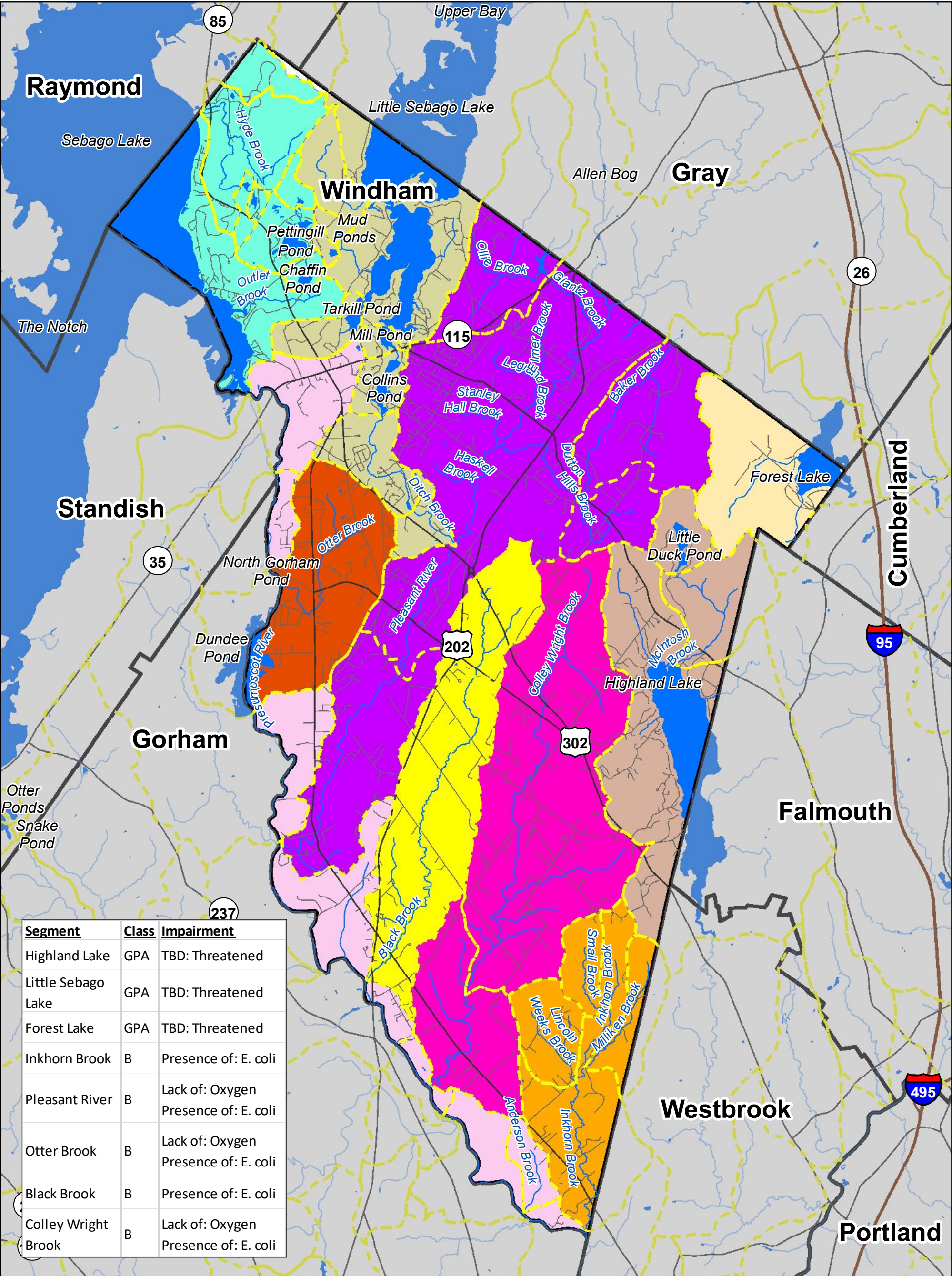




| Segment             | Class | Impairment                              |
|---------------------|-------|-----------------------------------------|
| Highland Lake       | GPA   | TBD: Threatened                         |
| Little Sebago Lake  | GPA   | TBD: Threatened                         |
| Forest Lake         | GPA   | TBD: Threatened                         |
| Inkhorn Brook       | B     | Presence of: E. coli                    |
| Pleasant River      | B     | Lack of: Oxygen<br>Presence of: E. coli |
| Otter Brook         | B     | Lack of: Oxygen<br>Presence of: E. coli |
| Black Brook         | B     | Presence of: E. coli                    |
| Colley Wright Brook | B     | Lack of: Oxygen<br>Presence of: E. coli |



Cumberland County Soil & Water Conservation District  
35 MAIN ST. SUITE 3 WINDHAM ME 04062

Notes:

Location: Windham, ME

Coordinates: NAD83 UTM Zone 19N

Scale: 1 inch = 1 miles

Sheet Size: 11" x 17"

Data Sources: MEGIS, CCSWCD, ESRI. Data current 2017 unless noted.

**Watersheds and Waterbodies Windham, Maine**

Owner: Windham, ME

Project: ISWG Outreach 2018

Date: 3/9/2018

Drawn By: Damon Yakovleff

Reviewer: Adam Sellick

Sheet #: 1 of 1

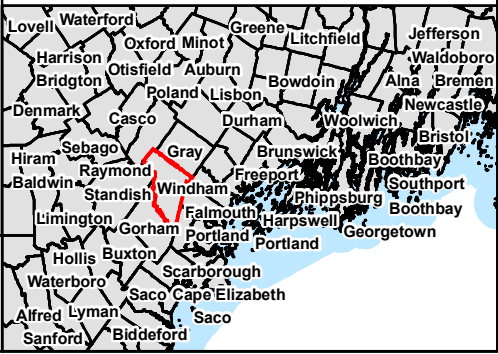
**Significant Basins**

- Pleasant River
- Black Brk
- Colley Wright Brk
- Otter Brook
- Inkhorn Brk
- Highland Lake / Mill Brk
- Little Sebago / Ditch Brk
- Piscataqua
- Presumpscot
- Sebago Lake

**Legend**

- Drainage Divides
- Stream / River
- Road
- Major Road
- Interstate
- Town Boundary
- Lake / Pond (Class GPA)

0 0.25 0.5 1 1.5 Miles



Disclaimer- Datasets represented here are not warranted for completeness or accuracy by CCSWCD. This map is to be used for planning and demonstration purposes only.