

Clarks River WBP – BMP Implementation

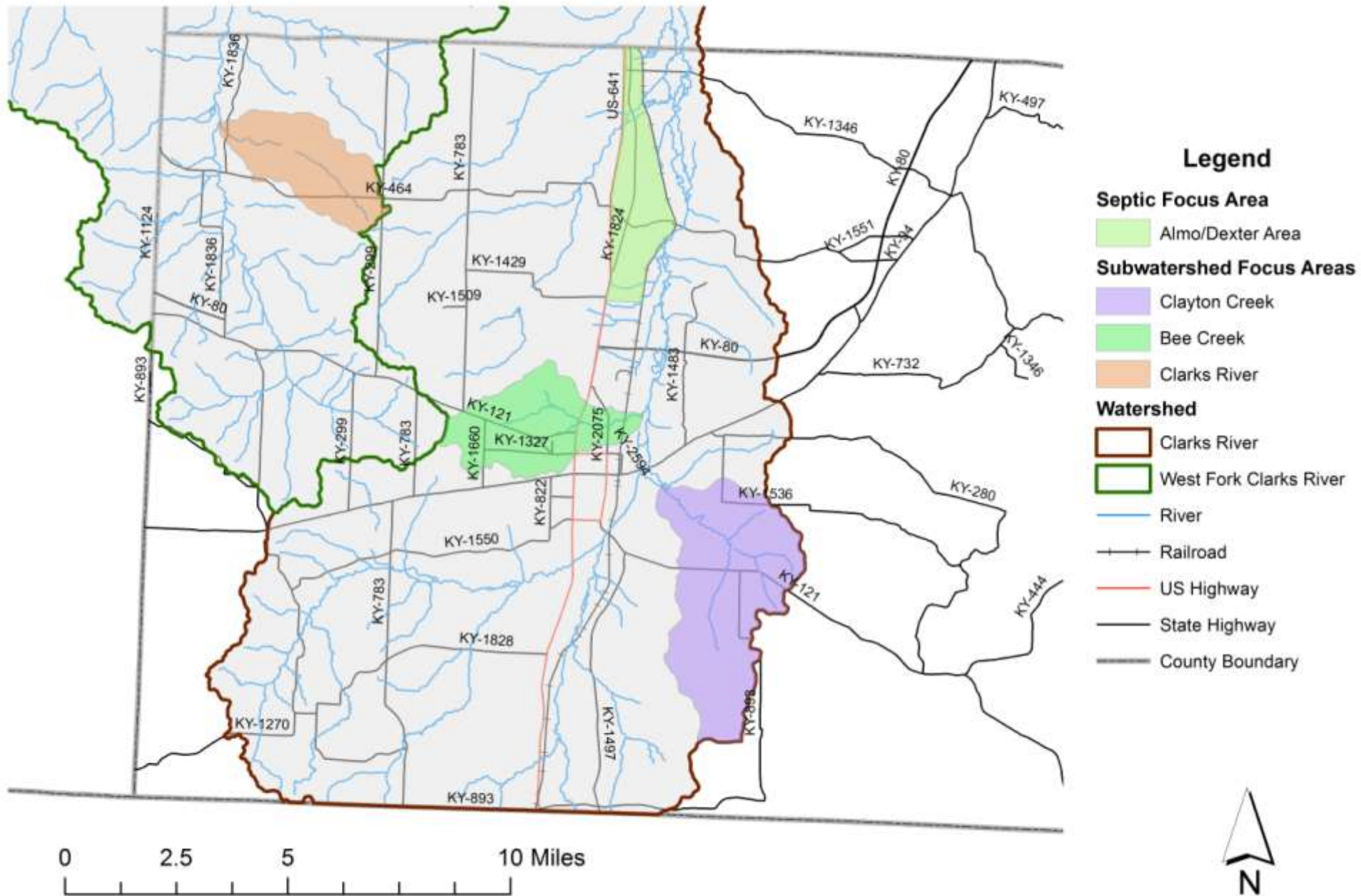
**Septic Repair and Replacement
Program**

**319 Grant Coordinator: Ryan McCafferty
(270) 767-0491**

Project Overview

- \$728,270 grant from the Kentucky Division of Water to implement strategies that will reduce nonpoint source pollution in the Clarks River watershed in Calloway County.
 - \$436,970 in federal EPA 319(h) funds
 - \$291,300 in non-federal local match.
- Project focuses on implementing best management practices that address the top four pollutants identified during the watershed planning phase:
 - Pathogens
 - Sediment
 - Nutrients
 - Water temperature
- Practices will address multiple categories of nonpoint source pollution, including agricultural, on-site waste disposal, and urban sources.

Clarks River BMP Implementation Project Focus Areas



Landowner Requirements:

- Contact the 319 Grant Coordinator to schedule a site visit
- Fill out project application
- Schedule a site visit with an Environmentalist from the Purchase District Health Department and pay the \$150 site visit fee
- Obtain 3 bids to address the specifications outlined by the Environmentalist during the site visit
- Attend a septic maintenance class held on July 20 or August 13, 2010
- Fill out a Groundwater Protection Plan

Installer Requirements:

- Can perform work only after landowner requirements have been met.
- Schedule a final inspection by the Purchase District Health Department
- If all paperwork is on file (includes project application; initial site evaluation results; 3 bids from KY certified septic installers; a Groundwater Protection Plan; invoices from the installer; and final inspection results), installer will be reimbursed by the Calloway County Conservation District for completed work.