

Lewis Creek Watershed Advisory Committee
01 August 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 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. ***Lewis Creek Watershed signage at Bessie Weller*** – LCWAC sign – nicely cleaned by Jerry – now just needs moving for better public access / VDOF sign – needs replacing / Possible combined relocation? – **Fred/All**
6. ***Discuss draft LCWAC Annual Report to Staunton City Council*** – review and discuss first draft developed by Fred from committee inputs so far – **Fred/All**

Consideration of future agendas & possible guest speakers for upcoming meetings

Monday, 12 September 2022 (skipping Labor Day on Monday, 05 September 2022)

Monday, 03 October 2022

Monday, 07 November 2022

Monday, 05 December 2022

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)