035                        | None                        |  |
|                               | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   |                             | 9/22/2011 0:00              |  |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   |                             | 9/22/2011 0:00              |  |

## Blackstone River Basin

### Clear River

RI0001002R-05D

0.89 Miles

CLASS B1

Clear River from the Burrillville WWTF discharge point to the confluence with the Chepachet River. Gloucester, Burrillville

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | CADMIUM                   | 2035                 | None                 |  |
|                              | Not Supporting               | COPPER                    | 2035                 | None                 |  |
|                              | Not Supporting               | LEAD                      | 2035                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              |                      | 9/22/2011 0:00       |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              |                      | 9/22/2011 0:00       |  |

### Pascoag River

RI0001002R-09

0.85 Miles

CLASS B

Pascoag River. Burrillville

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>              | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|--------------------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC                              | 2040                 | None                 |                |
|                              |                              | MACROINVERTEBRATES<br>BIOASSESSMENTS |                      |                      |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                         |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                         |                      | 9/22/2011 0:00       |                |

### Saunders Brook & Tribs

RI0001002R-12

5.29 Miles

CLASS B

Saunders Brook and tributaries. Gloucester

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Blackstone River Basin

### Herring Brook

RI0001002R-15

1.05 Miles

CLASS B

Herring Brook. Burrillville

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Tucker Brook & Tribs

RI0001002R-21

2.31 Miles

CLASS B

Tucker Brook and tributaries. Burrillville

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Sucker Brook & Tribs

RI0001002R-22

3.40 Miles

CLASS B

Sucker Brook and tributaries. Burrillville, Gloucester

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Scott Pond

RI0001003L-01

42.13 Acres

CLASS B

Scott Pond. Lincoln

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | COPPER                  | 2033                 | None                 |                |
|                           | Not Supporting               | DISSOLVED OXYGEN        |                      | 8/12/2014 0:00       |                |
|                           | Not Supporting               | PHOSPHORUS, TOTAL       |                      | 8/12/2014 0:00       |                |

## Blackstone River Basin

### Valley Falls Pond

RI0001003L-02

37.97 Acres

CLASS B1

Valley Falls Pond. Cumberland

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |  |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|--|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN          | 2025                 | None                 | Determine need for TMDL post WWTF upgrades.  |  |
|                              | Not Supporting               | LEAD                      | 2026                 | None                 |  |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 |  | No TMDL required. Impairment is not a pollutant. |
|                              | Not Supporting               | PHOSPHORUS, TOTAL         | 2025                 | None                 |  | Determine need for TMDL post WWTF upgrades.      |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM            | 2025                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Blackstone TMDLs expected to negate need for TMDL. |  |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM            | 2025                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Blackstone TMDLs expected to negate need for TMDL. |  |

### Blackstone River

RI0001003R-01A

18.05 Miles

CLASS B1

Blackstone River from the MA-RI border to the CSO outfall located at River and Samoset Streets in Central Falls. Woonsocket, North Smithfield, Cumberland, Lincoln and Central Falls.

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat    | Not Supporting               | CADMIUM                   |                      | 4/22/2013 0:00       | No TMDL required. Impairment is not a pollutant. Eurasian water milfoil, Myriophyllum spicatum cause removed due to retirement in ATTAINS. This cause cover the impairment. |
|                              | Not Supporting               | IRON                      | 2031                 | None                 |   |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 |   |
| Fish Consumption             | Not Supporting               | MERCURY IN FISH TISSUE    | 2030                 | None                 |   |
|                              | Not Supporting               | PCBS IN FISH TISSUE       | 2045                 | None                 |   |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              |                      | 4/22/2013 0:00       |   |
|                              | Not Supporting               | FECAL COLIFORM            |                      | 4/22/2013 0:00       |   |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              |                      | 4/22/2013 0:00       |   |
|                              | Not Supporting               | FECAL COLIFORM            |                      | 4/22/2013 0:00       |   |

## Blackstone River Basin

### Blackstone River

RI0001003R-01B

1.64 Miles

CLASS B1{A}

Blackstone River from the CSO outfall located at River and Samoset streets in Central Falls to the Slater Mill Dam. Central Falls, Pawtucket.

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | CADMIUM                 |                      | 4/22/2013 0:00       |  |
|                              | Not Supporting               | IRON                    | 2036                 | None                 |  |
| Fish Consumption             | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |  |
|                              | Not Supporting               | PCBS IN FISH TISSUE     | 2045                 | None                 |  |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2035                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Blackstone TMDLs expected to negate need for TMDL. |
|                              | Not Supporting               | FECAL COLIFORM          | 2035                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Blackstone TMDLs expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2035                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Blackstone TMDLs expected to negate need for TMDL. |
|                              | Not Supporting               | FECAL COLIFORM          | 2035                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Blackstone TMDLs expected to negate need for TMDL. |

### Cherry Brook & Tribs

RI0001003R-02

3.13 Miles

CLASS B

Cherry Brook and tributaries. North Smithfield, Woonsocket

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2036                 | None                 |                |
|                              | Not Supporting               | COPPER  |                      | 4/22/2013 0:00       |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    |                      | 4/22/2013 0:00       |                |
|                              | Not Supporting               | FECAL COLIFORM                                  |                      | 4/22/2013 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    |                      | 4/22/2013 0:00       |                |
|                              | Not Supporting               | FECAL COLIFORM                                  |                      | 4/22/2013 0:00       |                |

## Blackstone River Basin

**Scott Brook & Tribs** RI0001003R-05 3.25 Miles CLASS A

Scott Brook and tributaries. Cumberland

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

**West Sneech Brook & Tribs** RI0001003R-06 3.45 Miles CLASS B

West Sneech Brook and tributaries. Cumberland

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

**Monastery Brook & Tribs** RI0001003R-07 2.33 Miles CLASS B

Monastery Brook and tributaries. Cumberland

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

**Unnamed Tribs to Blackstone River #1** RI0001003R-08 2.37 Miles CLASS B

Unnamed Tributaries to Blackstone River #1. Woonsocket

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |



## Blackstone River Basin

**Unnamed Tribs to Blackstone River #2**      RI0001003R-09      1.19 Miles      CLASS B

Unnamed Tributaries to Blackstone River #2. Woonsocket, North Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Mussey Brook**      RI0001003R-16      0.68 Miles      CLASS B

Mussey Brook. Lincoln

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Spring Brook & Tribs**      RI0001004R-02      1.92 Miles      CLASS AA

Spring Brook and tributaries. North Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Abbott Run Brook North & Tribs**      RI0001006R-01A      4.35 Miles      CLASS AA

Abbott Run Brook North and tributaries. Cumberland

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | CADMIUM                 | 2033                 | None                 |                |
|                           | Not Supporting               | IRON                    | 2033                 | None                 |                |

## Blackstone River Basin

**Abbott Run Brook South & Tribs**      RI0001006R-01B      1.75 Miles      CLASS AA

Abbott Run Brook South and tributaries. Abbott Run Brook in MA, back in RI and to confluence with Blackstone Rv. Cumberland

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | CADMIUM                 | 2033                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Indian Brook**      RI0001006R-05      0.88 Miles      CLASS AA

Indian Brook. Cumberland

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | IRON                    | 2033                 | None                 |                |

**Burnt Swamp Brook & Tribs**      RI0001006R-06      1.35 Miles      CLASS AA

Burnt Swamp Brook and tributaries. Cumberland

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | IRON                    | 2033                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |

**Millers River**      RI0001006R-08      2.48 Miles      CLASS AA

Millers River. Cumberland

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

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# Blackstone River Basin

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## Sylvyns Brook

RI0001006R-09

1.98 Miles

CLASS AA

Sylvyns Brook, Cumberland

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish and Wildlife habitat     | Not Supporting                      | IRON                           | 2033                        | None                        |                       |

## Coastal Waters

**Borden Brook & Tribs** RI0010031R-01 7.00 Miles CLASS AA

Borden Brook and tributaries. Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | PHOSPHORUS, TOTAL       | 2023                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2023                 | 9/27/2023 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2023                 | 9/27/2023 0:00       |                |

**Little Creek** RI0010031R-02 3.10 Miles CLASS B

Little Creek. Portsmouth, Middletown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Pachet Brook** RI0010031R-03 0.78 Miles CLASS AA

Pachet Brook. Little Compton, Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
|                              | Not Supporting               | FECAL COLIFORM          | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
|                              | Not Supporting               | FECAL COLIFORM          | 2036                 | None                 |                |

**Quaker Creek** RI0010031R-04 2.41 Miles CLASS AA

Quaker Creek. Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | IRON                    | 2030                 | None                 |                |
|                              | Not Supporting               | PHOSPHORUS, TOTAL       | 2024                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2023                 | 9/27/2023 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2023                 | 9/27/2023 0:00       |                |

## Coastal Waters

### Sin & Flesh Brook and Tribs

RI0010031R-05B

3.47 Miles

CLASS B

Sin & Flesh Brook and tributaries from Fish Street to Main Road (Route 77). Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Trib to Nonquit Pond

RI0010031R-20

0.38 Miles

CLASS AA

Tributary to Nonquit Pond. Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | PHOSPHORUS, TOTAL       | 2024                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2023                 | 9/27/2023 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2023                 | 9/27/2023 0:00       |                |

### Trib to Watson Reservoir

RI0010031R-21

1.97 Miles

CLASS AA

Tributaries to Watson Reservoir. Little Compton

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2024                 | None                 |                |

### Greenhill Pond

RI0010043E-02

0.66 Square Miles

CLASS SA

Green Hill Pond. South Kingstown and Charlestown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2030                 | None                 |                |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |                |

## Coastal Waters

**Deep Pond (Charlestown)** RI0010043L-08 14.87 Acres CLASS A

Deep Pond. Charlestown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

**Schoolhouse Pond** RI0010043L-09 96.44 Acres CLASS A

Schoolhouse Pond. Charlestown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

**Silver Spring Lake** RI0010044L-02 18.75 Acres CLASS B

Silver Spring Lake. North Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
|                           | Not Supporting               | PHOSPHORUS, TOTAL         | 2028                 | None                 |  |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Saugatucket Pond** RI0010045L-01 40.68 Acres CLASS B

Saugatucket Pond. South Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

**Asa Pond** RI0010045L-02 23.85 Acres CLASS B

Asa Pond. South Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

## Coastal Waters

### Silver Lake

RI0010045L-05

44.78 Acres

CLASS B

Silver Lake. South Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2028                 | None                 |                |
|                           | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

### Mitchell Brook

RI0010045R-03B

0.68 Miles

CLASS B

Mitchell Brook from the Rose Hill Landfill to the confluence with the Saugatucket River. South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                     |
|------------------------------|------------------------------|---|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2045                 | None                 | Record of Decision in place for Rosehill Landfill. |
|                              | Not Supporting               | IRON  | 2045                 | None                 | Record of Decision in place for Rosehill Landfill. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM                                  |                      | 7/31/2003 0:00       |  |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM                                  |                      | 7/31/2003 0:00       |  |

### Saugatucket River & Tribs

RI0010045R-05A

5.72 Miles

CLASS B

Saugatucket River headwaters and tributaries to the Rose Hill Landfill property. South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Coastal Waters

**Saugatucket River & Tribs** RI0010045R-05B 1.21 Miles CLASS B

Saugatucket River and Tributaries from the Rose Hill Landfill property to Saugatucket Pond in Wakefield. South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                     |
|------------------------------|------------------------------|---|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2031                 | None                 | Record of Decision in place for Rosehill Landfill. |
|                              | Not Supporting               | IRON  | 2031                 | None                 | Record of Decision in place for Rosehill Landfill. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM                                  |                      | 7/31/2003 0:00       |  |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM                                  |                      | 7/31/2003 0:00       |  |

**Trib to Saugatucket Pond** RI0010045R-07 1.08 Miles CLASS B

Tributary to Saugatucket Pond. South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Lily Pond** RI0010047L-02 29.13 Acres CLASS A

Lily Pond. Newport

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Round Pond (Little Compton)** RI0010048L-02 34.25 Acres CLASS A

Round Pond. Little Compton

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |



## Coastal Waters

**Cold (Cole) Brook & Tribs** RI0010048R-01 5.01 Miles CLASS A

Cold Brook and tributaries. Little Compton

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

**Dundery Brook** RI0010048R-02 3.21 Miles CLASS B

Dundery Brook. Little Compton

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

**Tribes East of Cold Brook** RI0010048R-03 6.73 Miles CLASS A

Tributaries East of Cold Brook. Little Compton

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

## Moshassuck River Basin

**Barney Pond** RI0003008L-02 23.84 Acres CLASS B

Barney Pond. Lincoln

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
|                           | Not Supporting               | PHOSPHORUS, TOTAL         | 2028                 | None                 |  |

**Moshassuck River & Tribs** RI0003008R-01A 12.56 Miles CLASS B

Moshassuck River headwaters including tributaries, to inlet of Barney Pond. Lincoln

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2032                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |

**Moshassuck River & Tribs** RI0003008R-01B 2.14 Miles CLASS B

Moshassuck River and tributaries from Barney Pond outlet to first CSO discharge point at Weeden Street Bridge. Lincoln, Central Falls, Pawtucket.

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2032                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |

## Moshassuck River Basin

**Moshassuck River & Tribs** RI0003008R-01C 4.56 Miles CLASS B{A}

Moshassuck River and tributaries from the first CSO discharge point at Weeden Street Bridge to the confluence with the Woonasquatucket River. Central Falls, Pawtucket, Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|------------------------------|------------------------------|---|----------------------|----------------------|---|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2032                 | None                 |   |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    | 2036                 | None                 | Compliance with Consent Agreement for CSO abatement expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    | 2036                 | None                 | Compliance with Consent Agreement for CSO abatement expected to negate need for TMDL. |

**West River & Tribs** RI0003008R-03A 5.04 Miles CLASS B

West River headwaters, including tributaries to the inlet of Wenscott Reservoir. Providence, North Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**West River & Tribs** RI0003008R-03B 9.04 Miles CLASS B

West River and tributaries from the outlet of Wenscott Reservoir, including Geneva and Whipple ponds, to the first CSO discharge point located south of the Branch Avenue crossing, off of Vandewater Street. North Providence, Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2032                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |

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## Moshassuck River Basin

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### West River & Tribs

RI0003008R-03C

3.41 Miles

CLASS B{A}

West River and tributaries from the first CSO discharge point located south of the Branch Avenue crossing, off of Vandewater Street to the confluence with the Moshassuck River. Providence

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u>                  | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>   |
|-------------------------------|-------------------------------------|---|-----------------------------|-----------------------------|---|
| Fish and Wildlife habitat     | Not Supporting                      | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2032                        | None                        |   |
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                                    | 2036                        | None                        | Compliance with Consent Agreement for CSO abatement expected to negate need for TMDL. |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                                    | 2036                        | None                        | Compliance with Consent Agreement for CSO abatement expected to negate need for TMDL. |

## Narragansett Basin

### Seekonk River

RI0007019E-01

1.01 Square Miles

CLASS SB1{A}

Seekonk River from the Slater Mill Dam at Main Street in Pawtucket to India Point in Providence. Pawtucket, Providence and East Providence.

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |

### Providence River

RI0007020E-01A

4.73 Square Miles

CLASS SB{A}

Providence River south of a line from a point on shore due east of Naushon Avenue in Warwick to the western terminus of Beach Road in East Providence and north of a line from Conimicut Point in Warwick to Old Tower at Nayatt Point in Barrington. East Providence, Warwick, Barrington

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |

## Narragansett Basin

### Providence River

RI0007020E-01B

3.61 Square Miles

CLASS SB1{A}

Providence River from its confluence with the Moshassuck and Woonasquatucket Rivers in Providence south and south of a line from India Point to Bold Point (across the mouth of the Seekonk River), to a line extending from a point on shore due east of Naushon Avenue in Warwick to the western terminus of Beach Road in East Providence, including Watchemoket Cove. East Providence, Providence, Cranston and Warwick

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |

### Prince's Pond (Tiffany Pond)

RI0007020E-02

0.01 Square Miles

CLASS SA

Prince's Pond (Tiffany Pond). Barrington

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2028                 | None                 |                |
|                           | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

### Annawomscott Brook

RI0007020R-02

3.02 Miles

CLASS B

Annawomscott Brook. East Providence, Barrington

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Narragansett Basin

### Mosskettuash Brook & Tribs

RI0007020R-05

2.75 Miles

CLASS B

Mosskettuash Brook and tributaries. East Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Runnins River & Tribs

RI0007021R-01

5.18 Miles

CLASS B

Runnins River and tributaries from the MA-RI border to the Mobil Dam in East Providence. Providence, East Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2033                 | None                 |                |
|                              | Not Supporting               | LEAD                    | 2040                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 9/30/2002 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 9/30/2002 0:00       |                |

### Palmer River

RI0007022E-01A

0.73 Square Miles

CLASS SA

Palmer River from the MA-RI border to the East Bay Bike Path trestle in Warren, approximately 2500 feet north of the confluence with the Barrington River. Warren, Barrington

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                              |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2033                 | None                 | Determine need for TMDL post WWTF upgrades. |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2033                 | None                 | Determine need for TMDL post WWTF upgrades. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 5/15/2002 0:00       |   |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 5/15/2002 0:00       |   |
| Shellfish Consumption        | Not Supporting               | FECAL COLIFORM          |                      | 5/15/2002 0:00       |   |

## Narragansett Basin

**Upper Narragansett Bay** RI0007024E-01A 9.32 Square Miles CLASS SA

Upper Narragansett Bay from Conimicut Point-Nayatt Point boundary south, including waters south of a line from Adams Point, Barrington to Jacobs Point, Warren, to a line from the Rocky Point jetty, Warwick to the southwest (landward) corner of the Colt State Park pier. Warwick, Barrington, Bristol, Warren

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2042                 | None                 | Determine need for TMDL post WWTF upgrades.  |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 | Compliance with Consent Agreement for CSO abatement and TMDLs on major tributaries expected to negate need for TMDL. |

**Upper Narragansett Bay** RI0007024E-01B 5.80 Square Miles CLASS SA

Upper Narragansett Bay from a line from the Rocky Point jetty in Warwick to the southwest (landward) corner of the Colt State Park pier south to a line from Warwick Point in Warwick through Providence Point on Prudence Island, to Popasquash Point in Bristol. Warwick, Bristol, Portsmouth

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                              |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2042                 | None                 | Determine need for TMDL post WWTF upgrades. |

**Apponaug Cove** RI0007025E-01 0.32 Square Miles CLASS SB

Apponaug Cove waters north and west of a line from the RIDEM range marker located at the end of Neptune Street in Chepianoxet to the RIDEM range marker located at Cedar Tree Point. Warwick

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |



## Narragansett Basin

**Brushneck Cove** RI0007025E-02 0.12 Square Miles CLASS SA

Brushneck Cove. Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |

**Buttonwoods Cove** RI0007025E-03 0.08 Square Miles CLASS SA

Buttonwoods Cove. Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |

**Greenwich Bay** RI0007025E-04A 3.24 Square Miles CLASS SA

Greenwich Bay waters north and west of a line from the eastern extremity of Sandy Pt. on Potowomut Neck, East Greenwich, to the flag pole located at the Warwick Country Club on Warwick Neck, east of a line from the northerly point of Long Point to the southerly point of Chepiwanoxet Point, and east of a line from the RIDEM range marker located on the NECO Pole#6 at the end of Neptune St. in Chepiwanoxet to the RIDEM range marker located at the extension of Capron Farm Drive in Nausauket. Warwick, East Greenwich.

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |

## Narragansett Basin

### Greenwich Bay

RI0007025E-04B

0.28 Square Miles

CLASS SA

Greenwich Bay waters north and west of a line from the RIDEM range marker located on the NECO Pole#6 at the end of Neptune St. in Chepiwanoxet to the RIDEM range marker located at the extension of Capron Farm Dr. in Nausauket, and east of a line from the RIDEM range marker located at the end of Neptune St. in Chepiwanoxet to the RIDEM range marker located at Cedar Tree Point. Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |

### Greenwich Cove

RI0007025E-05A

0.30 Square Miles

CLASS SB1

Greenwich Cove south of Long Point. East Greenwich, Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |

### Greenwich Cove

RI0007025E-05B

0.15 Square Miles

CLASS SB

Greenwich Cove north of Long Point and west of a line extending from the northerly point of Long Point to the southerly point of Chepiwanoxet Peninsula. East Greenwich, Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |

## Narragansett Basin

### Warwick Cove

RI0007025E-06A

0.20 Square Miles

CLASS SB

Warwick Cove north of a line from the easternmost extension of Burr Avenue on Horse Neck to the westernmost extension of Meadow Avenue on the east shore. Warwick

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |

### Warwick Cove

RI0007025E-06B

0.03 Square Miles

CLASS SA

Warwick Cove south of a line from the easternmost extension of Burr Avenue on Horse Neck to the southernmost point of the Harbor Light marina parking lot on the east shore and north of a line from the southeastern most riprap jetty at the entrance of Warwick Cove, located at the southeastern end of Oakland Beach to the southern (landward) end of Dorr's Dock on Warwick Neck, excluding the waters noted in RI0007025E-06C. Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2034                 | None                 | Determine need for TMDL post SAM Plan implementation and WWTF upgrades. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |   |

### Hardig Brook & Tribs

RI0007025R-01

5.40 Miles

CLASS B

Hardig Brook and tributaries. West Warwick, Warwick

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | LEAD                    | 2035                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |                |

## Narragansett Basin

**Cedar Brook & Tribs** RI0007025R-02 2.02 Miles CLASS B

Cedar Brook and tributaries. West Warwick

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Maskerchugg River** RI0007025R-03 4.00 Miles CLASS B

Maskerchugg River. Warwick, East Greenwich

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | CADMIUM                 | 2035                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 2/16/2006 0:00       |                |

**Nichols River** RI0007025R-17 3.04 Miles CLASS B

Nichols River. East Greenwich

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Mill Pond** RI0007026E-02 0.03 Square Miles CLASS SB

Mill Pond. Bristol

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2030                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2030                 | None                 |                |

## Narragansett Basin

### Allen's Harbor

RI0007027E-01A

0.09 Square Miles

CLASS SA{B}

Allen's Harbor waters north of a line extending from the westernmost indentation of the cove which is immediately north of the easternmost curve of Westcott Road to the northernmost point of land on the south side of the mouth of Allen's Harbor. North Kingstown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Shellfish Consumption  | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 |                |

### Bissel Cove

RI0007027E-02A

0.11 Square Miles

CLASS SA

Bissel Cove waters west of a line from the RIDEM Range marker on the north shore of Bissel Cove in the vicinity of 'The Homestead', to the range marker on the southern shore of Bissel Cove. North Kingstown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Shellfish Consumption  | Not Supporting               | FECAL COLIFORM          | 2032                 | None                 |                |

### West Passage

RI0007027E-03J

6.05 Square Miles

CLASS SA

West Passage waters south of a line from the eastern extremity of Sandy Point on Potowomut Neck, East Greenwich, to the flagpole located at the Warwick Country club on Warwick Neck; south of a line from the southernmost extremity of Warwick Point on Warwick Neck, to the northernmost point on Prudence Island (Providence Point); north of a line extending from the shore in the vicinity of High Bank Ave, North Kingstown, running due east through buoy N"6" and terminating at the shoreline of Prudence Island. Warwick, East Greenwich, North Kingstown, Portsmouth.

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                              |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades. |

### West Passage

RI0007027E-03K

0.02 Square Miles

CLASS SA

Fox Hill Pond in its entirety. Jamestown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Shellfish Consumption  | Not Supporting               | FECAL COLIFORM          | 2031                 | None                 |                |

### West Passage

RI0007027E-03L

0.08 Square Miles

CLASS SA

Sheffield Cove waters in Jamestown south of a line from the range marker located at the western extension of Maple Avenue to the range marker located at the northernmost point of land on the opposite western shore at the entrance to the cove. Jamestown.

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Shellfish Consumption  | Not Supporting               | FECAL COLIFORM          | 2031                 | None                 |                |

## Narragansett Basin

### Wickford Harbor

RI0007027E-04B

0.34 Square Miles

CLASS SB

Wickford Harbor including Mill Cove and the estuarine portion of Mill Creek, west of a line extending from the northern extremity of Big Rock Point to the southern extremity of Cornelius Island, and west and south of a line extending from the northern extremity of Cornelius Island, to a point 1000 feet north of Calf Neck. North Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2030                 | None                 |                |

### Belleville Ponds

RI0007027L-02

130.27 Acres

CLASS B

Belleville Ponds. North Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
|                           | Not Supporting               | PHOSPHORUS, TOTAL         |                      | 12/28/2010 0:0       |  |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

### Annaquatucket River & Tribs

RI0007027R-01

2.38 Miles

CLASS B

Annaquatucket River and tributaries. North Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Cocumcussoc Brook & Tribs

RI0007027R-03

3.29 Miles

CLASS B

Cocumcussoc Brook and tributaries. North Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Narragansett Basin

**Mill Creek & Tribs** RI0007027R-06 4.33 Miles CLASS B

Mill Creek and tributaries from headwaters to Camp Avenue culvert. North Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Wannuchecomecut Brook & Tribs** RI0007027R-09 3.16 Miles CLASS A

Wannuchecomecut Brook and tributaries. North Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Potowomut River** RI0007028E-01A 0.19 Square Miles CLASS SA

The waters of the Potowomut River west of a line from the RIDEM range marker (41 39.364' N and 71 24.947' W) on the northern shoreline to the southwestern landward end of the stone jetty and CRMC Dock #1971 on the opposite southern shoreline at 51 Pojac Point Road North Kingstown. East Greenwich, North Kingstown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Shellfish Consumption  | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 |                |

**Potowomut River** RI0007028E-01B 0.12 Square Miles CLASS SA

The waters of the Potowomut River east of a line from the RIDEM range marker (41 39.364' N and 71 24.947' W) on the northern shoreline to the southwestern landward end of the stone jetty and CRMC Dock #1971 on the opposite southern shoreline at 51 Pojac Point Road North Kingstown. East Greenwich, North Kingstown

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Shellfish Consumption  | Not Supporting               | FECAL COLIFORM          | 2030                 | None                 |                |

## Narragansett Basin

### East Passage

RI0007029E-01C

0.03 Square Miles

CLASS SA

East Passage waters in the vicinity of McAlister Point. Middletown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 | Remedial Action dredging of highly contaminated sediments completed for McAllister Point landfill. ROD in place which requires long term monitoring. |
| Primary Contact Recreation   | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 | Remedial Action dredging of highly contaminated sediments completed for McAllister Point landfill. ROD in place which requires long term monitoring. |
| Secondary Contact Recreation | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 | Remedial Action dredging of highly contaminated sediments completed for McAllister Point landfill. ROD in place which requires long term monitoring. |
| Shellfish Consumption        | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 | Remedial Action dredging of highly contaminated sediments completed for McAllister Point landfill. ROD in place which requires long term monitoring. |

### East Passage

RI0007029E-01O

1.57 Square Miles

CLASS SA

East Passage waters south of a line from the northern tip of Prudence Island to the southernmost tip of Popasquash Point, Bristol; north of a line extending from the southernmost tip of Popasquash Point to the southernmost tip of Gull Point, Prudence Island. Portsmouth, Bristol.

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                              |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades. |

### Potter Cove

RI0007029E-03

0.15 Square Miles

CLASS SA{B}

Potter Cove. Prudence Island, Portsmouth

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                              |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2042                 | None                 | Determine need for TMDL post WWTF upgrades. |



## Narragansett Basin

**Melville Ponds** RI0007029L-01 13.59 Acres CLASS A

Melville Ponds. Portsmouth

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2024                 | None                 |                |
|                           | Not Supporting               | PHOSPHORUS, TOTAL       | 2024                 | None                 |                |

**Melville Ponds Trib** RI0007029R-04 0.46 Miles CLASS A

Melville Ponds Tributary. Portsmouth

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2024                 | None                 |                |

**Newport Harbor/Coddington Cove** RI0007030E-01A 0.75 Square Miles CLASS SB

Coddington Cove waters north of a line from buoy (FLR) bell 14 to Bishop Rock and southeast of a line from buoy (FLR) bell 14 through Nun buoy 16 at Coddington point and its extension to the end of the Coddington Cove breakwater. Newport, Middletown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 | Hazardous waste site remediation underway. ROD expected fall 2014. |

**Newport Harbor/Coddington Cove** RI0007030E-01D 0.15 Square Miles CLASS SB

Coaster's Harbor waters east of a line from Bishop Rock to the northernmost point of Coaster's Harbor Island and north of the Training Station Road bridge. Newport

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | SEDIMENT BIOASSAY       | 2045                 | None                 | Hazardous waste site remediation underway. ROD established fall 2010 requires monitoring of sediments. |

## Narragansett Basin

**Newport Harbor/Coddington Cove** RI0007030E-01E 1.09 Square Miles CLASS SB

Newport Harbor waters east and south of a line from the southernmost point of Coaster's Harbor Island to the northern most point of Goat's Island, then from the southwestern most point of Goat's Island to the northern most point of Fort Adams. Newport

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|---|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2035                 | None                 | Compliance with Consent Agreement for CSO abatement expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2035                 | None                 | Compliance with Consent Agreement for CSO abatement expected to negate need for TMDL. |

**Mt. Hope Bay** RI0007032E-01A 4.28 Square Miles CLASS SA

Mt. Hope Bay south and west of the MA/RI border, and east of a line from Touisset Point to the channel marker buoy R "4" and south and east of a line from buoy R "4" to the southernmost landward end of Bristol Point and south of a line from Bristol Point to the Hog Island shoal light, to the southwestern extremity of Arnold Point in Portsmouth where a RIDEM range marker has been established; and west of a line from the end of Gardiner's Neck Road, Swansea to buoy N"2, through buoy C"3" to Common Fence Point, Portsmouth, excluding the waters defined in RI0007032E-01E. Warren, Portsmouth

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>         |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|------------------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2044                 | None                 | Pending EPA/MA action. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2044                 | None                 | Pending EPA/MA action. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 1/14/2010 0:00       |                        |

**Mt. Hope Bay** RI0007032E-01B 2.01 Square Miles CLASS SA

Mt. Hope Bay waters north and west of a line from the southernmost landward end of Bristol Point to buoy R "4" and west of a line from buoy R "4" to the DEM range marker on Touisset Point, and south of the Bristol Narrows. Bristol, Warren

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>         |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|------------------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2044                 | None                 | Pending EPA/MA action. |
|                           | Not Supporting               | NITROGEN, TOTAL         | 2044                 | None                 | Pending EPA/MA action. |
| Shellfish Consumption     | Not Supporting               | FECAL COLIFORM          |                      | 1/14/2010 0:00       |                        |

## Narragansett Basin

### Mt. Hope Bay

RI0007032E-01C

3.05 Square Miles

CLASS SB

Mt. Hope Bay waters south of a line from Borden's Wharf, Tiverton, to buoy R "4" and west of a line from buoy R "4" to Brayton Point, Somerset, MA., and east of a line from the end of Gardiner's Neck Road in Swansea to buoy N "2", through buoy C "3" to Common Fence Point, Portsmouth, and north of a line from Portsmouth to Tiverton at the railroad bridge at "The Hummocks" on the northeast point of Portsmouth. Portsmouth, Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>         |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|------------------------|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2044                 | None                 | Pending EPA/MA action. |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2044                 | None                 | Pending EPA/MA action. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 1/14/2010 0:00       |                        |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 1/14/2010 0:00       |                        |

### Mt. Hope Bay

RI0007032E-01D

0.48 Square Miles

CLASS SB1

Mt. Hope Bay waters south and west of the MA-RI border and north of a line from Borden's Wharf, Tiverton to buoy R "4" and east of a line from buoy R "4" to Brayton Point in Somerset, MA. Tiverton.

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>         |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|------------------------|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2044                 | None                 | Pending EPA/MA action. |
|                              | Not Supporting               | NITROGEN, TOTAL         | 2044                 | None                 | Pending EPA/MA action. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 1/14/2010 0:00       |                        |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 1/14/2010 0:00       |                        |

### Founders Brook

RI0007032R-01

1.00 Miles

CLASS A

Founders Brook. Portsmouth

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Narragansett Basin

**Bailey's Brook & Tribs**      RI0007035R-01      4.75 Miles      CLASS AA

Bailey's Brook and tributaries. Middletown

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish and Wildlife habitat     | Not Supporting                      | LEAD                           | 2030                        | None                        |                       |
|                               | Not Supporting                      | PHOSPHORUS, TOTAL              | 2024                        | None                        |                       |
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   |                             | 9/22/2011 0:00              |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   |                             | 9/22/2011 0:00              |                       |

**Maidford River**      RI0007035R-02A      2.47 Miles      CLASS AA

Maidford River from the headwaters to the water supply diversion near Paradise Ct. Middletown

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u>                  | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|---|-----------------------------|-----------------------------|-----------------------|
| Fish and Wildlife habitat     | Not Supporting                      | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2030                        | None                        |                       |
|                               | Not Supporting                      | PHOSPHORUS, TOTAL                               | 2024                        | None                        |                       |
|                               | Not Supporting                      | TURBIDITY                                       | 2030                        | None                        |                       |
| Primary Contact Recreation    | Not Supporting                      | FECAL COLIFORM                                  |                             | 9/22/2011 0:00              |                       |
| Secondary Contact Recreation  | Not Supporting                      | FECAL COLIFORM                                  |                             | 9/22/2011 0:00              |                       |

**Paradise Brook**      RI0007035R-03      1.88 Miles      CLASS AA

Paradise Brook. Middletown

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish and Wildlife habitat     | Not Supporting                      | PHOSPHORUS, TOTAL              | 2024                        | None                        |                       |
|                               | Not Supporting                      | TURBIDITY                      | 2030                        | None                        |                       |
| Primary Contact Recreation    | Not Supporting                      | FECAL COLIFORM                 |                             | 9/22/2011 0:00              |                       |
| Secondary Contact Recreation  | Not Supporting                      | FECAL COLIFORM                 |                             | 9/22/2011 0:00              |                       |

## Narragansett Basin

### Lawton Brook

RI0007035R-04

0.38 Miles

CLASS A

Lawton Brook. Portsmouth

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2030                 | None                 |                |

### Jamestown Brook

RI0007036R-01

1.43 Miles

CLASS AA

Jamestown Brook. Jamestown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | COPPER                  | 2029                 | None                 |                |
|                              | Not Supporting               | IRON                    | 2029                 | None                 |                |
|                              | Not Supporting               | LEAD                    | 2029                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 9/22/2011 0:00       |                |

### Sucker Brook

RI0007037R-01

0.87 Miles

CLASS A

Sucker Brook. Tiverton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | COPPER                  | 2031                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |

## Pawcatuck River Basin

**Tidal Pawcatuck River** RI0008038E-01A 0.32 Square Miles CLASS SB1

Tidal Pawcatuck River from Route 1 highway bridge to Pawcatuck Rock. Westerly

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish and Wildlife habitat     | Not Supporting                      | DISSOLVED OXYGEN               | 2025                        | None                        |                       |
| Primary Contact Recreation    | Not Supporting                      | FECAL COLIFORM                 |                             | 12/1/2010 0:00              |                       |
| Secondary Contact Recreation  | Not Supporting                      | FECAL COLIFORM                 |                             | 12/1/2010 0:00              |                       |

**Chapman Pond** RI0008039L-01 172.77 Acres CLASS B

Chapman Pond. Westerly

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | LEAD                           | 2030                        | None                        |  |
|                               | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
|                               | Not Supporting                      | PHOSPHORUS, TOTAL              | 2028                        | None                        |  |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |  |

**Worden Pond** RI0008039L-07 1051.18 Acres CLASS B

Worden Pond. South Kingstown

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |                       |

**Hundred Acre Pond** RI0008039L-13 84.16 Acres CLASS B

Hundred Acre Pond. South Kingstown

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | DISSOLVED OXYGEN               | 2028                        | None                        |  |
|                               | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         |                             | 12/20/2007 0:0              |  |

## Pawcatuck River Basin

**Barber Pond** RI0008039L-14 28.16 Acres CLASS B

Barber Pond. South Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN          |                      | 6/24/2004 0:00       |  |
|                           | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**White Brook Pond** RI0008039L-26 6.40 Acres CLASS B

White Brook Pond. Richmond

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

**Alewife Brook** RI0008039R-01 1.08 Miles CLASS B

Alewife Brook. South Kingstown

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | COPPER                  | 2039                 | None                 |                |
|                           | Not Supporting               | IRON                    | 2039                 | None                 |                |
|                           | Not Supporting               | LEAD                    | 2039                 | None                 |                |

**Ashaway River & Tribs** RI0008039R-02B 1.38 Miles CLASS B

Ashaway River and tributaries from the Ashaway Road highway bridge to its confluence with the Pawcatuck River. Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawcatuck River Basin

**Beaver River & Tribs** RI0008039R-03 16.76 Miles CLASS A

Beaver River and tributaries. Exeter, Richmond

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Chickasheen Brook & Tribs** RI0008039R-05B 7.30 Miles CLASS B

Chickasheen Brook and tributaries from the Yawgoo Pond outlet to the confluence with the Usquepaug river. South Kingstown, Richmond

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Chipuxet River & Tribs** RI0008039R-06A 0.90 Miles CLASS A

Chipuxet River from the outlet of The Reservoir to the entrance of Yawgoo Mill Pond. North Kingstown, Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Chipuxet River & Tribs** RI0008039R-06B 8.16 Miles CLASS B

Chipuxet River and tributaries from outlet of Yawgoo Mill Pond to the entrance of Hundred Acre Pond. Exeter, South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | IRON                    | 2031                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |



## Pawcatuck River Basin

**Chipuxet River** RI0008039R-06C 3.85 Miles CLASS B

Chipuxet River from outlet of Hundred Acre Pond to the entrance into Worden Pond, excluding Thirty Acre Pond. South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              | 2036                 | None                 |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              | 2036                 | None                 |  |

**Mile Brook** RI0008039R-14 1.97 Miles CLASS B

Mile Brook. Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | IRON                    | 2031                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |

**Pasquiset Brook** RI0008039R-17 1.68 Miles CLASS A

Pasquiset Brook. Charlestown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Pawcatuck River** RI0008039R-18A 3.00 Miles CLASS B

Pawcatuck River from Worden Pond to the dam at Kenyon. South Kingstown, Charlestown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawcatuck River Basin

**Pawcatuck River & Tribs** RI0008039R-18B 2.16 Miles CLASS B1

Pawcatuck River and tributaries from the dam at Kenyon to the beginning of the Carolina Mill Pond in Carolina. Richmond, Charlestown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>       | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | WHOLE EFFLUENT TOXICITY (WET) | 2040                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                  |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                  |                      | 9/22/2011 0:00       |                |

**Pawcatuck River & Tribs** RI0008039R-18E 11.36 Miles CLASS B

Pawcatuck River and tributaries from the Route 3 bridge crossing to the Route 1 highway bridge at the junction of Main Street and Broad Street in Westerly. Westerly

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | LEAD                      | 2039                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              |                      | 9/17/2014 0:00       |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              |                      | 9/17/2014 0:00       |  |

**Perry Healy Brook & Tribs** RI0008039R-19 4.82 Miles CLASS B

Perry Healy Brook and tributaries. Westerly, Charlestown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | LEAD                    | 2039                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Queens River & Tribs** RI0008039R-21A 8.88 Miles CLASS A

Queens River and tributaries from headwaters south to its entrance into Bear Swamp in Exeter. West Greenwich, Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawcatuck River Basin

**Queens River & Tribs** RI0008039R-21C 8.45 Miles CLASS A

Queens River and tributaries from its confluence with Queens Fort Brook to Glen Rock Reservoir. Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Sodom Brook** RI0008039R-22 3.77 Miles CLASS A

Sodom Brook. Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Usquepaug River** RI0008039R-25 5.24 Miles CLASS B

Usquepaug River from Glen Rock Reservoir to the confluence with the Pawcatuck River. Richmond, Charlestown, South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Queens Fort Brook** RI0008039R-31A 2.40 Miles CLASS A

Queens Fort Brook headwaters to 3/4 mile south of Victory Highway (Route 102). Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawcatuck River Basin

**Queens Fort Brook & Tribs** RI0008039R-31B 4.22 Miles CLASS B

Queens Fort Brook and tributaries from 3/4 mile south of Victory Highway (Route 102) to the confluence with the Queens River. Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | IRON                    | 2039                 | None                 |                |
|                              | Not Supporting               | TURBIDITY               | 2039                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Sherman Brook** RI0008039R-34 2.12 Miles CLASS B

Sherman Brook. Exeter, South Kingstown

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Moscow Pond** RI0008040L-09 16.48 Acres CLASS B

Moscow Pond. Hopkinton

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

**Deep Pond (Exeter)** RI0008040L-12 17.39 Acres CLASS A

Deep Pond. Exeter

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | DISSOLVED OXYGEN        | 2028                 | None                 |                |
|                           | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

## Pawcatuck River Basin

**Breakheart Pond** RI0008040L-15 43.79 Acres CLASS A

Breakheart Pond. West Greenwich, Exeter

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Tillinghast Pond** RI0008040L-19 40.68 Acres CLASS A

Tillinghast Pond. West Greenwich

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

**Brushy Brook & Tribs** RI0008040R-03A 4.95 Miles CLASS A

Brushy Brook headwaters including tributaries to Sawmill Road. Exeter, Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Brushy Brook & Tribs** RI0008040R-03C 0.45 Miles CLASS B

Brushy Brook and tributaries from the outlet of Locustville Pond to the confluence with the Wood River. Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawcatuck River Basin

**Canonchet Brook & Tribs** RI0008040R-04A 5.31 Miles CLASS B

Canonchet Brook headwaters including tributaries, excluding all ponds, to Route 3 in Hopkinton. Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | IRON                    | 2039                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Canonchet Brook & Tribs** RI0008040R-04B 4.56 Miles CLASS B

Canonchet Brook and tributaries from Route 3 in Hopkinton to the confluence with the Wood River. Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | CADMIUM                 | 2039                 | None                 |                |
|                              | Not Supporting               | COPPER                  | 2039                 | None                 |                |
|                              | Not Supporting               | LEAD                    | 2039                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            |                      | 9/22/2011 0:00       |                |

**Falls River & Tribs** RI0008040R-07 6.29 Miles CLASS A

Falls River and tributaries. West Greenwich, Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Moscow Brook & Tribs** RI0008040R-12 3.16 Miles CLASS B

Moscow Brook and tributaries. Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawcatuck River Basin

**Parris Brook & Tribs** RI0008040R-13 6.96 Miles CLASS A

Parris Brook and tributaries. West Greenwich, Exeter

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Roaring Brook** RI0008040R-15 4.95 Miles CLASS B

Roaring Brook. West Greenwich, Exeter, Richmond

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Wood River & Tribs** RI0008040R-16C 11.93 Miles CLASS B

Wood River and tributaries from the outlet of Wyoming Pond to the inlet of Alton Pond. Richmond, Hopkinton

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              | 2036                 | None                 |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              | 2036                 | None                 |  |

**Canob Brook** RI0008040R-23 0.29 Miles CLASS B

Canob Brook. Richmond

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawtuxet River Basin

**Tarbox Pond** RI0006012L-02 19.90 Acres CLASS A

Tarbox Pond. West Greenwich

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Flat River Reservoir (Johnson Pond)** RI0006013L-01 647.14 Acres CLASS B

Flat River Reservoir (Johnson Pond). Coventry

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Hawkinson Brook & Tribs** RI0006014R-01 2.20 Miles CLASS B

Hawkinson Brook and tributaries. West Warwick

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Mishnock River & Tribs** RI0006014R-02 3.54 Miles CLASS B

Mishnock River and tributaries. West Greenwich, Coventry

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |



## Pawtuxet River Basin

### Pawtuxet River South Branch

RI0006014R-04B

5.17 Miles

CLASS B1

Pawtuxet River South Branch from the Quidnick Dye Mill dam to its confluence with the North Branch of the Pawtuxet River. Coventry, West Warwick, Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | LEAD                    | 2035                 | None                 |                |

### Unnamed Trib #3 to South Branch Pawtuxet River

RI0006014R-08

0.62 Miles

CLASS B

Unnamed Tributary #3 to South Branch Pawtuxet River. Coventry

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | LEAD                    | 2035                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Rush Brook & Tribs

RI0006015R-22

6.11 Miles

CLASS AA

Rush Brook and tributaries. Scituate

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Shippee Brook & Tribs

RI0006015R-23

7.40 Miles

CLASS AA

Shippee Brook and tributaries. Foster

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Pawtuxet River Basin

### Westconnaug Brook & Tribs

RI0006015R-27

3.17 Miles

CLASS AA

Westconnaug Brook and tributaries. Foster

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Wilbur Hollow Brook & Tribs

RI0006015R-29

7.02 Miles

CLASS AA

Wilbur Hollow Brook and tributaries. Scituate

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### J.L. Curran Reservoir (Fiskeville Reservoir)

RI0006016L-02

46.23 Acres

CLASS B

J.L. Curran Reservoir (Fiskeville Reservoir). Cranston

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE  |                      | 12/20/2007 0:0       |                |

### Pawtuxet River North Branch

RI0006016R-06A

0.49 Miles

CLASS A

Pawtuxet River North Branch from Gainer Memorial Dam to 0.5 mile downstream. Scituate

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

## Pawtuxet River Basin

### Pawtuxet River North Branch

RI0006016R-06B

3.73 Miles

CLASS B

Pawtuxet River North Branch from 0.5 mile downstream of the Gainer Memorial Dam to the Arkwright Dam. Scituate, Cranston, Coventry

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | LEAD                      | 2035                 | None                 |                |
|                           | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 |                |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |                |

### Meshanticut Pond

RI0006017L-01

12.29 Acres

CLASS B

Meshanticut Pond. Cranston

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 |                |
|                           | Not Supporting               | PHOSPHORUS, TOTAL         | 2035                 | None                 |                |

### Three Ponds

RI0006017L-02

21.42 Acres

CLASS B

Three Ponds. Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | COPPER                    | 2035                 | None                 |  |
|                           | Not Supporting               | DISSOLVED OXYGEN          | 2028                 | None                 |  |
|                           | Not Supporting               | LEAD                      | 2035                 | None                 |  |
|                           | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
|                           | Not Supporting               | PHOSPHORUS, TOTAL         | 2028                 | None                 |  |

## Pawtuxet River Basin

### Mashapaug Pond

RI0006017L-06

76.75 Acres

CLASS B

Mashapaug Pond. Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | CHLOROPHYLL-A           |                      | 9/27/2007 0:00       |                |
|                              | Not Supporting               | DISSOLVED OXYGEN        |                      | 9/27/2007 0:00       |                |
|                              | Not Supporting               | PHOSPHORUS, TOTAL       |                      | 9/27/2007 0:00       |                |
| Fish Consumption             | Not Supporting               | PCBS IN FISH TISSUE     | 2032                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          |                      | 9/22/2011 0:00       |                |

### Fenner Pond

RI0006017L-08

19.47 Acres

CLASS B

Fenner Pond. Cranston

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

### Pawtuxet River Main Stem

RI0006017R-03

11.02 Miles

CLASS B1

Pawtuxet River from the confluence of the North and South Branches at Riverpoint to the Pawtuxet Cove Dam at Pawtuxet. West Warwick, Warwick, Cranston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | LEAD                      | 2035                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption             | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              | 2032                 | None                 |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              | 2032                 | None                 |  |

## Pawtuxet River Basin

### Three Pond Brook

RI0006017R-04

2.04 Miles

CLASS B

Three Pond Brook. Warwick

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | LEAD                    | 2035                 | None                 |                |

### Simmons Reservoir

RI0006018L-03

108.97 Acres

CLASS B

Simmons Reservoir. Johnston

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |
|                           | Not Supporting               | TURBIDITY               | 2032                 | None                 |                |

### Print Works Pond

RI0006018L-05

26.26 Acres

CLASS B

Print Works Pond. Cranston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>      | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|------------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | CHLORIDE                     | 2035                 | None                 |  |
|                              | Not Supporting               | LEAD                         | 2035                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS    |                      | None                 | No TMDL required. Impairment is not a pollutant. |
|                              | Not Supporting               | TOTAL SUSPENDED SOLIDS (TSS) | 2035                 | None                 |  |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM               | 2035                 | None                 |  |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM               | 2035                 | None                 |  |

### Blackamore Pond

RI0006018L-06

20.44 Acres

CLASS B

Blackamore Pond. Cranston

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|---------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat | Not Supporting               | PHOSPHORUS, TOTAL       | 2028                 | None                 |                |

## Pawtuxet River Basin

### Cedar Swamp Brook & Tribs

RI0006018R-01

3.47 Miles

CLASS B

Cedar Swamp Brook and tributaries. Johnston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | DISSOLVED OXYGEN        | 2045                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM          | 2045                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM          | 2045                 | None                 |                |

### Dry Brook & Tribs

RI0006018R-02B

1.84 Miles

CLASS B1

Dry Brook and tributaries from a point 0.3 miles below Almy Reservoir to its confluence with the Pocasset River. Johnston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

### Pocasset River & Tribs

RI0006018R-03A

17.37 Miles

CLASS B

Pocasset River and tributaries from the headwaters to the inlet of Printworks Pond. Cranston, Johnston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2035                 | None                 |  |
|                              | Not Supporting               | CHLORIDE  | 2035                 | None                 |  |
|                              | Not Supporting               | COPPER  | 2035                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS                       |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    | 2032                 | None                 |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    | 2032                 | None                 |  |

## Pawtuxet River Basin

**Pocasset River & Tribs** RI0006018R-03B 4.46 Miles CLASS B

Pocasset River and tributaries from the outlet of Printworks Pond to the confluence with the Pawtuxet River. Cranston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2035                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    | 2032                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    | 2032                 | None                 |                |

**Simmons Brook & Tribs** RI0006018R-04 2.79 Miles CLASS B

Simmons Brook and tributaries. Johnston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|---|----------------------|----------------------|----------------|
| Fish and Wildlife habitat    | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2045                 | None                 |                |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |                |

**Ten Mile River & Tribs** RI0004009R-01B 3.15 Miles CLASS B

Ten Mile River and tributaries downstream of Turner Reservoir South to the Omega Pond inlet. East Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | ALUMINUM                  |                      | 4/17/2014 0:00       |  |
|                              | Not Supporting               | CADMIUM                   |                      | 4/17/2014 0:00       |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS              | 2036                 | None                 |  |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS              | 2036                 | None                 |  |

## Thames River Basin

### Beach Pond

RI0005010L-01

142.74 Acres

CLASS B

Beach Pond. Exeter

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |  |

### Carbuncle Pond

RI0005011L-01

38.92 Acres

CLASS A

Carbuncle Pond. Coventry

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                           |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|---|
| Fish and Wildlife habitat     | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |   |

### Bowdish Reservoir

RI0005047L-03

219.37 Acres

CLASS B

Bowdish Reservoir. Gloucester

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |  |

### Lake Washington

RI0005047L-04

40.89 Acres

CLASS B

Lake Washington. Gloucester

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
|                               | Not Supporting                      | PHOSPHORUS, TOTAL              | 2028                        | None                        |  |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |  |



# Thames River Basin

**Clarksville Pond**                      RI0005047L-08                      15.03 Acres                      CLASS B

Clarksville Pond. Gloucester

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u>                            |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|--|
| Fish and Wildlife habitat     | Not Supporting                      | NON-NATIVE AQUATIC PLANTS      |                             | None                        | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption              | Not Supporting                      | MERCURY IN FISH TISSUE         | 2035                        | None                        |  |

**Keach Brook & Tribs**                      RI0005047R-02                      5.23 Miles                      CLASS B

Keach Brook and tributaries. Burrillville

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Fish and Wildlife habitat     | Not Supporting                      | CADMIUM                        | 2040                        | None                        |                       |
|                               | Not Supporting                      | LEAD                           | 2040                        | None                        |                       |

**Adamsville Brook & Tribs**                      RI0009041R-01                      15.25 Miles                      CLASS B

Adamsville Brook and tributaries. Tiverton, Little Compton

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |

## Woonasquatucket River Basin

**Georgiaville Pond** RI0002007L-02 96.91 Acres CLASS B

Georgiaville Pond. Smithfield

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

**Waterman Reservoir** RI0002007L-04 251.86 Acres CLASS B

Waterman Reservoir. Gloucester, Smithfield

| <u>Use Description</u> | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Fish Consumption       | Not Supporting               | MERCURY IN FISH TISSUE  | 2035                 | None                 |                |

**Lower Sprague Reservoir** RI0002007L-06 25.12 Acres CLASS B

Lower Sprague Reservoir. Smithfield

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not caused by a pollutant. |
|                           | Not Supporting               | PHOSPHORUS, TOTAL         | 2028                 | None                 |  |

**Woonasquatucket Reservoir (Stump Pond)** RI0002007L-08 302.84 Acres CLASS B

Woonasquatucket Reservoir (Stump Pond/Stillwater Reservoir). Smithfield

| <u>Use Description</u>    | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|---------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Fish Consumption          | Not Supporting               | MERCURY IN FISH TISSUE    | 2035                 | None                 |  |

## Woonasquatucket River Basin

**Hawkins Brook & Tribs** RI0002007R-04 2.86 Miles CLASS B

Hawkins Brook and tributaries. Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Latham Brook & Tribs** RI0002007R-05 3.97 Miles CLASS B

Latham Brook and tributaries. Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>                         | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>  |
|------------------------------|------------------------------|---|----------------------|----------------------|---|
| Fish and Wildlife habitat    | Not Supporting               | AMBIENT BIOASSAYS -<br>CHRONIC AQUATIC TOXICITY | 2050                 | None                 | ROD in place and remedial action underway for Davis Industrial landfill. ROD amended fall 2010 for groundwater remediation. |
|                              | Not Supporting               | BENTHIC<br>MACROINVERTEBRATES<br>BIOASSESSMENTS | 2050                 | None                 | ROD in place and remedial action underway for Davis Industrial landfill. ROD amended fall 2010 for groundwater remediation. |
|                              | Not Supporting               | LEAD  | 2050                 | None                 |   |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |   |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                                    |                      | 9/22/2011 0:00       |   |

**Reaper Brook** RI0002007R-06 1.46 Miles CLASS B

Reaper Brook. Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

## Woonasquatucket River Basin

**Woonasquatucket River & Tribs**      RI0002007R-10A      6.54 Miles      CLASS B

Woonasquatucket River headwaters including tributaries to Georgiaville Pond, excluding reservoirs and ponds. North Smithfield, Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

**Woonasquatucket River & Tribs**      RI0002007R-10B      4.60 Miles      CLASS B

Woonasquatucket River including tributaries from the Georgiaville Pond outlet to the Smithfield WWTF discharge point at Esmond Mill Drive. Smithfield

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>   | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|---------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | MERCURY IN WATER COLUMN   | 2045                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS |                      | None                 | No TMDL required. Impairment is not a pollutant. |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM            |                      | 7/3/2007 0:00        |  |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM            |                      | 7/3/2007 0:00        |  |

# Woonasquatucket River Basin

## Woonasquatucket River & Tribs

RI0002007R-10C

5.16 Miles

CLASS B1

Woonasquatucket River and tributaries from the Smithfield WWTF discharge point at Esmond Mill Drive to the CSO outfall at Glenbridge Avenue in Providence. Smithfield, North Providence, Providence, Johnston

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>          | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>                                   |
|------------------------------|------------------------------|----------------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | DIOXIN (INCLUDING 2,3,7,8-TCDD)  | 2045                 | None                 |  |
|                              | Not Supporting               | DISSOLVED OXYGEN                 | 2040                 | None                 |  |
|                              | Not Supporting               | MERCURY                          | 2045                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS        |                      | None                 | No TMDL required. Impairment is not a pollutant. |
|                              | Not Supporting               | POLYCHLORINATED BIPHENYLS (PCBS) | 2045                 | None                 |  |
| Fish Consumption             | Not Supporting               | DIOXIN (INCLUDING 2,3,7,8-TCDD)  | 2045                 | None                 |  |
|                              | Not Supporting               | MERCURY IN FISH TISSUE           | 2035                 | None                 |  |
|                              | Not Supporting               | PCBS IN FISH TISSUE              | 2045                 | None                 |  |
| Primary Contact Recreation   | Not Supporting               | FECAL COLIFORM                   |                      | 7/3/2007 0:00        |  |
| Secondary Contact Recreation | Not Supporting               | FECAL COLIFORM                   |                      | 7/3/2007 0:00        |  |

## Woonasquatucket River Basin

**Woonasquatucket River** RI0002007R-10D 3.57 Miles CLASS B1{A}

Woonasquatucket River from the CSO outfall at Glenbridge Avenue to the confluence with the Moshassuck River. Providence

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u>          | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u>   |
|------------------------------|------------------------------|----------------------------------|----------------------|----------------------|--|
| Fish and Wildlife habitat    | Not Supporting               | COPPER                           |                      | 7/3/2007 0:00        |  |
|                              | Not Supporting               | DIOXIN (INCLUDING 2,3,7,8-TCDD)  | 2045                 | None                 |  |
|                              | Not Supporting               | DISSOLVED OXYGEN                 | 2040                 | None                 |  |
|                              | Not Supporting               | LEAD                             |                      | 7/3/2007 0:00        |  |
|                              | Not Supporting               | MERCURY                          | 2045                 | None                 |  |
|                              | Not Supporting               | NON-NATIVE AQUATIC PLANTS        |                      | None                 | No TMDL required. Impairment is not a pollutant.   |
|                              | Not Supporting               | POLYCHLORINATED BIPHENYLS (PCBS) | 2045                 | None                 |  |
|                              | Not Supporting               | ZINC                             |                      | 7/3/2007 0:00        |  |
| Fish Consumption             | Not Supporting               | DIOXIN (INCLUDING 2,3,7,8-TCDD)  | 2045                 | None                 |  |
|                              | Not Supporting               | MERCURY IN FISH TISSUE           | 2035                 | None                 |  |
|                              | Not Supporting               | PCBS IN FISH TISSUE              | 2045                 | None                 |  |
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS                     | 2036                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Woonasquatucket TMDL expected to negate need for TMDL. |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS                     | 2036                 | None                 | Compliance with Consent Agreement for CSO abatement and implementation of Woonasquatucket TMDL expected to negate need for TMDL. |

**Nine Foot Brook & Tribs** RI0002007R-11 4.77 Miles CLASS B

Nine Foot Brook and tributaries. Smithfield, Gloucester

| <u>Use Description</u>       | <u>Use Attainment Status</u> | <u>Cause/Impairment</u> | <u>TMDL Schedule</u> | <u>TMDL Approval</u> | <u>Comment</u> |
|------------------------------|------------------------------|-------------------------|----------------------|----------------------|----------------|
| Primary Contact Recreation   | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |
| Secondary Contact Recreation | Not Supporting               | ENTEROCOCCUS            | 2036                 | None                 |                |

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# Woonasquatucket River Basin

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**Unnamed Tribs to Stillwater Pond**      RI0002007R-12      4.24 Miles      CLASS B

Unnamed Tributaries to Stillwater Pond, Smithfield

| <u><i>Use Description</i></u> | <u><i>Use Attainment Status</i></u> | <u><i>Cause/Impairment</i></u> | <u><i>TMDL Schedule</i></u> | <u><i>TMDL Approval</i></u> | <u><i>Comment</i></u> |
|-------------------------------|-------------------------------------|--------------------------------|-----------------------------|-----------------------------|-----------------------|
| Primary Contact Recreation    | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |
| Secondary Contact Recreation  | Not Supporting                      | ENTEROCOCCUS                   | 2036                        | None                        |                       |