

## Minutes

## Resource Stewardship subcommittee Tuesday, March 5, 2024 4 PM

## via Zoom

**Attendance:** Roger Behrens, Alison Jassen, Bill Coleman, Susan Peterson, Matt Goclowski, Jim Buchok Called to Order at 4:02PM

- 1) Invasive Species Management
  - a. Andrew will ask Betsy for proposed locations of treatments. Rate for treatment, either hourly or by area
- 2) Water Quality Monitoring
  - a. 2023 report was good news for fish despite some threats to temperature, the average and duration of higher temperatures were not detrimental.
- 3) Culverts
  - a. FRWA and TU are working on preliminary design for a culvert replacement. TU has received the Notice to Proceed for site visit.
  - b. NPS is working with USACOE to encourage enforcement of the violations on Hogback Rd at the site of the culvert replacement design work
  - c. Local inland wetlands, CT DEEP, and USACOE all have enforcement authority.
- 4) Others: Continuing/new
  - a. Farmington River Flow
  - b. West River Road Project updates
    - New Barkhamsted First Selectman has been notified and a meeting is being scheduled to get him up to speed, along with schedule a status meeting with the engineer.
    - Susan and Andrew are working with CT DEEP and USACOE to encourage an
      expedited permitting process. Roger will encourage the new First Selectman to
      contact OPM and request an extension.
    - There is an increasing likelihood that this project will not be completed before the funding gets pulled on June 30. We will support all efforts to avoid that fate.
  - c. TU will meet at Matthies Grove March 8 to determine species of trees for planting as part of the 100<sup>th</sup> anniversary. Subsequently they will purchase and provide trees.
  - d. TU is seeking an aquatic entomologist to study macroinvertebrates in the Wild & Scenic stretch of river.
  - e. Allison asked that Laura and Andrew reconnect with UConn regarding the searchable Wild & Scenic Database. Andrew will send email to ask for a meeting and revisit the idea as a graduate student project.