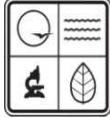


Missouri Department of Natural Resources

2016 Draft Section 303(d) Delisted Waters

Cycle	WBID	Water Body Name	Pollutant	Media	Delist Date	Delisting Reason	Delisting Comment
2016	444	Big Cr.	Oxygen, Dissolved	W	8/7/2015	WQS attained; recovery reason unknown	Recent data shows no impairment, invert data good.
2016	444	Big Cr.	Ammonia, Total	W	8/7/2015	WQS attained; recovery reason unknown	Recent data shows no impairment, invert data good.
2016	1250	Big Cr.	Escherichia coli	W	7/21/2015	WQS attained; recovery reason unknown	Recent data in 2011,2013, and 2014 shows meeting WQ Standards.
2016	111	Black Cr.	Oxygen, Dissolved	W	5/1/2015	WQS attained; recovery reason unknown	Additional samples in 2013 and 2014 raised Type One Error rate above the 0.1 threshold for impairment.
2016	421	Blue R.	Escherichia coli	W	5/26/2015	WQS attained; recovery reason unknown	Recent data indicates water is now meeting WQS.
2016	1592	Brushy Cr.	Dissolved oxygen saturation	W	7/27/2015	WQS attained; due to restoration action	New plant constructed in 2010, DO now meeting standards.
2016	3203	Center Cr.	Escherichia coli	W	8/5/2015	WQS attained; recovery reason unknown	Additional data indicates WQS is being met
2016	3203	Center Cr.	Lead	S	6/5/2015	WQS attained; new assessment method	Previous data was assessed to include other stream segments and tribs. Reassessment on just the data within this waterbody segment indicates no impairment. Trib data will be assessed separately.
2016	221	Dardenne Cr.	Sedimentation/Siltation	S	8/7/2015	WQS attained; recovery reason unknown	Data shows no impairment.
2016	221	Dardenne Cr.	Aquatic Macroinvertebrate Bioassessments	W	8/7/2015	WQS attained; recovery reason unknown	New invert scores show sustaining community when using now rain and drought influenced scores.
2016	1314	Dry Wood Cr.	Total Dissolved Solids	W	5/11/2015	WQS attained; recovery reason unknown	Cl and SO4 levels have remained less than 1000 mg/L for the last 3 years of data.
2016	593	Grand R.	Escherichia coli	W	7/14/2015	WQS attained; recovery reason unknown	Delisting for Secondary Contact use, still listed for Whole Body Contact.
2016	1189	L. Niangua R.	Oxygen, Dissolved	W	6/19/2015	WQS attained; recovery reason unknown	Addn. data collected in 2013-14. Now meets LMD definition of unimpaired stream.
2016	2229	L. Whitewater Cr.	Aquatic Macroinvertebrate Bioassessments	W	5/20/2015	WQS attained; recovery reason unknown	More recent data indicate that the macroinvertebrate community is not impaired. Five of 8 samples scored 16 or greater on MSC index, as compared to 18 of 25 for the EDU.
2016	3701	Mississippi R.	Escherichia coli	W	8/5/2015	WQS attained; original listing incorrect	Exceedance in 2009 resulted from calculation error. Data from 2012 - 2014 do not exceed standards.
2016	216	Peruque Cr.	Cause Unknown	W	5/27/2015	WQS attained; recovery reason unknown	Two fish kills in 2010, but none reported since.
2016	1755	Pickle Cr.	pH	W	8/4/2015	WQS attained; recovery reason unknown	New data shows water meeting water quality standards.
2016	71	S. Fabius R.	Escherichia coli	W	4/10/2015	WQS attained; recovery reason unknown	New data for 2012-2014 shows standards being attained.
2016	3222	Shoal Cr.	Escherichia coli	W	8/28/2015	WQS attained; recovery reason unknown	Recent data indicates waterbody is meeting criteria
2016	7297	Terre Du Lac Lakes	Chlorophyll-a	W	8/31/2015	WQS attained; recovery reason unknown	Total Chlorophyll data shows lake is now meeting standards.



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2016	3217	Turkey Cr.	Lead	S	8/7/2015	WQS attained; new assessment method	According to the listing methodology, lead in geometric mean of the lead in sediment value does not exceed 150% of the PEC.
2016	3216	Turkey Cr.	Escherichia coli	W	8/7/2015	WQS attained; recovery reason unknown	Following the LMD, the data collected between 2010 and 2014 where within water quality standards.
2016	3280	Willow Br.	Cadmium	S	8/7/2015	WQS attained; original listing incorrect	Sediment measurements recalculated using the geometric mean instead of arithmetic mean
2016	3280	Willow Br.	Lead	S	8/7/2015	WQS attained; original listing incorrect	Sediment measurements recalculated using the geometric mean instead of arithmetic mean
2016	2375	Wilsons Cr.	Phenanthrene	S	6/19/2015	WQS attained; recovery reason unknown	Additional data resulted in geomean less than 150 percent of PEC.
2016	2375	Wilsons Cr.	Pyrene	S	6/19/2015	WQS attained; recovery reason unknown	Additional data resulted in geomean less than 150 percent of PEC.
2016	2375	Wilsons Cr.	Chrysene, C1-C4	S	6/19/2015	WQS attained; recovery reason unknown	Additional data resulted in geomean less than 150 percent of PEC.
2016	2375	Wilsons Cr.	Benzo-a-anthracene	S	6/19/2015	WQS attained; recovery reason unknown	Additional data resulted in geomean less than 150 percent of PEC.
2016	2375	Wilsons Cr.	Benzo-a-pyrene -PAHs	S	6/19/2015	WQS attained; recovery reason unknown	Additional data resulted in geomean less than 150 percent of PEC.