Assessment Summary

UT of McFarland Creek 0 to 1.2 **KY497851-10.9_01**	 This part of the stream partially supports aquatic life.
Mouth to UT of UT of McFarland Creek	
Christian County, Green River Basin	
HUC 05110006	
Assessment Date: 12/9/2013	

Use	Cause of Impairment	Suspected Source(s) of Impairment	Basis for Listing	Data Collection and Analysis Methods[1,2,3]
 (5-PS)	Nutrient/Eutrophication Biological Indicators	Loss of Riparian Habitat, Upstream Source	Problems associated with nutrient enrichment are evident in water quality conditions and/or the aquatic community	Biological Monitoring, Habitat Assessment

[1] Data locations: Physical/chemical monitoring data and pathogen data can be found on the EPA Water Quality Portal; chemical monitoring data for regulated facilities (e.g. wastewater and drinking water) can be found in the EPA ECHO database (online); biological monitoring summary scores and habitat assessment scores can be found in the EPA STORET database (online); and raw community species data and fish tissue analysis data are available on request through KDOW Open Records (expected in STORET 2015).

[2] Data Source(s): KDOW

[3] Data Collection Date(s): 5/13/2008

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