

**Lewis Creek Watershed Advisory Committee**  
**12 September 2022**  
**Agenda**

**Call to order & roll call**

**Mission and purpose** of the Lewis Creek Watershed Advisory Committee (LCWAC), as resolved September 23, 2004.

**Minutes of previous meetings**

**Proposed Agenda for this meeting:**

1. ***Acknowledgement of and remarks by fellow citizens present***, and recent public interactions and/or local press reported by LCWAC members – **All**.
2. ***Ongoing monthly E. Coli testing of 12 sites throughout the Lewis Creek Watershed***, by City of Staunton, Department of Public Works – **All**.
3. ***PCBs in the Lewis Creek Watershed*** – update & next steps by DEQ and City of Staunton - **Fred/Pete**
4. ***Staunton Flood Study*** – additional updates on ongoing actions by the City of Staunton and reporting to Staunton City Council – public awareness? – **Pete/All**
5. ***Guest Speaker – Paul Bugas*** – discussion of his career as a Fisheries Biologist with VDGIF, his book ***Field Guide to Freshwater Fishes of Virginia***, and freshwater fishes in the Lewis Creek Watershed
6. ***Lewis Creek Watershed signage at Bessie Weller*** – Fred recently met with Earl McCray, Dir. of Operations for Staunton City Schools, at Bessie Weller Elementary, to discuss moving/co-locating the LCWAC sign, and replacing/moving the VDOF sign – **Fred/All**

***Consideration of future agendas & possible guest speakers for upcoming meetings***

Monday, 03 October 2022 – election of LCWAC Chair & Vice Chair for new term

Monday, 07 November 2022 – Bobby Whitescarver or Patti Nylander

Monday, 05 December 2022 – Patti Nylander or Bobby Whitescarver

**LCWAC meeting adjournment.**

**Primary resources for continuing reference by LCWAC:**

***Decision Rationale of Total Maximum Daily Loads for Aquatic Life Use Impairment on Lewis Creek in Augusta County, Virginia***, as published by US EPA, Water Protection Division on 02 August 2006 (9 pages)

***Consideration of UVA Green Infrastructure Strategies for Staunton, VA***, as published December 11, 2009 (Water Resources Policies & Strategies, pages 91-116)

***Consideration of UVA Lewis Creek Subwatershed – Stormwater Management Site Analysis & Masterplan***, as published 2011 (46 pages)

***PCB Total Maximum Daily Load Development for Lewis Creek, Staunton, Virginia***, as prepared by Department of Biological Systems Engineering, Virginia Tech & Virginia Department of Environmental Quality, and as submitted by Virginia Department of Environmental Quality, ***Draft Report*** published June 2021 (80 pages, plus Appendices)