



Hinkston Creek Watershed Stakeholder Questionnaire Summary

December 2019

- I. Future Stakeholder Meetings
 - a. Meeting Frequency: Majority selected Twice a Year
Will look at April-June for a spring meeting and Nov for our fall meetings
 - b. Time of Day: Top responses were Weekday Mornings and Weekday Lunch followed by weekday evenings

- II. Clean Water in Hinkston Creek
 - a. Return of wildlife
 - b. Continued water quality improvement
 - c. Community driven initiatives that are supported by state and federal agencies
 - d. Lower E.coli and less trash
 - e. Water that you can safely swim and fish in
 - f. Meeting water quality standards, meeting reasonable (KY Bluegrass Region) nutrient concentrations, stable streambanks
 - g. Safe drinking water source, free of contaminants, safe for both human and animal consumption, as well as supporting recreational activities

- III. Known Problem Areas
 - a. Farmers need to water out of streams; restricting access results in a need for alternative water sources
 - b. Hinkston Road old pumping station area, very high E.coli in this location
 - c. Trash/dump sites, litter, garbage, and debris in streams
 - d. Straight pipes
 - e. Streambank erosion, sedimentation, high E.coli and nutrients
 - f. Roadway runoff from Mt. Sterling area into Hinkston Creek

- IV. Success Stories
 - a. City of Millersburg/Bourbon Christian Academy Riparian Buffer project
 - b. 319(h) Septic and riparian buffer funding and outreach and education efforts
 - c. Mt. Sterling Water and Sewer replacing old sewer lines for years
 - d. Bourbon and Nicholas county state cost-share projects with Conservation Districts

- V. Other Ideas/Additional Feedback
 - a. "Green tour" including some successful streamside buffer projects
 - b. Involve civic organizations to help with creek cleanups
 - c. Continued Farm Field Days and Cattlemen's Association engagement
 - d. More active LRWW samplers needed (those seeking more information on becoming a sampler will hear from Lindsie after the New Year)
 - e. Explore cost of testing for human vs. animal E.coli contaminants to target funds