Assessment Summary

Red River 54.5 to 56.95 **KY501672_02**	 This part of the stream fully supports aquatic life, partially supports swimming (Primary Contact Recreation).
Whippoorwill Creek to South Fork Red River	
Logan County, Lower Cumberland Basin	
HUC 05130206	
Assessment Date: 5/16/2014	

Use	Cause of Impairment	Suspected Source(s) of Impairment	Basis for Listing	Data Collection and Analysis Methods[1,2,3]
 (5-PS)	Escherichia coli	Agriculture, Rural (Residential Areas)	Concentrations exceeded the water quality standard	Pathogen Monitoring
 (2-FS)				Biological Monitoring, Habitat Assessment, Physical/Chemical Monitoring, Qualitative (Evaluated) 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): 7/5/2005 - 10/21/2010

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