

Town of Somerset, Massachusetts

Storm Sewer System Map

Map Legend

Stormwater System

- Assumed Town-owned, Confirmed Outfall, MS4 (122)
- Assumed Town-owned, Confirmed Outfall, Non-MS4 (11)
- Assumed Town-owned, Unconfirmed Outfall (20)
- Inlet
- Outlet
- Manhole (784)
- Catch Basin (2,460)
- Curb Inlet (404)
- Ditch

Hydrography

- Hydrologic Connection
- Open Water
- Wetland
- Major Watershed Boundary

Subbasins

- Lee River (MA61-01)
- Lee River (MA61-02)
- Taunton River (MA62-03)
- Taunton River (MA62-04)
- Mount Hope Bay (MA61-06)
- Mount Hope Bay (MA61-07)
- Broad Cove (MA62-50)
- Somerset Reservoir (MA62174)

***MassDEP 2016 Integrated List of Waters**

- Rivers: Category 4A
- Lakes, Estuaries: Category 4A
- Rivers: Category 4C
- Lakes, Estuaries: Category 4C
- Rivers: Category 5
- Lakes, Estuaries: Category 5

Public Water Supplies

- Community Groundwater Source
- Surface Water Intake
- Non-Community Groundwater Source
- Emergency Surface Water

Roadway Owner

- State
- Town
- Other

Parcel Owner

- Federal
- State
- Town
- Private

Category 1: Attaining all designated uses.
 Category 2: Attaining some of the designated uses but not assessed for all other uses.
 Category 3: Insufficient or no data and information to determine if any designated uses are attained.
 Category 4: Impaired for one or more designated uses but not requiring a TMDL for the following reason:
 4A: TMDL has been considered.
 4B: Other pollution control requirements are reasonably expected to result in the attainment of designated uses.
 4C: Impairment is not caused by a pollutant.
 Category 5: Impaired for one or more designated uses, requires the development of a TMDL.

Data Source: MassGIS

Note: Delineation of watersheds estimated based on available topography and DEP watershed information

MA62174_2012
Somerset Reservoir (4A):
Mercury In Fish Tissue (TMDL)

MA62-50
Broad Cove (4A):
Fecal Coliform (TMDL)

MA62-03
Taunton River (5):
Fecal Coliform (TMDL)
DO

MA61-01_2012
Lee River (5):
Fecal Coliform (TMDL)
Nutrient/Eutro Indicators

MA62-04
Taunton River (5):
Enterococcus
Fecal Coliform (TMDL)
Fishes Bioassessments
DO

MA61-02_2012
Lee River (5):
Chlorophyll-a
Fecal Coliform (TMDL)
Nitrogen (Total) (WQLW)
DO

MA61-07_2012
Mount Hope Bay (5):
Chlorophyll-a
Enterococcus (TMDL)
Fecal Coliform (TMDL)
Fishes Bioassessments
Nitrogen (Total) (WQLW)
DO
Temperature, Water

MA61-06_2012
Mount Hope Bay (5):
Chlorophyll-a
Enterococcus (TMDL)
Fecal Coliform (TMDL)
Fishes Bioassessments
Nitrogen (Total) (WQLW)
Temperature, Water

DIGHTON

SWANSEA

FALL RIVER

DRAFT

Issue Date: November 13, 2018

This Map is Intended for Planning Purposes Only

0 0.25 0.5 Miles

