

# Winthrop Water Resources

Political Boundaries

Lakes & Ponds

Watershed Boundaries

Wastewater Outfalls

Overboard Discharges

10-50 gallons/min.

> 50 gallons/min.

Private & Parkways

State & Local Roads

Toll Highway

Moderate Risk

High Risk

**Classifications**

**Rivers & Streams**

AA Estuarine & Marine

A

B

C

SA

SB

SC

**Nonpoint Source Priority Watersheds**

Impaired Watershed Boundaries

Threatened Watershed Boundaries

**Does Not Meet Classification**

Impaired Stream

Impaired Lake or Pond

0

0.5

1

2 Miles

Map compiled by Maine Department of Environmental Protection,  
Division of Environmental Assessment, 2022

This map displays the water resources of the Winthrop area, including Readfield, Winthrop, Manchester, Farmingdale, West Gardiner, and Monmouth. It features a network of lakes and ponds such as Casser Lake, Maranacook Lake, Carlton Pond, Kezar Pond, Upper Narrows Pond, Lower Narrows Pond, Annabessacook Lake, Apple Valley Lake, Little Cobbosseecontee Lake, Shed Pond, Mill Pond, and Hutchinson Pond. A dense network of streams and brooks is shown, including Jones Brook, Gardner Brook, Beaver Brook, Mears Brook, Tanning Brook, Sanford Brook, Kezar Brook, Hoyt Brook, Wilson Stream, Mud Mills Stream, and Cobbosseecontee Stream. Watershed boundaries are delineated by yellow lines, with some areas marked as 'Impaired Watershed Boundaries' (red dashed lines) or 'Threatened Watershed Boundaries' (purple dashed lines). Political boundaries are shown as solid grey lines. The map also indicates areas of 'Moderate Risk' (yellow dashed lines) and 'High Risk' (red dashed lines) for land use on high yield sand and gravel aquifers. Significant aquifers are highlighted in green, with darker shades indicating higher yields (> 50 gallons/min.). Transportation routes are shown as grey lines, including private and parkways, state and local roads, and toll highways. Wastewater outfalls are marked with black circles and tails, and overboard discharges are marked with green circles and tails. The map includes a compass rose and a scale bar (0 to 2 miles).