

Appendix C - 2020 Oklahoma 303(d) List of Impaired Waters

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK120400010070_00	Webbers Falls Lake		11600	ACRES	5a	5a	WWAC	Turbidity		3	140	
OK120400010120_00	Greenleaf Creek		15.31	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3	140	
OK120400010130_00	Greenleaf Lake		920	ACRES	5a	5a	PPWS	Chlorophyll-a		3	140	
						5c	FC	Mercury		3	140	
OK120400010280_00	Bayou Manard		14.02	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3	39, 140	
OK120400010400_00	Coody Creek		16.16	MILES	4a	4a	PBCR	Enterococcus			42532	46, 59, 92, 108, 111, 133, 136, 140
OK120400010425_00	Arkansas River, Unnamed Trib of	X	2.23	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	3	140	
						5c	WWAC	Fish Bioassessments	X	3	140	
OK120400020010_00	Dirty Creek		44.18	MILES	5a	4a	PBCR	Enterococcus			42533	46, 69, 85, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		4		46, 59, 87, 92, 108, 111, 133, 136, 140
OK120400020030_00	Dirty Creek, South Fork		15.55	MILES	5a	5c	WWAC	Macroinvertebrate Bio		4		39, 46, 85, 87, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved	X	4	140	
						5b	AG	Sulfate		4		49, 62, 140
OK120400020110_00	Dirty Creek, Georges Fork		10.05	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		39, 46, 87, 92, 108, 111, 133, 136, 140
						5a	WWAC	Turbidity	X	4	140	
OK120400020160_00	Butler Creek		10.34	MILES	5a	4a	PBCR	Enterococcus			42538	46, 59, 92, 108, 111, 133, 136, 140

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					5a		WWAC	Oxygen, Dissolved		4		46, 59, 87, 92, 108, 111, 133, 136, 140
OK120400020190_00	Elk Creek		13.96	MILES	5b	5b	AG	Sulfate		4		49, 87, 102, 140
OK120400020240_00	Shady Grove Creek		10.80	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4		140
					5a		WWAC	pH		4		8, 102, 140
					5b		AG	Sulfate		4		49, 140
					5b		AG	Total Dissolved Solids		4		49, 140
OK120410010030_00	Pecan Creek		17.01	MILES	5a	5c	WWAC	Macroinvertebrate Bio		4		39, 140
					5a		PBCR	Escherichia coli	X	4		140
					5a		WWAC	Turbidity	X	4		140
OK120410010080_00	Arkansas River		41.89	MILES	4a	4a	PBCR	Enterococcus		35681		46, 59, 85, 92, 111, 133, 136, 140
OK120410010100_00	Cloud Creek		4.77	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4		140
OK120410010110_00	Ash Creek		17.71	MILES	5a	5a	WWAC	Turbidity	X	3		140
OK120410010190_00	Bixhoma Lake	X	110	ACRES	5c	5c	FC	Mercury	X	3		140
OK120410010210_00	Haikey Creek		10.90	MILES	5a	4a	PBCR	Escherichia coli		35680		46, 84, 92, 108, 111, 128, 133, 136, 140
					5c		WWAC	Macroinvertebrate Bio		3		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
					5a		WWAC	Diazinon		3		140
					5a		WWAC	Oxygen, Dissolved		3		140
					5c		WWAC	Fish Bioassessments		3		140
OK120410010220_00	Snake Creek		31.43	MILES	5a	4a	WWAC	Turbidity	X	42541		140

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					5c		WWAC	Macroinvertebrate Bio		3		46, 59, 87, 92, 108, 111, 128, 133, 136, 140
					5a		WWAC	Oxygen, Dissolved	X	3		140
OK120420010010_00	Arkansas River		16.74	MILES	5a	4a	PBCR	Enterococcus			35669	46, 59, 85, 92, 111, 133, 136, 140
					5a		WWAC	Lead	X	2		140
					5a		WWAC	Turbidity		2		46, 85, 108, 140
OK120420010010_10	Arkansas River		7.32	MILES	5a	5a	WWAC	Cadmium		2		140
OK120420010020_00	Twin Hills Creek	X	10.10	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	2		140
OK120420010025_00	Twin Hills Creek, Unnamed Trib of		1.30	MILES	5c	5c	WWAC	Fish Bioassessments		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK120420010050_00	Joe Creek		8.38	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		39, 46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK120420010060_00	Fred Creek		2.87	MILES	5a	5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
OK120420010070_00	Mooser Creek		3.79	MILES	5a	5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
OK120420010090_00	Crow Creek		2.99	MILES	5a	5c	WWAC	Macroinvertebrate Bio		2		39, 46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
					5a		PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
					5c		WWAC	Fish Bioassessments		2		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK120420010130_00	Arkansas River		12.65	MILES	5a	4a	PBCR	Enterococcus			42564	140
					5a		WWAC	Turbidity		2		46, 85, 108, 140
OK120420010140_00	Bigheart Creek		4.48	MILES	5a	5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
					5c		WWAC	Fish Bioassessments		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK120420010170_00	Harlow Creek		5.69	MILES	5a	5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		2		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK120420010250_00	Shell Lake		573	ACRES	5a	5a	PPWS	Chlorophyll-a		2		140
						5a	WWAC	Oxygen, Dissolved		2		140
						5c	FC	Mercury		2		140
OK120420010340_00	Little Joe Creek, Unnamed Trib of		2.19	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5c	WWAC	Fish Bioassessments		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK120420020030_10	Coal Creek	X	5.51	MILES	5c	5c	HLAC	Macroinvertebrate Bio	X	2		140
OK120420020040_00	Nickel Creek		12.29	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		140
						5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 128, 133, 136, 140
OK120420020050_00	Polecat Creek		7.68	MILES	5c	4a	PBCR	Enterococcus		42568		46, 85, 92, 108, 111, 128, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		2		39, 46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK120420020060_00	Rock Creek		4.05	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		39, 46, 59, 87, 92, 108, 111, 133, 136, 140
OK120420020130_00	Sahoma Lake	X	312	ACRES	5c	5c	FC	Mercury	X	2		140
OK120420020160_00	Childres Creek		7.18	MILES	5b	5b	AG	Chloride		2		102
OK120420020300_00	Heyburn Lake		880	ACRES	5a	5a	WWAC	Oxygen, Dissolved	X	2		140
						5c	FC	Mercury		2		140
						5a	WWAC	Turbidity		2		140

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OK121300010010_00	Bird Creek		23.81	MILES	5a	4a	PBCR	Enterococcus			40585	46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	Turbidity	X	1		46, 108, 140
OK121300010020_00	Elm Creek	X	4.69	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	1		140
OK121300010050_00	Mill Creek		3.68	MILES	5b	5c	WWAC	Macroinvertebrate Bio		1		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5c	WWAC	Fish Bioassessments		1		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Total Dissolved Solids		1		140
OK121300010060_00	Ranch Creek		6.94	MILES	5c	4a	PBCR	Escherichia coli			40972	46, 92, 108, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		1		140
OK121300010090_00	Coal Creek		6.71	MILES	5c	4a	PBCR	Escherichia coli			40582	46, 92, 108, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		1		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK121300010140_00	Dirty Butter Creek		4.21	MILES	5c	5c	HLAC	Macroinvertebrate Bio		1		140
OK121300010150_00	Delaware Creek		26.26	MILES	5a	5b	AG	Chloride		1		49, 102, 140
						5a	WWAC	Oxygen, Dissolved	X	1		140
OK121300030040_00	Birch Lake		1137	ACRES	5a	5a	WWAC	Oxygen, Dissolved		3		140
						5c	FC	Mercury		3		140
OK121300030300_00	Bluestem Lake		762	ACRES	5a	5a	WWAC	Turbidity		3		140
OK121300040010_00	Hominy Creek		12.75	MILES	5a	4a	PBCR	Enterococcus			39215	46, 59, 85, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		2		46, 59, 87, 92, 108, 111, 133, 136, 140

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OK121300040080_00	Skiatook Lake		10190	ACRES	5c	5c	FC	Mercury		2	140	
OK121300040280_00	Hominy Creek		33.89	MILES	5a	4a	PBCR	Enterococcus			39160	46, 85, 92, 108, 111, 133, 136, 140
						5b	AG	Chloride		2		49, 97, 102, 140
						5a	PBCR	Escherichia coli	X	2		140
						5b	AG	Total Dissolved Solids		2		49, 97, 102, 140
						5a	WWAC	Turbidity	X	2		140
OK121300040330_00	Hominy Municipal Lake	X	165	ACRES	5c	5c	FC	Mercury	X	2		140
OK121400010010_10	Caney River		46.50	MILES	4a	4a	PBCR	Enterococcus			39216	46, 59, 85, 92, 111, 133, 136, 140
OK121400010270_00	Curl Creek		17.27	MILES	5a	4a	PBCR	Enterococcus			39217	46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 108, 111, 133, 136, 140
OK121400010300_00	Hogshooter Creek		20.02	MILES	5a	4a	PBCR	Enterococcus			39219	46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 108, 111, 133, 136, 140
OK121400020010_10	Caney River		25.54	MILES	5c	5c	WWAC	Fish Bioassessments		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK121400020030_00	Turkey Creek	X	5.34	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	3		140
OK121400020140_00	Little Caney River (Caney Creek)		6.85	MILES	4a	4a	PBCR	Enterococcus			39218	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			39218	46, 49, 87, 108, 140
OK121400020190_00	Mission Creek		18.22	MILES	5a	4a	PBCR	Enterococcus			39220	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			39220	46, 59, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		2		140

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					5a	5c	WWAC	Turbidity	X	2	140	
OK121400030020_00	Hulah Lake		3570	ACRES	5a	5c	FC	Mercury		2	140	
					5a	5c	WWAC	Turbidity		2	140	
OK121400030170_00	Buck Creek		22.22	MILES	5a	5a	PBCR	Enterococcus		4	46, 92, 108, 111, 133, 136, 140	
OK121400040010_00	Sand Creek		59.85	MILES	4a	4a	PBCR	Enterococcus			37064	46, 69, 92, 108, 111, 133, 136, 140
					4a	4a	PBCR	Escherichia coli			37064	46, 92, 108, 111, 133, 136, 140
OK121400050020_00	Copan Lake		4850	ACRES	5a	4a	PPWS	Chlorophyll-a			60880	140
					5c	5c	FC	Mercury		3	140	
					5a	5c	WWAC	Turbidity		3	140	
OK121500010200_00	Verdigris River		6.11	MILES	4a	4a	PBCR	Enterococcus			42569	46, 59, 85, 92, 111, 133, 136, 140
OK121500020090_00	Bull Creek		17.55	MILES	5a	4a	WWAC	Turbidity	X		42574	140
					5a	5c	WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 100, 108, 111, 133, 136, 140
					5a	5c	WWAC	pH		3		46, 59, 87, 92, 108, 111, 133, 136, 140
OK121500020100_00	Pea Creek		10.23	MILES	4a	4a	PBCR	Enterococcus			42579	85, 140
					4a	4a	PBCR	Escherichia coli			42579	85, 140
OK121500020150_00	Adams Creek		18.02	MILES	5a	5c	WWAC	Macroinvertebrate Bio		3		39, 46, 84, 92, 108, 111, 133, 136, 140, 156
					5a	5c	PBCR	Escherichia coli		3		46, 84, 92, 108, 111, 133, 136, 140, 156
OK121500020260_00	Verdigris River		18.71	MILES	4a	4a	PBCR	Enterococcus			42571	46, 59, 85, 92, 111, 133, 136, 140

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OK121500020360_00	Dog Creek		10.08	MILES	5c	4a	WWAC	Oxygen, Dissolved			31658	46, 85, 87, 92, 108, 111, 128, 133, 136, 140
						4a	PBCR	Enterococcus			42580	46, 85, 92, 108, 111, 128, 133, 136, 140
						4a	PBCR	Escherichia coli			42580	46, 85, 92, 108, 111, 128, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		3		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK121500020390_00	Cat Creek		7.04	MILES	5a	4a	WWAC	Oxygen, Dissolved			31657	84, 85, 140
						5a	PBCR	Enterococcus		3		84, 85, 140
						5a	PBCR	Escherichia coli		3		84, 85, 140
						5c	WWAC	Fish Bioassessments		3		140
						5b	AG	Sulfate		3		140
OK121500020400_00	Chambers Creek	X	8.33	MILES	5c	5c	HLAC	Macroinvertebrate Bio	X	3		140
OK121500020480_00	Spunky Creek		11.93	MILES	5b	5c	WWAC	Macroinvertebrate Bio		3		39, 140
						5b	AG	Total Dissolved Solids		3		140
OK121500030010_00	Verdigris River		10.43	MILES	5a	4a	PBCR	Enterococcus			42572	46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	Turbidity		3		38, 140
OK121500040010_00	Dog Creek		8.80	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		46, 59, 84, 87, 92, 108, 111, 133, 136, 140, 156
						5c	WWAC	Fish Bioassessments		3		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5c	AES	Oil And Grease		3		140
						5c	WWAC	Oil And Grease		3		140
						5c	PPWS	Oil And Grease		3		140
						5a	WWAC	pH		3		2, 8, 92, 102, 140

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OK121500040020_00	Claremore Lake		470	ACRES	4a	4a	PPWS	Chlorophyll-a			60900	140
OK121510010020_00	Oologah Lake		29460	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1		140
						5a	WWAC	Turbidity		1		140
OK121510010040_00	Spencer Creek		4.31	MILES	5b	5b	AG	Sulfate		1		140
						5b	AG	Total Dissolved Solids		1		140
OK121510010110_00	Campbell Creek		3.79	MILES	5b	5b	AG	Sulfate		1		56
						5b	AG	Total Dissolved Solids		1		56
OK121510010120_00	Plumb Creek		5.52	MILES	5b	5b	AG	Chloride		1		140
						5b	AG	Sulfate		1		140
						5b	AG	Total Dissolved Solids		1		140
OK121510010130_00	Lightning Creek		14.40	MILES	5b	5b	AG	Sulfate		1		49, 82, 102, 127, 140
						5b	AG	Total Dissolved Solids		1		49, 82, 102, 127, 140
OK121510010140_00	Panther Creek		6.97	MILES	5b	5b	AG	Sulfate		1		82, 140
						5b	AG	Total Dissolved Solids		1		82, 140
OK121510020010_00	Verdigris River		37.43	MILES	5a	4a	PBCR	Enterococcus			50980	46, 59, 85, 92, 111, 133, 136, 140
						4a	WWAC	Turbidity			50814	38, 140
						5a	FC	Lead		4		49, 85, 140
OK121510030010_00	Big Creek		34.74	MILES	5c	4a	PBCR	Enterococcus			50814	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli	X		50814	140

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					5c		WWAC	Macroinvertebrate Bio	X	4	140	
OK121600010010_00	Neosho River		1.00	MILES	4a	4a	PBCR	Enterococcus			42581	46, 92, 108, 133, 136, 140
OK121600010050_00	Fort Gibson Lake		12464	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1		46, 108, 133, 136, 140
OK121600010060_00	Ranger Creek		7.94	MILES	5a	5a	WWAC	pH		3		140
OK121600010080_00	Pecan Creek	X	9.19	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	3		140
OK121600010280_00	Neosho River		14.26	MILES	5a	5c	WWAC	Macroinvertebrate Bio	X	3		46, 56, 62, 85, 87, 92, 108, 133, 136, 140
					5a		WWAC	Oxygen, Dissolved		3		46, 56, 62, 85, 87, 92, 108, 133, 136, 140
OK121600010290_00	Spring Creek	X	39.70	MILES	5c	5c	CWAC	Macroinvertebrate Bio	X	1		140
OK121600010430_00	Chouteau Creek		22.25	MILES	5a	4a	PBCR	Enterococcus			42582	46, 62, 85, 92, 108, 133, 136, 140, 156
					4a		PBCR	Escherichia coli	X		42582	140
					5a		WWAC	Ammonia, Un-Ionized	X	3		140
					5a		WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 108, 111, 133, 136, 140
					5a		WWAC	pH		3		46, 59, 87, 92, 108, 111, 133, 136, 140
OK121600010440_00	Crutchfield Branch		5.07	MILES	4a	4a	PBCR	Enterococcus			34849	46, 85, 92, 108, 133, 136, 140
					4a		PBCR	Escherichia coli			34849	46, 85, 92, 108, 133, 136, 140
OK121600020020_00	Hudson Lake, Lower		5802	ACRES	5a	5a	WWAC	Oxygen, Dissolved		2		140
OK121600020170_00	Neosho River		10.89	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		46, 56, 62, 85, 87, 92, 108, 133, 136, 140
					5a		FC	Lead		3		56, 82, 140

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OK121600030020_00	Grand Lake O' the Cherokees, Lower		10051	ACRES	5a	5a	WWAC	Oxygen, Dissolved		2	140	
						5a	FC	Lead		2	82, 140	
OK121600030030_00	Grand Lake O' the Cherokees, Middle		19584	ACRES	5a	5a	FC	Lead		2	82, 140	
OK121600030040_00	Grand Lake O' The Cherokees, Upper		8670	ACRES	5a	5a	FC	Lead		4	82, 140	
						5a	WWAC	Turbidity		4	140	
OK121600030090_00	Drowning Creek		8.66	MILES	4a	4a	PBCR	Enterococcus			34851	4, 46, 59, 92, 108, 133, 136, 140
						4a	PBCR	Escherichia coli			34851	4, 46, 59, 92, 108, 133, 136, 140
OK121600030160_00	Horse Creek		10.06	MILES	5a	4a	PBCR	Escherichia coli			34852	46, 85, 92, 108, 133, 136, 140, 156
						5c	WWAC	Macroinvertebrate Bio	X	2	140	
						5a	WWAC	Oxygen, Dissolved		2	46, 59, 85, 87, 92, 108, 111, 133, 136, 140, 156	
						5b	AG	Sulfate		2	49, 102, 140	
OK121600030190_00	Little Horse Creek		6.46	MILES	5a	5c	WWAC	Macroinvertebrate Bio		2	46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140	
						5a	WWAC	Oxygen, Dissolved		2	46, 59, 87, 92, 108, 111, 133, 136, 140	
						5b	AG	Sulfate		2	49, 102, 140	
OK121600030320_00	Whitewater Creek		14.74	MILES	5a	5a	CWAC	Oxygen, Dissolved	X	3	140	
						5a	CWAC	pH		3	46, 59, 87, 92, 108, 111, 133, 136, 140	
OK121600030340_00	Cave Springs Branch		4.48	MILES	5b	4a	PBCR	Escherichia coli			34855	4, 46, 59, 62, 85, 92, 100, 108, 133, 136, 140, 146
						5b	AG	Total Dissolved Solids		3	49, 102, 140	
OK121600030445_00	Honey Creek		4.85	MILES	4a	4a	PBCR	Enterococcus			34857	4, 46, 59, 62, 85, 92, 100, 108, 133, 136, 140, 146

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK121600030445_10	Honey Creek		4.64	MILES	4a	4a	PBCR	Enterococcus			58704	46, 92, 108, 111, 133, 136, 140
OK121600040010_00	Neosho River		16.57	MILES	5a	5a	WWAC	Lead		4		49, 85, 140
OK121600040040_00	Hudson Creek		8.28	MILES	5a	4a	WWAC	Turbidity			50814	4, 46, 59, 92, 108, 133, 136, 140, 156
						5a	WWAC	Oxygen, Dissolved		4		4, 46, 59, 92, 108, 133, 136, 140, 156
OK121600040060_00	Tar Creek		11.67	MILES	5a	5c	HLAC	Macroinvertebrate Bio		4		39, 140
						5a	HLAC	Lead		4		16, 140
OK121600040062_00	Blue Goose Mill Pond		5	ACRES	5a	5a	FC	Lead		4		82
OK121600040063_00	Northwest Western Chat Pile Pond		1	ACRES	5a	5a	FC	Lead		4		82
OK121600040064_00	Western Chat Pile Mill Pond		1	ACRES	5a	5a	FC	Lead		4		82
OK121600040105_00	Atlas Chat Pile Pond		10	ACRES	5a	5a	FC	Lead		4		82
OK121600040130_00	Cow Creek		12.42	MILES	5a	4a	WWAC	Turbidity			50814	46, 108, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		4		46, 92, 108, 133, 136, 140
OK121600040150_00	Elm Creek		10.76	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		140
						5a	PBCR	Escherichia coli	X	4		140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK121600040170_00	Fourmile Creek		7.10	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		46, 92, 133, 136, 140, 146
OK121600040175_00	Mud Creek		10.00	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		WWAC	pH		4	140	
OK121600040200_00	Russell Creek		11.48	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4	140	
					5b		AG	Sulfate		4	49, 102, 140	
OK121600040220_00	Neosho River		13.97	MILES	5a	4a	PBCR	Enterococcus		50814	46, 59, 85, 92, 111, 133, 136, 140	
					4a		WWAC	Turbidity		50814	46, 108, 140	
					5a		WWAC	Sedimentation/Siltation		4	49, 85, 140	
OK121600050020_00	Spavinaw Lake		1584	ACRES	5a	4a	AES	Phosphorus, Total		38670	4, 59, 140, 146	
					5a		PPWS	Chlorophyll-a		1	4, 59, 140, 146	
					5a		WWAC	Oxygen, Dissolved		1	4, 46, 92, 108, 133, 136, 140	
OK121600050060_00	Spavinaw Creek		3.96	MILES	5a	5a	CWAC	Oxygen, Dissolved		1	140	
OK121600050070_00	Eucha Lake (Upper Spavinaw)		2860	ACRES	5a	4a	AES	Phosphorus, Total		38667	4, 59, 140, 146	
					5a		PPWS	Chlorophyll-a		1	4, 59, 140, 146	
					5a		WWAC	Oxygen, Dissolved		1	4, 46, 59, 92, 108, 133, 136, 140, 146	
OK121600050180_00	Cloud Creek		12.93	MILES	4a	4a	PBCR	Enterococcus		58708	46, 92, 108, 111, 133, 136, 140	
OK121600060060_10	Big Cabin Creek		4.16	MILES	5b	5b	AG	Sulfate		3	49, 140	
OK121600060080_00	Little Cabin Creek		32.31	MILES	5a	4a	PBCR	Enterococcus		50980	46, 85, 92, 108, 136, 140	
					4a		PBCR	Escherichia coli	X	50980	140	
					5a		WWAC	Oxygen, Dissolved	X	4	140	
					5a		WWAC	pH	X	4	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK121600060200_00	Bull Creek		10.83	MILES	5a	5b	AG	Chloride		4	140	
						5a	WWAC	Oxygen, Dissolved		4	4, 59, 62, 84, 85, 92, 140	
						5b	AG	Sulfate		4	140	
						5b	AG	Total Dissolved Solids		4	140	
OK121600060220_00	Big Cabin Creek		11.58	MILES	5b	5b	AG	Sulfate		4	49, 97, 102, 140	
						5b	AG	Total Dissolved Solids	X	4	#VALUE!	
OK121600060240_00	Pawpaw Creek		18.40	MILES	5a	5a	WWAC	Oxygen, Dissolved		4	46, 59, 87, 92, 108, 111, 133, 136, 140, 156	
OK121600070010_00	Spring River		22.11	MILES	5a	4a	PBCR	Enterococcus		50980	140	
						5a	FC	Lead		4	49, 85	
						5a	CWAC	Turbidity		4	46, 108, 140	
OK121610000050_10	Pryor Creek		4.97	MILES	5a	5a	WWAC	Oxygen, Dissolved		4	46, 59, 85, 87, 92, 108, 111, 128, 133, 136, 140	
						5a	WWAC	pH		4	8, 92, 102, 140	
OK121610000090_00	Pryor Creek		2.35	MILES	5a	4a	WWAC	Turbidity		58709	140, 156	
						5a	WWAC	Oxygen, Dissolved		4	84, 85, 92, 140, 156	
OK121610000090_10	Pryor Creek		12.12	MILES	5a	5a	WWAC	Oxygen, Dissolved		4	46, 59, 87, 92, 108, 111, 136, 140	
						5c	WWAC	Fish Bioassessments		4	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
OK121700010010_00	Illinois River		9.47	MILES	5a	5a	Trout	Oxygen, Dissolved		1	140	
OK121700010020_00	Deep Branch		8.71	MILES	5a	5a	WWAC	Oxygen, Dissolved		1	39, 140	
OK121700020020_00	Tenkiller Ferry Lake		8442	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		AES	Phosphorus, Total		1	140	
OK121700020100_00	Snake Creek	X	2.66	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	1	140	
OK121700020110_00	Chicken Creek		3.54	MILES	5c	5c	WWAC	Fish Bioassessments		1	46, 59, 87, 92, 108, 111, 133, 136, 140	
OK121700020180_00	Elk Creek	X	8.46	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	1	140	
OK121700020220_00	Tenkiller Ferry Lake, Illinois River Arm		5032	ACRES	5a	5a	PPWS	Chlorophyll-a		1	4, 59, 108, 136, 140, 146	
					5a		AES	Phosphorus, Total		1	4, 59, 108, 136, 140, 146	
OK121700020270_00	Park Hill Branch		6.86	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3	46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140	
OK121700030010_00	Illinois River		7.68	MILES	5a	5a	PBCR	Enterococcus		1	4, 46, 59, 92, 100, 108, 133, 136, 140, 146	
					5a		AES	Phosphorus, Total		1	4, 46, 59, 85, 92, 100, 108, 140	
OK121700030030_00	Stick Ross Creek (Ross Branch)	X	4.54	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	1	140	
OK121700030040_00	Tahlequah Creek (Town Branch)		6.21	MILES	5a	5a	PBCR	Escherichia coli		1	46, 92, 108, 133, 136, 140	
OK121700030080_00	Illinois River		31.68	MILES	5a	5a	PBCR	Enterococcus		1	46, 59, 85, 92, 100, 108, 136, 140	
					5a		AES	Phosphorus, Total		1	4, 46, 59, 108, 133, 136, 140, 146	
OK121700030090_00	Pumpkin Hollow Creek	X	9.27	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	1	140	
OK121700030110_00	Cedar Hollow Creek		3.60	MILES	5c	5c	WWAC	Macroinvertebrate Bio		1	39, 140	
OK121700030280_00	Illinois River		15.65	MILES	5a	5a	PBCR	Enterococcus		2	46, 59, 85, 92, 100, 108, 136, 140	
					5a		PBCR	Escherichia coli		2	46, 59, 85, 92, 100, 108, 136, 140	
					5a		AES	Phosphorus, Total		2	4, 46, 59, 85, 92, 100, 108, 133, 136, 140, 146	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		CWAC	Turbidity		2		46, 59, 85, 108, 140
OK121700030290_00	Flint Creek		1.60	MILES	5a	5a	CWAC	Oxygen, Dissolved		1		4, 46, 59, 92, 108, 133, 136, 140, 146
					5a		AES	Phosphorus, Total		1		4, 46, 59, 92, 108, 133, 136, 140, 146
OK121700030350_00	Illinois River		5.18	MILES	5a	5a	PBCR	Enterococcus	X	2		4, 46, 59, 140
					5a		PBCR	Escherichia coli	X	2		4, 46, 59, 140
					5a		AES	Phosphorus, Total		2		4, 34, 46, 59, 85, 92, 100, 108, 133, 136, 140, 146
OK121700040010_00	Caney Creek		20.92	MILES	5a	5c	CWAC	Macroinvertebrate Bio		3		140
					5a		PBCR	Enterococcus		3		46, 59, 85, 92, 100, 108, 136, 140
					5a		PBCR	Escherichia coli		3		46, 59, 85, 92, 100, 108, 136, 140
OK121700050010_00	Illinois River, Baron Fork		25.15	MILES	5a	5a	AES	Phosphorus, Total		2		4, 46, 59, 85, 92, 100, 108, 133, 136, 140, 146
OK121700050070_00	Walltrip Branch		6.90	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		140
OK121700050090_00	Tyner Creek		15.92	MILES	5a	5a	CWAC	Oxygen, Dissolved	X	2		140
OK121700060010_00	Flint Creek		7.75	MILES	5a	5a	AES	Phosphorus, Total		1		4, 46, 59, 85, 92, 100, 108, 140, 146
OK121700060080_00	Sager Creek		4.15	MILES	5a	5c	CWAC	Macroinvertebrate Bio		1		140
					5a		PBCR	Enterococcus		1		4, 46, 59, 85, 92, 108, 133, 136, 140, 146
					5a		CWAC	Sedimentation/Siltation		1		140
OK220100010010_00	Poteau River		23.89	MILES	5a	4a	WWAC	Turbidity		58800		46, 85, 92, 108, 140
					5a		PBCR	Enterococcus		3		46, 59, 85, 92, 100, 108, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK220100010010_10	Poteau River		1.55	MILES	5a	5a	PBCR	Enterococcus		4		46, 59, 85, 92, 100, 108, 136, 140
OK220100010010_40	Poteau River		21.35	MILES	5a	4a	WWAC	Turbidity			58820	140
						5a	WWAC	Cadmium		3		140
						5a	WWAC	Copper		3		140
						5a	WWAC	Lead		3		140
						5a	FC	Lead		3		140
						5a	WWAC	Selenium		3		140
						5a	WWAC	Silver		3		140
OK220100010050_00	New Spiro Lake		254	ACRES	5a	5a	PPWS	Chlorophyll-a		3		140
						5a	WWAC	Oxygen, Dissolved		3		46, 92, 108, 133, 136, 140
						5a	WWAC	pH		3		140
OK220100010160_00	Sugarloaf Creek		15.00	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	3		140
						5a	WWAC	pH		3		140
OK220100010180_00	Caston Creek		14.43	MILES	5b	5b	AG	Sulfate		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK220100010265_00	Rock Creek Tributary!		2.01	MILES	5c	5c	WWAC	Fish Bioassessments		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK220100020010_10	Poteau River		27.04	MILES	5a	5a	PBCR	Enterococcus		3		46, 59, 85, 92, 100, 108, 136, 140
						5a	PBCR	Escherichia coli		3		46, 59, 85, 92, 100, 108, 136, 140
OK220100020020_00	Wister Lake		7333	ACRES	5a	5a	PPWS	Chlorophyll-a		2		140
						5c	FC	Mercury		2		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	WWAC	pH		2	140	
						5a	AES	Phosphorus, Total		2	140	
						5a	WWAC	Turbidity		2	140	
OK220100020030_00	Poteau River, Black Fork	X	1.96	MILES	5a	5a	WWAC	pH	X	1	140	
OK220100020040_00	Poteau River, Black Fork	X	28.60	MILES	5a	5a	WWAC	pH	X	1	140	
OK220100020060_00	Cedar Lake		78	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1	46, 92, 108, 133, 136, 140	
						5c	FC	Mercury		1	140	
						5a	WWAC	pH		1	140	
OK220100020080_00	Big Creek		12.57	MILES	5a	5c	CWAC	Macroinvertebrate Bio		1	39, 46, 62, 69, 85, 87, 92, 108, 111, 133, 136, 140	
						5a	CWAC	pH		1	46, 62, 69, 85, 87, 92, 108, 111, 133, 136, 140	
OK220100040020_00	Fourche Maline Creek		36.94	MILES	5a	5a	WWAC	Oxygen, Dissolved		2	46, 62, 69, 85, 87, 92, 108, 111, 133, 136, 140	
OK220100040030_00	Holson Creek	X	17.38	MILES	5a	5a	WWAC	pH	X	4	140	
OK220100040050_00	Red Oak Creek		10.95	MILES	5a	5a	WWAC	Oxygen, Dissolved		2	46, 85, 92, 108, 133, 136, 140	
						5a	WWAC	pH		2	140	
OK220100040080_00	Bandy Creek		12.44	MILES	5c	5c	WWAC	Fish Bioassessments		2	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
OK220100040100_00	Lloyd Church Lake (Wilburton City)		160	ACRES	5a	5c	FC	Mercury		2	140	
						5a	WWAC	pH		2	140	
						5a	WWAC	Turbidity		2	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK220100040140_00	Carlton Lake		52	ACRES	5c	5c	FC	Mercury		2	140	
OK220100040150_00	Wayne Wallace Lake		94	ACRES	5a	5a	WWAC	Oxygen, Dissolved		2	46, 92, 108, 133, 136, 140	
						5c	FC	Mercury		2	140	
						5a	WWAC	pH		2	140	
OK220200010010_00	Arkansas River		20.59	MILES	5a	5c	WWAC	Macroinvertebrate Bio	X	4	46, 59, 92, 108, 136, 140	
						5a	PBCR	Enterococcus		4	46, 59, 92, 108, 136, 140	
OK220200020020_00	Robert S. Kerr Lake		43380	ACRES	5a	5a	WWAC	Turbidity		1	140	
OK220200020130_10	Vian Creek		21.42	MILES	5a	5a	CWAC	Oxygen, Dissolved		4	39, 140	
OK220200030010_20	Sallisaw Creek		13.30	MILES	4a	4a	PBCR	Enterococcus		58780	4, 46, 59, 92, 108, 111, 128, 133, 136, 140	
OK220200030040_00	Brushy Creek Lake		358	ACRES	5a	5a	PPWS	Chlorophyll-a		1	140	
						5a	WWAC	pH		1	140	
						5a	WWAC	Turbidity		1	140	
OK220200030120_00	Stilwell City Lake		188	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1	46, 108, 133, 136, 140	
						5c	FC	Mercury	X	1	140	
						5a	WWAC	Turbidity		1	140	
OK220200040010_10	Sans Bois Creek		10.76	MILES	5b	5b	AG	Sulfate		4	140	
OK220200040010_40	Sans Bois Creek		27.80	MILES	4a	4a	PBCR	Enterococcus		35635	4, 46, 59, 85, 92, 108, 133, 136, 140	
						4a	PBCR	Escherichia coli		35635	4, 46, 59, 85, 92, 108, 133, 136, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK220200040050_00	Sans Bois Creek, Mountain Fork		13.63	MILES	4a	4a	PBCR	Escherichia coli			35626	46, 92, 108, 133, 136, 140, 156
OK220200050010_00	Lee Creek		1.87	MILES	5a	5a	PBCR	Enterococcus		3		46, 92, 108, 133, 136, 140, 146
						5a	CWAC	Lead		3		49, 140, 146
OK220300000020_00	Taloka Creek	X	16.00	MILES	5b	5b	AG	Sulfate	X	3		140
						5b	AG	Total Dissolved Solids	X	3		140
OK220600010020_00	Eufaula Lake		14689	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK220600010050_00	Eufaula Lake, Canadian River Arm		19040	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK220600010060_00	Eufaula Lake, Longtown Creek Arm		3857	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK220600010070_10	Longtown Creek		12.14	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		39, 92, 140, 156
OK220600010100_20	Mill Creek		24.16	MILES	5a	5a	WWAC	Turbidity	X	2		140
OK220600010119_10	Canadian River		39.08	MILES	5a	4a	PBCR	Enterococcus			58783	46, 59, 85, 92, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		2		49, 85, 140
						5a	WWAC	Sedimentation/Siltation		2		46, 85, 87, 108, 140
OK220600010130_00	Hay Creek		4.70	MILES	5c	5c	AES	Oil And Grease		4		140
						5c	WWAC	Oil And Grease		4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK220600010160_00	Gobbler Creek		7.80	MILES	5c	5c	WWAC	Fish Bioassessments		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK220600010190_00	Middle Creek		11.64	MILES	5c	5c	WWAC	Fish Bioassessments	X	2		140
OK220600020010_10	Coal Creek		9.77	MILES	5a	5c	WWAC	Macroinvertebrate Bio		1		39, 140
						5a	WWAC	Oxygen, Dissolved		1		39, 140
						5a	WWAC	pH	X	1		140
OK220600020030_00	McAlester Lake		1521	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK220600020050_00	Talawanda 2 Lake		195	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	pH		1		140
OK220600020060_00	Talawanda 1 Lake		91	ACRES	5a	5c	FC	Mercury	X	1		140
						5a	WWAC	pH		1		140
OK220600030010_00	Brushy Creek		2.96	MILES	5a	4a	PBCR	Enterococcus			35630	46, 59, 85, 92, 111, 133, 136, 140
						5a	FC	Lead		2		49, 85, 140
						5c	AES	Oil And Grease		2		49, 102, 140
						5c	WWAC	Oil And Grease		2		49, 102, 140
						5c	PPWS	Oil And Grease		2		49, 102, 140
						5a	WWAC	Turbidity		2		46, 108, 140
OK220600030010_10	Brushy Creek		25.03	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		39, 46, 87, 92, 108, 111, 133, 136, 140
OK220600030010_20	Brushy Creek		11.30	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		46, 59, 87, 92, 108, 111, 133, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK220600030020_00	Blue Creek		10.68	MILES	4a	4a	PBCR	Enterococcus			35636	85, 140
						4a	PBCR	Escherichia coli			35636	85, 140
OK220600030050_00	Peaceable Creek		17.14	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		46, 59, 85, 87, 92, 108, 111, 133, 136, 140
OK220600030080_00	Bull Creek		3.29	MILES	5a	5a	WWAC	Copper		2		62
						5a	WWAC	Lead		2		62
						5a	WWAC	Zinc		2		62
OK220600030090_00	Brown Lake		139	ACRES	5a	5a	WWAC	Lead		2		140
OK220600040010_00	Gaines Creek		38.22	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		39, 46, 59, 87, 92, 108, 111, 133, 136, 140, 156
						5a	WWAC	pH		1		140
OK220600040030_00	Beaver Creek		9.11	MILES	5a	4a	PBCR	Escherichia coli			35633	92, 140, 156
						5a	WWAC	Oxygen, Dissolved		1		92, 140, 156
						5c	AES	Oil And Grease		1		97, 140
						5c	WWAC	Oil And Grease		1		97, 140
						5a	WWAC	pH		1		140
						5a	WWAC	Turbidity		1		140, 156
OK220600040040_00	Pit Creek		7.65	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		140, 156
						5a	WWAC	pH		1		140
						5b	AG	Sulfate		1		2, 140
						5b	AG	Total Dissolved Solids		1		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK220600050010_00	Eufaula Lake, Gaines Creek Arm		24990	ACRES	5a	5c	FC	Mercury		2	140	
						5a	WWAC	Turbidity		2	140	
OK220600050060_00	Mud Creek		6.85	MILES	5a	5a	WWAC	Oxygen, Dissolved		1	140	
OK310800010011_00	Texoma Lake, Washita River Arm, Lower		19214	ACRES	5a	5b	AG	Chloride		2	140	
						5a	WWAC	Oxygen, Dissolved		2	140	
OK310800010051_00	Old Channel (of Washita)		4.62	MILES	5b	5b	AG	Chloride		2	102	
OK310800010090_00	Big Sandy Creek		13.57	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4	140	
OK310800010120_00	Pennington Creek		36.93	MILES	5c	5c	CWAC	Macroinvertebrate Bio		3	39	
OK310800020010_00	Washita River		31.58	MILES	5a	4a	PBCR	Enterococcus			33274	46, 59, 85, 92, 111, 133, 136, 140
						4a	WWAC	Turbidity			39164	46, 85, 87, 108, 140
						5a	FC	Lead		2		49, 85, 140
OK310800020040_00	Sand Branch		6.24	MILES	4a	4a	WWAC	Turbidity			39165	140, 156
OK310800020100_00	Arbuckle Lake (Lake of the Arbuckles)		2350	ACRES	5a	5a	PPWS	Chlorophyll-a		2	140	
						5a	WWAC	Oxygen, Dissolved		2	140	
						5c	FC	Mercury		2	140	
OK310800020122_00	Rock Creek		12.50	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2	39, 140	
OK310800020190_00	Chigley Sandy Creek		14.31	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4	140	
						5c	WWAC	Fish Bioassessments		4	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310800030010_00	Caddo Creek		44.08	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2	140	
OK310800030010_06	Caddo Creek		16.82	MILES	5b	5b	AG	Chloride		2	102	
						5b	AG	Total Dissolved Solids		2	102	
OK310800030120_00	Site # 18 Lake (Rock Creek)	X	248	ACRES	5a	5a	PPWS	Chlorophyll-a	X	2	#VALUE!	
OK310800030260_00	Russell Pretty Branch		5.17	MILES	5b	5b	AG	Chloride		2	102	
OK310800030265_00	Briar Branch		3.88	MILES	5b	5b	AG	Chloride		2	102	
OK310800030280_00	Pruitt Branch		4.97	MILES	5b	5b	AG	Chloride		2	102	
OK310800030285_00	Pruitt West Creek!		3.94	MILES	5b	5b	AG	Chloride		2	102	
OK310800030290_00	Russell Pretty Branch, Trib A!		1.00	MILES	5b	5b	AG	Chloride		2	102	
						5b	AG	Total Dissolved Solids		2	102	
OK310800030330_00	Caddo Creek, Clemscott Branch!		3.04	MILES	5b	5b	AG	Chloride		2	102	
OK310800030340_00	Briar Branch Trib.B!		1.16	MILES	5b	5b	AG	Sulfate		2	102	
OK310800030350_00	Briar Branch Trib.A!		1.42	MILES	5b	5b	AG	Chloride		2	102	
OK310800030360_00	Caddo Creek, Fox Branch!		3.11	MILES	5b	5b	AG	Chloride		2	102	
OK310800030370_00	Caddo Creek Trib.!		3.34	MILES	5b	5b	AG	Chloride		2	102	
OK310800030380_00	Caddo Creek, North Branch		3.80	MILES	5b	5b	AG	Chloride		2	102	
OK310800030390_00	Caddo Creek North Branch Trib!		1.46	MILES	5b	5b	AG	Chloride		2	102	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310800030410_00	Caddo Creek North Fork Trib!		1.08	MILES	5b	5b	AG	Chloride		2	102	
OK310810010010_10	Washita River		32.87	MILES	4a	4a	PBCR	Enterococcus		33277	46, 59, 85, 92, 108, 111, 133, 136, 140	
						4a	WWAC	Turbidity		39166	46, 85, 87, 108, 140	
OK310810010020_00	Wildhorse Creek		8.97	MILES	5a	5b	AG	Chloride		4	49, 102, 140	
						5a	WWAC	Turbidity	X	4	140	
OK310810010050_00	Kickapoo Sandy Creek		10.19	MILES	4a	4a	PBCR	Enterococcus		39167	140	
						4a	PBCR	Escherichia coli		39167	140	
OK310810010090_10	Rush Creek		10.30	MILES	5a	4a	AG	Chloride		53311	46, 92, 108, 111, 133, 136, 140	
						5c	WWAC	Macroinvertebrate Bio		4	46, 92, 108, 111, 133, 136, 140	
						5a	PBCR	Enterococcus		4	46, 92, 108, 111, 133, 136, 140	
						5a	PBCR	Escherichia coli		4	46, 92, 108, 111, 133, 136, 140	
OK310810010120_00	Peavine Creek		3.81	MILES	5a	5c	AES	Oil And Grease		3	140	
						5c	WWAC	Oil And Grease		3	140	
						5c	PPWS	Oil And Grease		3	140	
						5a	WWAC	Turbidity	X	3	140	
OK310810010180_00	Pauls Valley Lake		750	ACRES	5a	5a	WWAC	Turbidity		3	140	
OK310810010186_00	RC Longmire Lake		918	ACRES	5a	5a	WWAC	Turbidity		3	140	
OK310810010190_00	Washington Creek		6.49	MILES	5a	4a	WWAC	Turbidity		39170	46, 49, 87, 108, 140	
						5a	WWAC	Oxygen, Dissolved		3	46, 59, 87, 92, 108, 111, 133, 136, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	PBCR	Enterococcus		3		46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		3		46, 92, 108, 111, 133, 136, 140
OK310810010220_00	Maysville Lake (Wiley Post)		302	ACRES	5a	5a	PBCR	Enterococcus		4	140	
						5a	WWAC	Turbidity		4	140	
OK310810010270_00	Rush Creek, Trib G!		4.03	MILES	4a	4a	AG	Chloride			53310	140
OK310810010280_00	Washita River Trib 14-1N-1E!		1.71	MILES	5b	5b	AG	Chloride		4		97
OK310810020010_00	Washita River		63.16	MILES	5a	4a	PBCR	Enterococcus			39171	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			39171	46, 85, 87, 108, 140
						5a	FC	Lead		4		49, 85, 140
OK310810020050_00	Criner Creek		11.76	MILES	5a	5a	PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136, 140
OK310810020200_00	Laflin Creek		12.60	MILES	4a	4a	PBCR	Enterococcus			33280	92, 140
						4a	PBCR	Escherichia coli			33280	92, 140, 156
OK310810020260_00	Stealy Creek!		5.15	MILES	5b	5b	AG	Chloride		4		70
OK310810030010_00	Wildhorse Creek		22.30	MILES	5b	5b	AG	Chloride		4		49, 102, 140
						5c	WWAC	Fish Bioassessments		4		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK310810030080_00	Salt Creek		19.05	MILES	5a	4a	PBCR	Enterococcus			42424	46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Turbidity	X	4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310810030130_00	Countyline Creek		4.44	MILES	5b	5b	AG	Chloride		4	102	
OK310810030140_00	N. Pernell Creek, North		3.34	MILES	5b	5b	AG	Chloride		4	102	
OK310810030145_00	Pernell Creek!		2.96	MILES	5b	5b	AG	Chloride		4	102	
OK310810030160_00	Pernell Creek, Trib.B!		.77	MILES	5b	5b	AG	Chloride		4	102	
OK310810030180_00	Sandy Bear Creek, West Fork!		5.46	MILES	5b	5b	AG	Chloride		4	140	
OK310810030200_00	South Tatums!		1.57	MILES	5b	5b	AG	Chloride		4	140	
OK310810030210_00	Ratliff East Creek!		4.42	MILES	5b	5b	AG	Chloride		4	140	
OK310810030240_00	Ratliff West Creek! Trib.!		.98	MILES	5b	5b	AG	Chloride		4	140	
OK310810030250_00	Countyline Creek Trib.3!		1.15	MILES	5b	5b	AG	Chloride		4	140	
OK310810030260_00	Wildhorse Creek Trib.B!		3.30	MILES	5b	5b	AG	Chloride		4	140	
OK310810030270_00	Wildhorse Creek Trib. A!		2.09	MILES	5b	5b	AG	Chloride		4	140	
OK310810040015_00	West County Line Creek		3.28	MILES	5b	5b	AG	Chloride		4	102	
OK310810040020_00	Panther Creek		5.36	MILES	5b	5b	AG	Chloride		4	140	
OK310810040050_00	Fuqua Lake		1500	ACRES	5a	5a	PPWS	Chlorophyll-a	X	2	#VALUE!	
						5a	WWAC	Turbidity		2	140	
OK310810040080_00	Duncan Lake		500	ACRES	5a	5a	PPWS	Chlorophyll-a		2	140	
						5a	WWAC	Turbidity		2	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310810040120_00	Clear Creek Lake (Chisholm)		722	ACRES	5a	5a	PPWS	Chlorophyll-a		2	140	
						5b	AG	Sulfate		2	140	
OK310810040140_00	Wildhorse Creek		11.13	MILES	5c	4a	PBCR	Enterococcus			39172	140
						4a	PBCR	Escherichia coli			39172	140
						5c	WWAC	Macroinvertebrate Bio		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK310810040150_00	Humphreys Lake		882	ACRES	4a	4a	PPWS	Chlorophyll-a			66037	140
OK310810040170_00	Owens Creek		5.23	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		140
OK310810040180_00	West County Line Creek Trib.!		2.53	MILES	5b	5b	AG	Chloride		4		140
OK310810040200_00	Black Bear Trib 10!		2.65	MILES	5b	5b	AG	Chloride		2		102
OK310810040230_00	Northwest Alma Creek		1.87	MILES	5b	5b	AG	Chloride		2		102
OK310810040240_00	Velma East Creek!		3.96	MILES	5b	5b	AG	Chloride		2		102
OK310810040250_00	Velma Creek!		2.42	MILES	5b	5b	AG	Chloride		2		102
OK310810040260_00	Velma Creek West Branch!		1.25	MILES	5b	5b	AG	Chloride		2		102
						5b	AG	Sulfate		2		140
OK310810040280_00	Passmore Cemetery Creek Trib B!		2.03	MILES	5b	5b	AG	Chloride		2		102, 140
OK310810040290_00	Wildhorse Creek Trib 10-1S-5W!		4.15	MILES	5b	5b	AG	Chloride		2		140
OK310810050120_00	Rush Creek, Trib E!		3.40	MILES	4a	4a	AG	Chloride			53309	102

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310810050130_00	Cox City!		3.21	MILES	4a	4a	AG	Chloride			53307	102
OK310810050140_00	West Cox City!		1.50	MILES	4a	4a	AG	Chloride			53308	102
OK310820010030_00	Bitter Creek		6.02	MILES	5b	5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310820010140_00	Salt Creek		18.52	MILES	5b	5b	AG	Chloride		4		49, 102, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310820010160_00	Ionine Creek		6.45	MILES	5a	5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
OK310820010170_00	Jack Hollow Creek		4.87	MILES	5b	5b	AG	Sulfate		4		140
OK310820020010_00	Little Washita River		36.98	MILES	5b	4a	PBCR	Enterococcus			42414	92, 140, 156
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310820020080_00	Bills Creek, West		6.54	MILES	5b	5b	AG	Sulfate		4		140
OK310820020110_00	McCarty Creek		8.49	MILES	5b	5b	AG	Chloride		4		102
						5b	AG	Sulfate		4		102
						5b	AG	Total Dissolved Solids		4		102
OK310820020140_00	Allen's Lake		10	ACRES	5b	5b	AG	Chloride		4		102
OK310830010010_00	Washita River		20.68	MILES	5a	4a	PBCR	Enterococcus			33282	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			39173	46, 85, 87, 108, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5c	WWAC	Fish Bioassessments		4		46, 85, 87, 108, 140
						5a	WWAC	Sedimentation/Siltation		4		46, 85, 87, 108, 140
OK310830010030_00	Delaware Creek		11.68	MILES	5b	5c	WWAC	Macroinvertebrate Bio		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Chloride		4		49, 102, 140
OK310830020010_00	Washita River		29.70	MILES	5a	5c	WWAC	Fish Bioassessments		4		46, 85, 87, 108, 140
						5a	WWAC	Sedimentation/Siltation		4		46, 85, 87, 108, 140
OK310830020020_00	Stinking Creek		18.36	MILES	5a	4a	WWAC	Turbidity	X		39174	140
						5b	AG	Chloride		4		49, 97, 102, 140
						5a	WWAC	Oxygen, Dissolved		4		39, 49, 102, 140
OK310830020060_10	Rainy Mountain Creek		32.33	MILES	5b	5c	WWAC	Macroinvertebrate Bio		4		39, 49, 102, 140
						5b	AG	Chloride		4		49, 97, 102, 140
OK310830030010_00	Washita River		49.32	MILES	5b	4a	PBCR	Enterococcus			33283	46, 59, 87, 92, 111, 133, 136, 140
						4a	WWAC	Turbidity			39176	46, 85, 87, 108, 140
						5b	AG	Sulfate		4		140
OK310830030070_00	Cavalry Creek		20.30	MILES	5a	5c	WWAC	Macroinvertebrate Bio		4		140
						5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136
						5b	AG	Sulfate		4		49, 102, 140
						5a	WWAC	Turbidity	X	4		140
OK310830030100_00	Boggy Creek		24.89	MILES	5a	5a	WWAC	Turbidity	X	4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310830030190_00	Beaver Creek		22.54	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		39, 46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310830030200_00	Barnitz Creek		8.87	MILES	5a	5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		4		140
						5b	AG	Sulfate		4		140
						5b	AG	Total Dissolved Solids		4		140
OK310830030210_00	Barnitz Creek, East		26.48	MILES	5a	5c	WWAC	Macroinvertebrate Bio		4		49, 102, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
						5a	WWAC	Turbidity	X	4		140
OK310830030230_00	Barnitz Creek, West		38.35	MILES	5a	4a	PBCR	Enterococcus			42418	140
						5a	WWAC	Oxygen, Dissolved	X	4		140
						5a	PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310830030280_00	Clinton Lake		335	ACRES	5a	5a	PPWS	Chlorophyll-a		3		140
						5a	WWAC	Turbidity		3		140
OK310830040010_00	Spring Creek		16.76	MILES	5b	4a	PBCR	Enterococcus			42422	140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						4a	PBCR	Escherichia coli			42422	140
						5c	WWAC	Macroinvertebrate Bio		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5c	WWAC	Fish Bioassessments		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Sulfate		4		49, 140
OK310830040030_00	Stinking Creek		11.33	MILES	5b	5c	WWAC	Macroinvertebrate Bio		4		49, 102, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310830050010_00	Sugar Creek		32.40	MILES	5b	5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK310830060020_00	Fort Cobb Lake		4100	ACRES	4a	4a	PPWS	Chlorophyll-a			23066	140
OK310830060030_00	Willow Creek		9.24	MILES	4a	4a	PBCR	Enterococcus			33285	92, 140, 156
						4a	PBCR	Escherichia coli			33285	92, 140, 156
OK310830060050_00	Cobb Creek		17.34	MILES	5a	4a	PBCR	Enterococcus			42419	140
						4a	PBCR	Escherichia coli			42419	140
						5a	WWAC	Turbidity	X	4		140
OK310830060080_00	Fivemile Creek		12.22	MILES	4a	4a	PBCR	Enterococcus			42420	140
						4a	PBCR	Escherichia coli			42420	140
OK310830060130_00	Crowder Lake		158	ACRES	5a	5a	PPWS	Chlorophyll-a		4		140
						5a	WWAC	Turbidity		4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK310840010010_00	Washita River		18.62	MILES	5a	4a	PBCR	Enterococcus			33286	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			33286	46, 59, 85, 92, 108, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		4		46, 85, 87, 108, 140
						5a	WWAC	Sedimentation/Siltation		4		46, 85, 87, 108, 140
OK310840010020_00	Foss Lake		8800	ACRES	5a	5a	WWAC	Turbidity		3		140
OK310840010060_00	Quartermaster Creek		32.98	MILES	5b	4a	PBCR	Enterococcus			33278	140
						4a	PBCR	Escherichia coli			33278	46, 92, 108, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		3		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5c	WWAC	Fish Bioassessments	X	3		140
						5b	AG	Sulfate		3		49, 102, 140
						5b	AG	Total Dissolved Solids		3		49, 102, 140
OK310840020010_00	Washita River		61.94	MILES	4a	4a	WWAC	Turbidity			39178	140, 156
OK310840020020_00	Sandstone Creek		14.59	MILES	5b	5b	AG	Sulfate		3		49, 102, 140
						5b	AG	Total Dissolved Solids		3		49, 102, 140
OK310840020210_00	Rush Creek		16.33	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		39, 140
OK310840020240_00	Spring Creek		5.90	MILES	5a	5a	PBCR	Enterococcus		3		140
						5c	WWAC	Fish Bioassessments		3		140
OK311100010080_00	Texoma Lake, Red River Arm, Upper		11466	ACRES	5a	5a	WWAC	Turbidity		3		140
OK311100010190_00	Red River		47.84	MILES	5a	4a	WWAC	Turbidity			42452	46, 87, 108, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	PBCR	Enterococcus		4		46, 59, 85, 92, 111, 133, 136, 140
						5a	FC	Lead		4		49, 85, 140
						5b	AG	Sulfate		4		140
OK311100010190_20	Red River		46.43	MILES	5a	4a	PBCR	Enterococcus			42448	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			42448	46, 87, 108, 140
						5a	WWAC	Selenium	X	2		46, 87, 108, 140
						5a	PPWS	Selenium	X	2		46, 87, 108, 140
OK311100010230_00	Bills Creek		8.43	MILES	5a	5a	PBCR	Enterococcus		4		85, 140
OK311100010250_00	Walnut Bayou		10.82	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		39, 46, 92, 108, 136, 140
OK311100010290_00	Red Creek		17.42	MILES	5a	4a	PBCR	Enterococcus			39183	140
						4a	PBCR	Escherichia coli			39183	46, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			39183	46, 49, 87, 102, 140
						5a	WWAC	Oxygen, Dissolved		2		39, 46, 59, 87, 92, 108, 111, 133, 136, 140
OK311100010300_00	Fleetwood Creek		10.91	MILES	5a	4a	PBCR	Enterococcus			70200	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			70200	46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		4		46, 87, 92, 108, 111, 133, 136, 140
OK311100020010_10	Hickory Creek		37.28	MILES	5a	5c	WWAC	Macroinvertebrate Bio	X	1		140
						5a	WWAC	Turbidity	X	1		140
OK311100020090_00	Lake Murray		5458	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1		140
						5c	FC	Mercury		1		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311100030130_00	Healdton Municipal Lake		370	ACRES	5a	5a	WWAC	Turbidity		4	140	
OK311100040010_00	Mud Creek		49.53	MILES	5a	4a	PBCR	Enterococcus			33287	46, 108, 140
						4a	WWAC	Turbidity			39186	46, 49, 87, 102, 108, 140
						5a	WWAC	Oxygen, Dissolved		3		46, 59, 85, 87, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		3		46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Lead		3		140
						5a	FC	Lead		3		140
						5a	WWAC	Selenium	X	3		140
OK311100040030_00	Mud Creek, North	X	27.87	MILES	5a	5a	HLAC	Turbidity	X	4		140
OK311100040045_00	Oak Creek!		3.04	MILES	5b	5b	AG	Total Dissolved Solids		4		97
OK311100040080_00	Mud Creek, Lower West		27.81	MILES	5a	4a	PBCR	Enterococcus			33288	92, 140, 156
						4a	PBCR	Escherichia coli			33288	92, 140, 156
						4a	WWAC	Turbidity			39187	140, 156
						5a	WWAC	Oxygen, Dissolved		3		92, 140, 156
OK311100040090_00	Post Oak Creek		7.53	MILES	5b	5b	AG	Chloride		3		140
OK311200000010_00	Red River		30.02	MILES	5a	4a	PBCR	Enterococcus			42449	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			42449	46, 87, 108, 140
						5b	AG	Chloride		3		49, 140
						5a	WWAC	Selenium		3		140
						5a	PPWS	Selenium		3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5b	AG	Sulfate		3	49, 140	
						5b	AG	Total Dissolved Solids		3	49, 140	
OK311200000030_00	Beaver Creek		30.69	MILES	5a	4a	PBCR	Enterococcus		39188	140	
						4a	WWAC	Turbidity		39188	140	
						5a	WWAC	Oxygen, Dissolved		1	140	
						5b	AG	Total Dissolved Solids		1	140	
OK311200000060_00	Cow Creek		25.73	MILES	5a	4a	PBCR	Enterococcus		33289	140	
						4a	WWAC	Turbidity		39189	46, 87, 108, 140	
						5a	PBCR	Escherichia coli		1	140	
						5a	WWAC	Selenium	X	1	140	
OK311200000080_00	Dry Creek		20.96	MILES	5a	4a	WWAC	Turbidity		39190	140	
						5a	WWAC	Oxygen, Dissolved		1	92, 140	
						5a	PBCR	Enterococcus		1	92, 140	
						5a	PBCR	Escherichia coli		1	92, 140	
OK311200000110_00	Claridy Creek		8.43	MILES	5c	5c	FC	Mercury		1	140	
						5c	AES	Oil And Grease		1	70	
						5c	WWAC	Oil And Grease		1	70	
OK311200000120_00	Willow Creek		7.32	MILES	5c	5c	AES	Oil And Grease		1	70	
						5c	WWAC	Oil And Grease		1	70	
OK311210000010_00	Beaver Creek		46.89	MILES	5b	5b	AG	Total Dissolved Solids		3	49, 102, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311210000020_00	Waurika Lake		10100	ACRES	5a	4a	PPWS	Chlorophyll-a			53302	140
						5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK311210000030_00	Walker Creek		10.02	MILES	5b	5b	AG	Chloride		1		102
OK311210000050_00	Little Beaver Creek		39.49	MILES	5b	5c	WWAC	Macroinvertebrate Bio		2		46, 92, 108, 111, 133, 136, 140
						5b	AG	Total Dissolved Solids		2		46, 92, 108, 111, 133, 136, 140
OK311210000060_00	Stage Stand Creek		12.94	MILES	5c	5c	WWAC	Fish Bioassessments		2		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK311210000140_00	Whisky Creek		10.28	MILES	4a	4a	PBCR	Enterococcus			33290	140
						4a	PBCR	Escherichia coli			33290	140
OK311210000150_00	Cottonwood Creek		7.21	MILES	5b	4a	PBCR	Enterococcus			33291	140
						4a	PBCR	Escherichia coli			33291	140
						5b	AG	Sulfate		3		140
OK311300010020_00	Cache Creek, East		9.05	MILES	4a	4a	PBCR	Enterococcus			33292	46, 85, 92, 108, 133, 136, 140
						4a	PBCR	Escherichia coli			33292	46, 92, 108, 133, 136, 140
						4a	WWAC	Turbidity			39191	21, 46, 49, 85, 87, 108, 140
OK311300010020_10	Cache Creek, East		17.11	MILES	4a	4a	PBCR	Enterococcus			33292	140
						4a	WWAC	Turbidity			39192	140
OK311300010080_00	Walters Lake (Boyer)		148	ACRES	5a	5a	PPWS	Chlorophyll-a		3		140
						5a	WWAC	Turbidity		3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311300010100_00	Cache Creek, Unnamed Trib of East		8.57	MILES	5b	5b	AG	Chloride		3	102	
						5b	AG	Total Dissolved Solids		3	102	
OK311300020010_10	Cache Creek, East		17.08	MILES	5a	4a	PBCR	Enterococcus		70200	140	
						5a	WWAC	Oxygen, Dissolved		1	46, 62, 87, 92, 108, 111, 128, 133, 136, 140	
						5b	AG	Sulfate		1	49, 97, 140	
OK311300020040_00	Wolf Creek		10.20	MILES	5c	5c	WWAC	Macroinvertebrate Bio		4	140	
OK311300030010_10	Cache Creek, East		28.40	MILES	5a	5b	AG	Chloride		2	49, 102, 140	
						5a	WWAC	Oxygen, Dissolved	X	2	140	
						5b	AG	Sulfate		2	49, 102, 140	
						5b	AG	Total Dissolved Solids		2	49, 102, 140	
OK311300030020_00	Ellsworth Lake		5600	ACRES	5a	4a	PPWS	Chlorophyll-a		53306	140	
						5a	WWAC	Turbidity		1	140	
OK311300030070_00	Tahoe Creek		16.79	MILES	5b	4a	PBCR	Escherichia coli		33293	92, 140, 156	
						5c	AES	Oil And Grease		2	140	
						5c	WWAC	Oil And Grease		2	140	
						5c	PPWS	Oil And Grease		2	140	
						5b	AG	Sulfate		2	140	
OK311300040050_00	Elmer Thomas Lake		334	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1	140	
						5c	FC	Mercury		1	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311300040070_00	Lawtonka Lake		2398	ACRES	4a	4a	PPWS	Chlorophyll-a			53301	140
OK311310010010_00	Red River		88.02	MILES	5a	4a	PBCR	Enterococcus			33294	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			70200	46, 87, 108, 140
						5b	AG	Chloride		3		49, 140
						5c	WWAC	Fish Bioassessments		3		#VALUE!
						5a	WWAC	Sedimentation/Siltation		3		46, 87, 108, 140
						5a	WWAC	Selenium		3		140
						5b	AG	Sulfate		3		49, 140
						5b	AG	Total Dissolved Solids		3		49, 140
OK311310010025_00	Hound Creek		7.56	MILES	5b	5b	AG	Chloride		3		102
						5b	AG	Sulfate		3		102
OK311310010070_00	Suttle Creek		19.41	MILES	5a	4a	WWAC	Turbidity			39193	21, 46, 49, 87, 108, 140
						5b	AG	Chloride		4		49, 102, 140
						5a	WWAC	Oxygen, Dissolved	X	4		140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK311310020010_00	Cache Creek, West		9.10	MILES	5a	4a	PBCR	Enterococcus			33295	46, 108, 136, 140
						4a	PBCR	Escherichia coli			33295	46, 108, 136, 140
						4a	WWAC	Turbidity			39194	46, 87, 108, 140
						5b	AG	Chloride	X	3		46, 49, 102, 140
						5a	WWAC	Selenium		3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		PPWS	Selenium		3	140	
					5b		AG	Total Dissolved Solids		3	49, 102, 140	
OK311310020010_10	Cache Creek, West		19.17	MILES	4a	4a	PBCR	Enterococcus		70200	140	
OK311310020060_00	Blue Beaver Creek		18.33	MILES	4a	4a	PBCR	Enterococcus		70200	92, 140, 156	
OK311310020068_00	Rush Lake		53	ACRES	5c	5c	FC	Mercury		2	140	
OK311310020130_00	Quanah Parker Lake		89	ACRES	5c	5c	FC	Mercury		2	140	
OK311310020150_00	Panther Creek		7.48	MILES	5c	5c	WWAC	Fish Bioassessments		2	140	
OK311310030010_00	Deep Red Creek		57.29	MILES	5a	4a	WWAC	Turbidity		39195	46, 87, 108, 140	
					5b		AG	Chloride		3	49, 102, 140	
					5a		WWAC	Oxygen, Dissolved		3	39, 46, 49, 92, 108, 111, 133, 136, 140	
					5b		AG	Sulfate		3	49, 102, 140	
					5b		AG	Total Dissolved Solids		3	49, 102, 140	
OK311310030030_00	Jack Creek		23.87	MILES	5a	5b	AG	Chloride		3	49, 102, 140	
					5a		WWAC	Oxygen, Dissolved		3	39, 49, 102, 140	
					5c		WWAC	Fish Bioassessments	X	3	140	
					5b		AG	Sulfate		3	49, 102, 140	
					5b		AG	Total Dissolved Solids		3	49, 102, 140	
					5a		WWAC	Turbidity	X	3	140	
OK311310030040_00	Little Deep Red Creek		33.57	MILES	5b	4a	PBCR	Enterococcus		70200	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						4a	PBCR	Escherichia coli			70200	46, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity	X		39196	140
						5c	WWAC	Macroinvertebrate Bio		2		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Chloride		2		46, 49, 102, 140
						5b	AG	Sulfate		2		46, 49, 102, 140
						5b	AG	Total Dissolved Solids		2		46, 49, 102, 140
OK311310030050_00	Brush Creek		11.64	MILES	5a	4a	PBCR	Enterococcus			33296	84, 92, 140
						4a	PBCR	Escherichia coli			33296	84, 92, 140
						4a	WWAC	Turbidity			39198	140
						5b	AG	Chloride		3		140
						5a	WWAC	Oxygen, Dissolved		3		84, 92, 140
						5c	AES	Oil And Grease		3		140
						5c	WWAC	Oil And Grease		3		140
						5b	AG	Sulfate		3		140
						5b	AG	Total Dissolved Solids		3		140
OK311310030120_00	Frederick Lake		925	ACRES	5a	5c	FC	Mercury	X	3		140
						5a	WWAC	Turbidity		3		140
OK311500010020_00	Red River, North Fork		22.72	MILES	5a	5b	AG	Chloride		2		58, 140
						5a	WWAC	Selenium		2		140
						5b	AG	Total Dissolved Solids		2		58, 140
						5a	WWAC	Turbidity		2		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311500010020_10	Red River, North Fork		61.70	MILES	5a	4a	PBCR	Enterococcus			34831	46, 85, 108, 136, 140
						5c	WWAC	Macroinvertebrate Bio		2	140	
						5b	AG	Chloride		2	58, 140	
						5a	PBCR	Escherichia coli		2	46, 85, 108, 136, 140	
						5a	WWAC	Selenium		2	140	
						5b	AG	Total Dissolved Solids		2	58, 140	
OK311500010050_00	Stinking Creek		17.44	MILES	5a	4a	PBCR	Enterococcus			34850	84, 92, 100, 140, 156
						4a	PBCR	Escherichia coli			34850	84, 92, 100, 140, 156
						4a	WWAC	Turbidity			39200	140, 156
						5b	AG	Chloride		2	140	
						5a	PPWS	Nitrate		2	84, 92, 100, 140	
						5b	AG	Sulfate		2	140	
OK311500010080_00	Otter Creek		23.13	MILES	5a	4a	WWAC	Turbidity	X		39201	140
						5b	AG	Chloride		1	49, 102, 140	
						5a	WWAC	Oxygen, Dissolved		1	39, 49, 102, 140	
						5b	AG	Total Dissolved Solids		1	49, 102, 140	
OK311500010110_00	Tepee Creek		19.44	MILES	5b	4a	PBCR	Enterococcus			34832	140
						4a	PBCR	Escherichia coli	X		34832	140
						5b	AG	Chloride		3	49, 102, 140	
						5b	AG	Sulfate		3	49, 102, 140	
						5b	AG	Total Dissolved Solids		3	49, 102, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311500020040_00	Otter Creek, West		6.77	MILES	4a	4a	PBCR	Enterococcus			34833	85, 92, 140, 156
						4a	PBCR	Escherichia coli			34833	85, 92, 140, 156
OK311500020060_00	Tom Steed Lake (Mountain Park)		6400	ACRES	5a	4a	PPWS	Chlorophyll-a			41064	140
						5c	FC	Mercury	X	1	140	
						5a	WWAC	Turbidity		1	140	
OK311500030010_00	Elk Creek		15.70	MILES	5a	4a	PBCR	Enterococcus			34834	46, 85, 108, 136, 140
						4a	WWAC	Turbidity			39202	46, 85, 87, 108, 140
						5c	WWAC	Macroinvertebrate Bio		4	140	
						5a	WWAC	Selenium		4	140	
OK311500030040_00	Little Elk Creek		15.40	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	2	140	
						5a	PBCR	Enterococcus		2	140	
						5a	PBCR	Escherichia coli		2	49, 140	
						5a	WWAC	Turbidity	X	2	140	
OK311500030060_00	Rocky (Hobart) Lake		347	ACRES	5a	4a	PPWS	Chlorophyll-a			41063	140
						5a	WWAC	Turbidity		2	140	
OK311500030070_00	Trail Creek		19.15	MILES	5a	5c	WWAC	Macroinvertebrate Bio		3	39, 49, 102, 140	
						5a	WWAC	Oxygen, Dissolved		3	49, 102, 140	
						5a	PBCR	Enterococcus		3	46, 92, 108, 111, 133, 136, 140	
						5a	PBCR	Escherichia coli		3	46, 92, 108, 111, 133, 136, 140	
						5b	AG	Sulfate		3	49, 102, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5b	AG		Total Dissolved Solids		3		49, 102, 140
OK311510010040_00	Lake Creek		13.33	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4		140
OK311510010090_00	Timber Creek		12.01	MILES	4a	4a	PBCR	Enterococcus			42447	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			42447	46, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity	X		42447	140
OK311510020010_00	Red River, North Fork		37.86	MILES	5c	5c	WWAC	Fish Bioassessments		3		140
OK311510020040_00	Sand Creek		13.05	MILES	5c	5c	WWAC	Fish Bioassessments		3		140
OK311510020060_00	Turkey Creek		19.42	MILES	4a	4a	PBCR	Enterococcus			34837	92, 140, 156
OK311510020090_00	Buffalo Creek		20.32	MILES	5b	4a	PBCR	Enterococcus			42428	46, 92, 108, 133, 136, 140
						4a	PBCR	Escherichia coli			42428	46, 92, 108, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		4		46, 92, 108, 111, 133, 136, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK311510020120_00	Sweetwater Creek		16.43	MILES	4a	4a	PBCR	Enterococcus			39204	46, 92, 108, 133, 136, 140
						4a	PBCR	Escherichia coli			39204	46, 92, 108, 133, 136, 140
OK311600010020_00	Gypsum Creek		28.10	MILES	5b	5c	WWAC	Macroinvertebrate Bio		2		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Chloride		2		49, 102, 140
						5c	WWAC	Fish Bioassessments	X	2		140
						5b	AG	Sulfate		2		49, 102, 140
						5b	AG	Total Dissolved Solids		2		49, 102, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311600010040_00	Sandy Creek (Lebos)		39.65	MILES	5a	4a	SBCR	Enterococcus			34838	46, 85, 108, 136, 140
						4a	HLAC	Turbidity			39206	46, 87, 108, 140
						5c	HLAC	Macroinvertebrate Bio	X	2		85, 87, 108, 140
						5b	AG	Chloride		2		49, 102, 140
						5c	HLAC	Fish Bioassessments		2		140
						5a	HLAC	Selenium		2		140
						5b	AG	Sulfate		2		49, 102, 140
						5b	AG	Total Dissolved Solids		2		49, 102, 140
OK311600020010_00	Red River, Salt Fork		13.67	MILES	5a	4a	PBCR	Enterococcus			34839	46, 85, 92, 108, 136, 140, 156
						4a	PBCR	Escherichia coli			34839	46, 85, 108, 136, 140
						5b	AG	Chloride		3		58, 140
						5a	WWAC	Selenium		3		140
						5a	PPWS	Selenium		3		140
						5b	AG	Sulfate		3		140
OK311600020010_10	Red River, Salt Fork		69.63	MILES	5c	4a	PBCR	Enterococcus			34840	46, 85, 108, 136, 140
						5c	WWAC	Fish Bioassessments		3		140
OK311600020060_00	Turkey Creek		51.64	MILES	5b	5c	WWAC	Macroinvertebrate Bio		4		39, 46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Chloride		4		49, 102, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK311600020110_00	Bitter Creek		3.60	MILES	5a	5a	FC	DDT		3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK311600020110_05	Bitter Creek		7.80	MILES	5a	5a	FC	Toxaphene		3	140	
						4a	SBCR	Enterococcus		34841	59, 85, 92, 140, 156	
						5b	AG	Chloride		3	49, 97, 140	
						5a	FC	DDT		3	140	
						5c	HLAC	Fish Bioassessments		3	140	
OK311600020110_10	Bitter Creek		18.57	MILES	5a	5a	FC	Toxaphene		3	140	
						5a	FC	DDT		3	140	
						5a	FC	Toxaphene		3	140	
OK311600020140_00	Cave Creek		13.69	MILES	5b	4a	PBCR	Enterococcus		34842	92, 140, 156	
						4a	PBCR	Escherichia coli		34842	92, 140, 156	
						5b	AG	Sulfate		4	49, 102, 140	
						5a	PBCR	Enterococcus		34843	46, 85, 108, 136, 140	
OK311800000010_00	Red River, Elm Fork		36.63	MILES	5a	4a	PBCR	Escherichia coli		34843	46, 85, 108, 136, 140	
						5c	WWAC	Macroinvertebrate Bio		3	140	
						5b	AG	Chloride		3	58, 140	
						5c	WWAC	Fish Bioassessments		3	140	
						5a	WWAC	Selenium		3	140	
						5a	PPWS	Selenium		3	140	
						5a	PPWS	Arsenic		3	140	
OK311800000010_10	Red River, Elm Fork		25.69	MILES	5a	5c	WWAC	Macroinvertebrate Bio		3	140	
						5b	AG	Chloride		3	58, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	WWAC	Oxygen, Dissolved		3		85, 92, 108, 140
						5c	WWAC	Fish Bioassessments		3		140
						5a	WWAC	Selenium		3		140
						5a	PPWS	Selenium		3		140
						5b	AG	Sulfate		3		58, 140
						5b	AG	Total Dissolved Solids		3		58, 140
OK311800000040_00	Haystack Creek		43.06	MILES	5c	4a	WWAC	Turbidity			39207	21, 46, 49, 87, 102, 108, 140
						5c	WWAC	Macroinvertebrate Bio		3		21, 46, 49, 87, 92, 108, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments	X	3		140
OK311800000060_00	Station Creek		10.58	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		140
OK311800000070_00	Deer Creek		22.59	MILES	5b	4a	PBCR	Enterococcus			34844	92, 140, 156
						4a	PBCR	Escherichia coli			34844	92, 140, 156
						4a	WWAC	Turbidity			39208	140, 156
						5b	AG	Sulfate		3		140
OK311800000130_00	Fish Creek		16.84	MILES	5a	5b	AG	Chloride		4		49, 102, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
						5a	WWAC	Turbidity		4		46, 49, 87, 102, 108, 140
OK311800000170_00	Elm Creek, West		12.77	MILES	5a	5b	AG	Chloride		3		49, 102, 140
						5a	WWAC	Oxygen, Dissolved	X	3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5c	WWAC	Fish Bioassessments		3		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5a	WWAC	pH		3		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5b	AG	Sulfate		3		49, 102, 140
						5a	WWAC	Turbidity	X	3		140
OK410100010010_10	Red River		22.99	MILES	5a	4a	WWAC	Turbidity			59164	46, 87, 108, 140
						5a	PBCR	Enterococcus		3		46, 85, 108, 136, 140
OK410100010050_00	Norwood Creek		20.15	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		4, 46, 59, 87, 92, 108, 111, 133, 136, 140
						5a	WWAC	pH		3		140
OK410100010340_00	Waterhole Creek		16.61	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		4, 46, 59, 87, 92, 100, 108, 111, 133, 136, 140
						5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136, 140
						5a	WWAC	pH		4		140
OK410200010200_00	Little River		8.20	MILES	5a	5c	CWAC	Macroinvertebrate Bio		1		39, 140
						5a	CWAC	Oxygen, Dissolved		1		46, 82, 87, 92, 108, 140
OK410200010200_10	Little River		24.14	MILES	5a	4a	CWAC	Turbidity			59165	46, 56, 87, 92, 108, 120, 140
						5a	CWAC	Silver		1		49, 56, 140
OK410200010210_00	Mud Creek		17.66	MILES	5a	5c	WWAC	Macroinvertebrate Bio	X	1		140
						5c	WWAC	Lead		1		140
						5c	FC	Lead		1		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5c		WWAC	Zinc		1	140	
OK410200010230_00	Yashoo Creek		19.80	MILES	5c	5c	CWAC	Macroinvertebrate Bio		1	39, 140	
OK410200030010_00	Rock Creek		12.35	MILES	5a	5a	CWAC	Oxygen, Dissolved	X	4	140	
						5a	CWAC	pH		4	8, 92, 102, 140, 155	
OK410210010070_00	Cypress Creek		20.73	MILES	5a	5a	CWAC	Oxygen, Dissolved		2	46, 59, 87, 92, 108, 111, 133, 136, 140	
						5a	CWAC	pH		2	8, 92, 102, 140, 155	
OK410210020020_00	Pine Creek Lake		3750	ACRES	5a	5a	WWAC	Oxygen, Dissolved		1	140	
						5a	WWAC	Lead		1	140	
						5c	FC	Mercury		1	140	
						5a	WWAC	pH		1	155	
OK410210020140_00	Little River		24.68	MILES	5a	4a	CWAC	Turbidity		59168	108, 119, 140	
						5a	CWAC	pH		2	140	
						5a	CWAC	Silver		2	49, 56, 85, 140	
						5a	CWAC	Zinc		2	49, 56, 140	
OK410210020150_00	Terrapin Creek		13.47	MILES	5a	5a	CWAC	pH		1	140	
						5a	CWAC	Turbidity	X	1	140	
OK410210020300_00	Cloudy Creek		25.63	MILES	5a	4a	CWAC	Turbidity	X	59169	140	
						5a	CWAC	Oxygen, Dissolved	X	1	140	
						5a	CWAC	pH		1	8, 92, 102, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK410210030020_00	Little River, Black Fork		31.00	MILES	5a	5a	CWAC	Oxygen, Dissolved	X	2	140	
						5a	CWAC	pH		2	155	
OK410210030150_00	Honobia Creek		22.20	MILES	5a	5a	WWAC	pH		2	140	
OK410210040010_10	Little River, Mountain Fork		1.14	MILES	5a	5a	Trout	Silver		2	49, 56, 140	
OK410210050020_00	Broken Bow Lake		14200	ACRES	5a	5a	WWAC	Cadmium		1	140	
						5a	WWAC	Oxygen, Dissolved		1	140	
						5c	FC	Mercury		1	140	
						5a	WWAC	pH		1	155	
OK410210060010_10	Little River, Mountain Fork		28.08	MILES	5a	5a	CWAC	Silver		2	49, 56, 140	
						5a	CWAC	Turbidity	X	2	49, 140	
OK410210060020_00	Buffalo Creek		23.38	MILES	5a	5a	CWAC	Oxygen, Dissolved	X	1	140	
						5a	CWAC	pH		1	155	
OK410210060160_00	Big Eagle Creek		20.50	MILES	5a	5a	CWAC	pH		2	8, 92, 102, 140, 155	
OK410210060320_00	Beech Creek		12.71	MILES	5a	5a	CWAC	pH		2	8, 92, 102, 140, 155	
OK410210060350_00	Cow Creek		11.03	MILES	5a	4a	CWAC	Turbidity	X	59172	140	
						5a	CWAC	Oxygen, Dissolved	X	2	140	
						5a	CWAC	pH		2	8, 92, 102, 140, 155	
OK410210070010_00	Lukfata Creek		17.80	MILES	5a	5a	CWAC	Oxygen, Dissolved		1	4, 46, 59, 87, 92, 100, 108, 111, 133, 136, 140	
						5a	CWAC	pH		1	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		CWAC	Turbidity	X	1	140	
OK410210080010_00	Glover River		33.95	MILES	5a	4a	CWAC	Turbidity	X		59173	49, 140
					5a		CWAC	Silver		2		49, 56, 140
OK410210090010_00	Glover River, East Fork		21.60	MILES	5a	5a	CWAC	Oxygen, Dissolved	X	2		140
					5a		CWAC	pH		2		8, 59, 92, 102, 140
OK410300010010_00	Kiamichi River		18.11	MILES	5a	5a	WWAC	Lead		2		49, 56, 140
					5a		FC	Lead		2		49, 56, 140
					5a		PPWS	Lead		2		49, 56, 140
OK410300010020_00	Gates Creek		4.85	MILES	4a	4a	CWAC	Turbidity			59174	46, 87, 102, 108, 140, 157
OK410300010040_00	Raymond Gary Lake		263	ACRES	5c	5c	FC	Mercury		2		140
OK410300010100_00	Bird Creek		8.05	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		46, 59, 87, 92, 108, 111, 133, 136, 140
OK410300020010_10	Kiamichi River		15.53	MILES	5c	5c	WWAC	Fish Bioassessments		1		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK410300020020_00	Hugo Lake		13250	ACRES	5a	5c	FC	Mercury		1		140
					5a		WWAC	pH		1		140
					5a		WWAC	Turbidity		1		140
OK410300020120_00	Schooler Lake		1	ACRES	5c	5c	FC	Mercury		1		140
OK410300020190_00	Rock Creek		13.96	MILES	5a	4a	CWAC	Turbidity	X		66323	140
					5c		CWAC	Macroinvertebrate Bio		1		46, 59, 87, 92, 108, 111, 133, 136, 140
					5a		CWAC	Oxygen, Dissolved	X	1		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		CWAC	pH		1		8, 92, 102, 140
OK410300020220_00	Ozzie Cobb Lake		116	ACRES	5a	5c	FC	Mercury		1		140
					5a		WWAC	pH		1		155
					5a		WWAC	Turbidity		1		140
OK410300030010_10	Kiamichi River		10.30	MILES	5a	4a	PBCR	Enterococcus			33307	46, 85, 108, 136, 140
					5a		WWAC	Silver		2		49, 56, 140
OK410300030020_10	Cedar Creek		23.36	MILES	5a	4a	PBCR	Enterococcus			66323	46, 92, 108, 111, 133, 136, 140
					4a		CWAC	Turbidity			66323	46, 49, 87, 102, 108, 140
					5c		CWAC	Macroinvertebrate Bio		1		46, 59, 87, 92, 108, 111, 133, 136, 140
					5a		CWAC	Oxygen, Dissolved	X	1		140
					5a		PBCR	Escherichia coli		1		46, 92, 108, 111, 133, 136, 140
OK410300030060_00	One Creek		17.42	MILES	5a	4a	PBCR	Enterococcus			66323	46, 92, 108, 111, 133, 136, 140
					5a		WWAC	Oxygen, Dissolved	X	1		140
					5a		PBCR	Escherichia coli		1		46, 92, 108, 111, 133, 136, 140
OK410300030210_00	Dumpling Creek		13.73	MILES	5a	5a	WWAC	pH		2		155
OK410300030270_00	Tenmile Creek		35.75	MILES	5a	5c	WWAC	Macroinvertebrate Bio		2		39, 140
					5a		WWAC	Oxygen, Dissolved		2		39, 92, 140, 156
OK410300030580_00	Pine Creek		23.49	MILES	5a	5a	WWAC	pH		2		155
OK410300030780_00	Clayton Lake		95	ACRES	5c	5c	FC	Mercury		2		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK410310010010_00	Kiamichi River		26.35	MILES	5a	5a	WWAC	Lead		2		49, 82, 140
						5a	WWAC	Silver		2		49, 56, 140
OK410310010050_00	Nanih Waiya Lake		131	ACRES	5c	5c	FC	Mercury		2		140
OK410310010220_00	Carl Albert Lake		183	ACRES	5a	5c	FC	Mercury		2		140
						5a	WWAC	pH		2		155
OK410310010230_00	Talihina Lake		25	ACRES	5a	5a	WWAC	Turbidity		2		102, 119
OK410310020010_10	Kiamichi River		25.18	MILES	5a	5a	WWAC	pH	X	3		#VALUE!
						5a	WWAC	Silver		3		49
OK410310020070_00	Billy Creek		8.91	MILES	5a	5a	WWAC	pH		3		155
OK410310020100_00	Big Cedar Creek		5.83	MILES	4a	4a	PBCR	Enterococcus			66323	46, 92, 108, 111, 133, 136, 140
OK410310030020_00	Sardis Lake		13610	ACRES	5a	5c	FC	Mercury		2		140
						5a	WWAC	pH		2		140
						5a	WWAC	Turbidity		2		140
OK410310030030_00	Buffalo Creek		10.72	MILES	5a	5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
						5a	WWAC	pH		2		140
OK410310030090_00	Bolen Creek		8.54	MILES	5a	5a	WWAC	pH		2		155
						5b	AG	Sulfate		2		140
						5b	AG	Total Dissolved Solids		2		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK410400010010_20	Red River		4.86	MILES	5a	4a	PBCR	Enterococcus			33297	46, 59, 85, 92, 100, 108, 111, 136, 140
						5a	WWAC	Turbidity	X	4		108, 140
OK410400010060_00	Roebuck Lake		1	ACRES	5a	5a	WWAC	Turbidity		4		140
OK410400010070_00	Muddy Boggy Creek		21.59	MILES	5a	4a	PBCR	Enterococcus			33298	46, 85, 108, 111, 136, 140
						4a	WWAC	Turbidity			42476	46, 87, 108, 140
						5a	PBCR	Escherichia coli		3		46, 85, 108, 111, 136, 140
OK410400010130_00	Lick Creek		20.19	MILES	5a	4a	WWAC	Turbidity	X		42479	140
						5a	WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 108, 111, 133, 136, 140
OK410400010210_00	Whitegrass Creek		29.71	MILES	5a	4a	PBCR	Enterococcus			66323	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			66323	46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		4		46, 59, 87, 92, 108, 111, 133, 136, 140
OK410400020200_00	Caney Creek		11.67	MILES	5a	4a	PBCR	Enterococcus			66323	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			66323	46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		4		46, 59, 87, 92, 108, 111, 133, 136, 140
						5c	AES	Oil And Grease		4		140
						5c	WWAC	Oil And Grease		4		140
						5a	WWAC	Turbidity	X	4		140
OK410400030010_00	Clear Boggy Creek		22.76	MILES	5a	4a	PBCR	Enterococcus			33299	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity	X		42468	46, 140
						5b	AG	Chloride		3		58, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	PBCR	Escherichia coli		3		46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	Sedimentation/Siltation		3		46, 87, 108, 140
						5a	WWAC	Selenium		3		140
						5b	AG	Total Dissolved Solids		3		58, 140
OK410400030120_00	Rock Creek Lake		248	ACRES	5a	5a	WWAC	Turbidity		3		140
OK410400030230_00	Clear Boggy Creek		10.74	MILES	5b	5b	AG	Chloride		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK410400030240_00	Delaware Creek		29.01	MILES	5b	5c	WWAC	Macroinvertebrate Bio	X	4		140
						5b	AG	Chloride		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK410400030370_00	Leader Creek		29.58	MILES	5a	4a	WWAC	Turbidity			42474	46, 49, 87, 102, 108, 140
						5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
OK410400030430_00	Sandy Creek		5.53	MILES	5c	5c	WWAC	Fish Bioassessments		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK410400030490_00	Goose Creek		15.09	MILES	5a	5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
OK410400040170_00	Lake Creek		3.96	MILES	5b	5b	AG	Chloride		4		140
OK410400050270_10	Muddy Boggy Creek		22.25	MILES	5a	4a	PBCR	Enterococcus			42455	46, 85, 108, 111, 136, 140
						4a	WWAC	Turbidity			42455	46, 87, 108, 140
						5a	PBCR	Escherichia coli		2		46, 85, 108, 111, 136, 140
OK410400050410_00	Boggy Creek, North		7.25	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		46, 59, 87, 92, 108, 111, 133, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	PBCR	Enterococcus		1		46, 92, 108, 133, 136, 140
						5c	AES	Oil And Grease		1		140
						5c	WWAC	Oil And Grease		1		140
						5c	PPWS	Oil And Grease		1		140
						5b	AG	Sulfate		1		140
						5b	AG	Total Dissolved Solids		1		140
OK410400050415_00	North Boggy Creek, Unnamed Tributary of		3.31	MILES	5a	5c	HLAC	Macroinvertebrate Bio		1		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5a	HLAC	Oxygen, Dissolved		1		46, 59, 87, 92, 108, 111, 133, 136, 140
						5b	AG	Sulfate		1		49, 102, 140
						5b	AG	Total Dissolved Solids		1		49, 102, 140
OK410400060010_30	Muddy Boggy Creek		20.56	MILES	5a	5b	AG	Chloride		3		140
						5a	WWAC	pH		3		102
OK410400060040_00	Coalgate Municipal Lake		352	ACRES	5a	5a	WWAC	Copper		2		140
						5a	WWAC	Oxygen, Dissolved		2		140
						5c	FC	Mercury		2		140
						5a	WWAC	Turbidity		2		140
OK410400060120_00	Caney Boggy Creek		26.49	MILES	5a	4a	WWAC	Turbidity	X		42458	140
						5a	WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 100, 108, 111, 133, 136, 140
						5a	PBCR	Enterococcus		3		46, 92, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		3		46, 92, 108, 111, 133, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK410400070020_00	McGee Creek Lake		3810	ACRES	5a	5c	FC	Mercury		2	140	
						5a	WWAC	pH		2	140	
OK410400080010_00	Boggy Creek, North		27.84	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	1	140	
						5a	WWAC	Turbidity		1	46, 49, 87, 102, 108, 140	
OK410400080020_00	Atoka Lake		5700	ACRES	5a	5a	PPWS	Chlorophyll-a		1	140	
						5a	WWAC	Lead		1	140	
						5c	FC	Mercury		1	140	
						5a	WWAC	pH		1	140	
						5a	WWAC	Turbidity		1	140	
OK410600010010_00	Blue River		48.17	MILES	4a	4a	PBCR	Enterococcus		33301	46, 59, 85, 92, 111, 133, 136, 140	
OK410600010140_00	Caddo Creek		13.96	MILES	5a	5a	PBCR	Enterococcus		2	46, 92, 108, 111, 133, 136, 140	
						5c	AES	Oil And Grease		2	140	
						5c	WWAC	Oil And Grease		2	140	
						5b	AG	Total Dissolved Solids		2	49, 102, 140	
OK410600010300_00	Mineral Bayou		15.53	MILES	5a	5c	WWAC	Macroinvertebrate Bio		2	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
						5a	PBCR	Enterococcus		2	46, 92, 108, 111, 133, 136, 140	
						5a	PBCR	Escherichia coli		2	46, 92, 108, 111, 133, 136	
OK410600020020_00	Sandy Creek		15.35	MILES	5a	5a	PBCR	Enterococcus		3	140	
						5a	PBCR	Escherichia coli		3	46, 92, 108, 111, 133, 136	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK410600020100_00	Little West Blue Creek		19.08	MILES	5a	5a	PBCR	Enterococcus		4		46, 92, 108, 111, 133, 136, 140
OK520500010020_00	Eufaula Lake, N. Canadian River Arm		20680	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK520500010110_10	Canadian River, North		48.39	MILES	5a	4a	PBCR	Enterococcus			40589	46, 59, 85, 92, 111, 133, 136, 140
						4a	WWAC	Turbidity			40589	46, 85, 87, 108, 140
						5a	FC	Lead		2		49, 85, 140
OK520500010170_00	Bad Creek		19.11	MILES	5a	5c	AES	Oil And Grease	X	2		140
						5c	WWAC	Oil And Grease	X	2		140
						5c	PPWS	Oil And Grease	X	2		140
						5a	WWAC	Turbidity	X	2		140
OK520500010200_00	Alabama Creek		14.20	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		39, 46, 59, 87, 92, 108, 111, 133, 136, 140
						5c	AES	Oil And Grease	X	2		140
						5c	WWAC	Oil And Grease	X	2		140
						5c	PPWS	Oil And Grease	X	2		140
OK520500010242_00	Clearview Creek		2.29	MILES	5b	5b	AG	Chloride		2		140
						5b	AG	Total Dissolved Solids		2		140
OK520500010270_00	Wetumka City Lake		169	ACRES	5a	5a	PBCR	Enterococcus		2		140
						5c	FC	Mercury		2		140
OK520500020010_00	Wewoka Creek		42.99	MILES	5c	4a	WWAC	Turbidity			40592	4, 46, 49, 59, 69, 85, 92, 100, 102, 108, 111, 128, 133, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5c	WWAC	Macroinvertebrate Bio			2		4, 39, 46, 49, 59, 69, 85, 92, 100, 102, 108, 111, 128, 133, 136, 140
OK520500020020_00	Greasy Creek		18.51	MILES	5a	5a	WWAC	Oxygen, Dissolved		4	140	
					5a	WWAC	pH			4	140	
OK520500020027_00	Cheyarha Creek, East		3.01	MILES	5b	5b	AG	Chloride		2	102	
OK520500020090_00	Little Wewoka Creek		20.44	MILES	5a	5a	WWAC	Turbidity	X	4	140	
OK520500020190_00	Wewoka Lake		371	ACRES	5a	5a	PPWS	Chlorophyll-a		2	140	
					5c	FC	Mercury			2	140	
					5a	WWAC	Turbidity			2	140	
OK520500020220_00	Sportsman Lake		354	ACRES	5c	5c	FC	Mercury		2	140	
OK520500020230_00	Carter Creek		2.70	MILES	5b	5b	AG	Chloride		2	102, 140	
					5b	AG	Total Dissolved Solids			2	102, 140	
OK520500020240_00	Wewoka Creek		5.36	MILES	5a	5a	HLAC	Cadmium		2	140	
OK520500020240_10	Wewoka Creek		10.27	MILES	5a	5b	AG	Chloride		2	102, 124, 140	
					5a	PPWS	Nitrate			2	85, 92	
					5b	AG	Total Dissolved Solids			2	102, 124, 140	
OK520500020250_00	Magnolia Creek		4.81	MILES	5b	5b	AG	Chloride		2	102	
OK520500020260_00	Salt Cedar Creek		1.33	MILES	5b	5b	AG	Chloride		2	102	
					5b	AG	Total Dissolved Solids			2	102	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520500020260_20	Salt Cedar Creek		1.06	MILES	5b	5b	AG	Chloride		2	102	
						5b	AG	Total Dissolved Solids		2	102	
OK520500020270_00	Wewoka Creek, Trib A!		5.26	MILES	5b	5b	AG	Total Dissolved Solids		2	102	
OK520500020280_00	Oakwood Cemetery Creek!		6.69	MILES	5b	5b	AG	Chloride		2	102	
OK520510000010_00	Canadian River, North		36.94	MILES	5c	4a	PBCR	Enterococcus			40595	46, 59, 85, 92, 111, 133, 136, 140
						4a	WWAC	Turbidity			40595	46, 85, 87, 108, 140
						5c	WWAC	Fish Bioassessments		2		46, 85, 87, 108, 140
OK520510000030_00	Cohee Lake		80	ACRES	5a	5a	FC	Lead		3	140	
OK520510000095_00	Turkey Creek, Trib A!		4.26	MILES	5b	5b	AG	Chloride		1	102	
OK520510000100_00	Turkey Creek		16.42	MILES	5b	5b	AG	Chloride		1		49, 102, 140
						5b	AG	Total Dissolved Solids		1		49, 102, 140
OK520510000105_00	Earlsboro Creek		5.13	MILES	5b	5b	AG	Chloride		1	102	
OK520510000110_05	Canadian River, North		21.91	MILES	5a	5a	WWAC	Cadmium		1	140	
						5a	WWAC	Chromium, Total		1	140	
						5a	WWAC	Copper		1	140	
						5c	WWAC	Fish Bioassessments		1		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
						5a	WWAC	Lead		1	140	
						5a	FC	Lead		1	140	
						5b	AG	Total Dissolved Solids		1	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520510000110_10	Canadian River, North		20.31	MILES	5a	5a	PBCR	Enterococcus		1		46, 59, 85, 92, 108, 111, 133, 136, 140
						5b	AG	Total Dissolved Solids		1		140
						5a	WWAC	Turbidity		1		46, 85, 87, 108, 140
OK520510000110_20	NCR04		31.54	MILES	5a	4a	PBCR	Enterococcus			38886	34, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		1		140
OK520510000220_00	Tecumseh Lake		127	ACRES	5a	5a	WWAC	Turbidity		1		140
OK520510000255_00	Wes Watkins Reservoir		1132	ACRES	5a	5a	WWAC	Turbidity		1		140
OK520510000290_00	Deer Creek, South		4.40	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		34, 46, 92, 111, 133, 136, 140
						5c	AES	Oil And Grease		1		34, 49, 97, 111, 140
						5c	WWAC	Oil And Grease		1		34, 49, 97, 111, 140
						5c	PPWS	Oil And Grease		1		34, 49, 97, 111, 140
OK520510000300_00	Shawnee Twin Lake #2 (North)		1100	ACRES	5a	5a	WWAC	Turbidity		1		140
OK520520000010_00	NCR-UA		3.85	MILES	5a	4a	PBCR	Enterococcus			38869	46, 59, 85, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		1		140
						5a	PBCR	Escherichia coli		1		46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	Turbidity		1		46, 85, 87, 108, 140
OK520520000010_10	NCR02		13.35	MILES	4a	4a	PBCR	Enterococcus			38885	34, 92, 111, 133, 136, 140
OK520520000010_20	Canadian River, North		13.71	MILES	5a	5a	FC	Dieldrin		1		66, 140
						5a	WWAC	Oxygen, Dissolved		1		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5b	AG		Sulfate	X	1	140	
OK520520000010_30	Canadian River, North		4.55	MILES	5a	4a	PBCR	Enterococcus			38883	34, 92, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			38883	34, 92, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		1	140	
OK520520000010_40	Canadian River, North		9.78	MILES	5a	4a	PBCR	Enterococcus			38882	34, 92, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		1	140	
OK520520000030_00	Choctaw Creek		9.76	MILES	5a	5a	HLAC	Oxygen, Dissolved		1	140	
OK520520000060_00	Crutcho Creek		3.55	MILES	5a	5a	WWAC	Oxygen, Dissolved		1	140	
OK520520000070_00	Crutcho Creek		3.85	MILES	5a	5a	WWAC	Oxygen, Dissolved		1	59, 84, 85, 140	
						5a	PBCR	Enterococcus		1	59, 84, 85, 140	
						5a	PBCR	Escherichia coli		1	59, 84, 85, 140	
OK520520000070_10	Crutcho Creek		2.42	MILES	5a	5a	HLAC	Oxygen, Dissolved		1	140	
OK520520000090_00	Crutcho Creek		3.14	MILES	5c	5c	AES	Oil And Grease		1	33, 140	
						5c	HLAC	Oil And Grease		1	33, 140	
OK520520000110_00	Cherry Creek		7.31	MILES	5a	5a	HLAC	Cadmium		1	140	
						5a	HLAC	Oxygen, Dissolved		1	140	
						5a	HLAC	Selenium		1	140	
OK520520000150_00	Crooked Oak Creek		6.98	MILES	5a	4a	PBCR	Escherichia coli			38875	84, 85, 140
						5b	AG	Chloride		1	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	WWAC	Oxygen, Dissolved		1	84, 85, 140	
						5a	PBCR	Enterococcus		1	84, 85, 140	
						5c	AES	Oil And Grease		1	84, 140	
						5c	WWAC	Oil And Grease		1	84, 140	
						5c	PPWS	Oil And Grease		1	84, 140	
OK520520000210_00	Canadian River, North		1.07	MILES	5a	4a	PBCR	Enterococcus			38881	92, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		2	140	
						5c	AES	Oil And Grease		2	70	
						5c	WWAC	Oil And Grease		2	70	
OK520520000230_00	Campbell Creek		5.89	MILES	5a	5a	WWAC	Oxygen, Dissolved		2	46, 108, 136, 140, 156	
						5b	AG	Sulfate		2	140	
OK520520000240_00	Mustang Creek		9.16	MILES	5a	4a	PBCR	Escherichia coli			38874	84, 140, 156
						5a	WWAC	Oxygen, Dissolved		2	46, 111, 133, 136, 140, 156	
OK520520000250_00	Canadian River, North		6.52	MILES	5a	5a	WWAC	Oxygen, Dissolved		2	140	
						5a	PBCR	Escherichia coli		2	46, 59, 85, 92, 111, 133, 136, 140	
OK520520000260_00	Overholser Lake		1500	ACRES	5a	5b	AG	Sulfate		2	140	
						5a	WWAC	Turbidity		2	140	
OK520520000350_00	Airport Heights Creek!		4.26	MILES	5a	5a	WWAC	Oxygen, Dissolved		1	34, 84, 111, 133, 140	
						5a	WWAC	Turbidity		1	140	
OK520530000010_00	Canadian River, North		10.24	MILES	5a	5a	PBCR	Enterococcus		2	4, 46, 92, 108, 111, 133, 136, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		PBCR	Escherichia coli		2		4, 46, 92, 108, 111, 133, 136, 140
OK520530000010_10	Canadian River, North		105.3 4	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		140
					5a		WWAC	Turbidity	X	4		140
OK520530000030_00	Shell Creek		9.48	MILES	5a	4a	PBCR	Enterococcus			33889	92, 140, 156
					5a		WWAC	Oxygen, Dissolved		2		92, 140, 156
OK520530000050_00	Sixmile Creek		15.96	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		39, 92, 140, 156
OK520530000060_00	Fourmile Creek		4.77	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	2		140
					5c		WWAC	Fish Bioassessments		2		92, 140, 156
OK520530000080_00	El Reno Lake		170	ACRES	5a	5c	FC	Mercury		2		140
					5a		WWAC	Turbidity		2		140
OK520530000190_00	Minnehaha Creek		7.90	MILES	5c	5c	WWAC	Fish Bioassessments		4		140
OK520600010010_00	Canadian River		37.50	MILES	5b	4a	PBCR	Enterococcus			35619	46, 59, 85, 92, 108, 111, 133, 136, 140
					5b		AG	Total Dissolved Solids		4		58, 140
OK520600010060_00	Factory Creek		6.32	MILES	4a	4a	PBCR	Escherichia coli			35615	85, 92, 140, 156
OK520600020010_00	Canadian River		24.35	MILES	5a	5a	WWAC	pH		4		140
OK520600020170_00	Julian Creek		5.19	MILES	5a	5b	AG	Chloride		4		49, 102, 140
					5a		PBCR	Escherichia coli		4		92, 140, 156
OK520600020205_00	Red Springs Creek		1.04	MILES	5b	5b	AG	Total Dissolved Solids		4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520600030010_00	Canadian Sandy Creek		37.70	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		39, 46, 59, 92, 108, 111, 133, 136, 140
OK520600030020_00	Little Sandy Creek		8.56	MILES	5c	5c	WWAC	Macroinvertebrate Bio		4		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5c	WWAC	Fish Bioassessments		4		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK520610010010_05	Canadian River		32.65	MILES	5a	4a	PBCR	Enterococcus			35621	46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	pH		3		140
OK520610010080_00	Willow Creek		9.06	MILES	4a	4a	PBCR	Escherichia coli			35617	46, 92, 108, 111, 133, 136, 140
OK520610010180_00	Bishop Creek		7.82	MILES	5c	5c	WWAC	Fish Bioassessments	X	3		140
OK520610010181_00	Bishop Creek, Unnamed Trib of.	X	2.68	MILES	5c	5c	WWAC	Fish Bioassessments	X	3		140
OK520610010200_00	Merkle Creek		3.16	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK520610010205_00	Brookhaven Creek	X	4.35	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	3		140
OK520610010230_00	Cow Creek		6.71	MILES	5a	5a	WWAC	Selenium		3		140
OK520610020060_00	Foreman Creek		4.77	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		46, 92, 108, 133, 136, 140
OK520610020070_00	Dry Creek		8.37	MILES	5a	5a	WWAC	Oxygen, Dissolved		3		34, 92, 133, 136, 140
OK520610020120_00	Buggy Creek		26.51	MILES	5b	4a	PBCR	Enterococcus			35618	4, 46, 85, 92, 100, 108, 111, 133, 136, 140
						5b	AG	Sulfate		4		49, 102, 140
						5b	AG	Total Dissolved Solids		4		49, 102, 140
OK520610020150_10	Canadian River		36.25	MILES	4a	4a	PBCR	Enterococcus			35623	46, 59, 85, 92, 111, 133, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520610020165_00	Trib8!		5.97	MILES	5a	5a	WWAC	Arsenic		4	70	
						5a	WWAC	Chromium, Total		4	70	
OK520610020210_00	Canyon View Creek		7.08	MILES	5c	5c	WWAC	Fish Bioassessments		4		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK520610030010_00	Walnut Creek		28.44	MILES	5a	5a	PBCR	Enterococcus		4		46, 85, 92, 100, 108, 111, 128, 133, 136, 140
						5a	PBCR	Escherichia coli	X	4	140	
OK520610030080_00	Walnut Creek, North Fork		16.84	MILES	5a	4a	PBCR	Enterococcus			35624	92, 140, 156
						5a	WWAC	Ammonia, Un-Ionized	X	4	140	
						5a	WWAC	Turbidity		4		140, 156
OK520620010120_00	Bear Creek		6.29	MILES	4a	4a	PBCR	Enterococcus			30710	92, 140, 156
						4a	PBCR	Escherichia coli			30710	92, 140, 156
OK520620020010_00	Canadian River		37.78	MILES	5b	5b	AG	Chloride		3		49, 102, 140
OK520620020060_00	Flanders Creek		4.54	MILES	5b	5b	AG	Sulfate		3		155
OK520620020070_00	Fiddlers Creek		6.89	MILES	5b	5b	AG	Sulfate		3		102
OK520620020080_00	Squirrel Creek		9.80	MILES	5b	5b	AG	Sulfate		3		102
OK520620020090_00	Trail Creek		14.34	MILES	5b	4a	PBCR	Enterococcus			30717	46, 92, 108, 136, 140
						5b	AG	Sulfate		3		49, 102, 140
						5b	AG	Total Dissolved Solids		3		49, 102, 140
OK520620020095_00	Trail Creek, Unnamed Trib of		5.73	MILES	5c	5c	WWAC	Fish Bioassessments		3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520620030010_00	Canadian River		38.09	MILES	5a	5b	AG	Chloride		4	140	
						5a	PBCR	Enterococcus		4	140, 156	
						5b	AG	Sulfate		4	140	
OK520620030020_00	Lone Creek		13.18	MILES	5b	4a	PBCR	Enterococcus			30718	46, 92, 108, 136, 140
						4a	PBCR	Escherichia coli			30718	46, 92, 108, 111, 133, 136, 140
						5b	AG	Sulfate		4	49, 102, 140	
						5b	AG	Total Dissolved Solids		4	49, 102, 140	
OK520620030050_00	Red Trail Creek		7.74	MILES	5b	4a	PBCR	Enterococcus			30747	140
						4a	PBCR	Escherichia coli			30747	140
						5b	AG	Sulfate		4	140	
OK520620030110_00	Red Creek		11.82	MILES	5b	4a	PBCR	Enterococcus			30757	140, 156
						4a	PBCR	Escherichia coli			30757	140, 156
						5c	WWAC	Fish Bioassessments	X	4	140	
						5b	AG	Sulfate		4	49, 140	
						5b	AG	Total Dissolved Solids	X	4	140	
OK520620040050_00	Hackberry Creek		14.33	MILES	5b	4a	PBCR	Enterococcus			30759	46, 92, 108, 136, 140
						4a	PBCR	Escherichia coli			30759	46, 92, 108, 111, 133, 136, 140
						5b	AG	Sulfate		4	49, 102, 140	
						5b	AG	Total Dissolved Solids		4	49, 102, 140	
OK520620050160_00	Commission Creek		12.13	MILES	4a	4a	PBCR	Enterococcus			30730	46, 92, 108, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					4a		PBCR	Escherichia coli			30730	46, 92, 108, 111, 133, 136, 140
OK520700010020_00	Eufaula Lake, Canadian River Deep Fork		16453	ACRES	5a	5c	FC	Mercury		1	140	
					5a		WWAC	Turbidity		1	140	
OK520700010080_00	Gentry Creek		9.64	MILES	5a	5a	WWAC	Oxygen, Dissolved		1	46, 87, 92, 108, 136, 140	
					5a		PBCR	Enterococcus		1	46, 92, 108, 111, 133, 136, 140	
OK520700010110_00	Grave Creek		13.94	MILES	5b	5b	AG	Chloride		1	102	
OK520700010120_00	Canadian River, Deep Fork		33.41	MILES	5c	5c	WWAC	Fish Bioassessments		4	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
OK520700010140_00	Coal Creek		21.72	MILES	5c	5c	WWAC	Fish Bioassessments		1	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
OK520700010170_00	Wolf Creek		5.70	MILES	5c	5c	WWAC	Fish Bioassessments		1	140	
OK520700010180_00	Henryetta Lake		450	ACRES	5a	5a	WWAC	Lead		1	140	
					5a		WWAC	Turbidity		1	140	
OK520700010220_00	Montezuma Creek	X	22.39	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4	140	
					5a		WWAC	Turbidity	X	4	140	
OK520700020010_10	Canadian River, Deep Fork		39.26	MILES	5a	4a	PBCR	Enterococcus			41134	46, 85, 92, 108, 111, 133, 136, 140
					4a		WWAC	Turbidity			41134	46, 85, 87, 111, 140
					5c		WWAC	Fish Bioassessments		3	46, 85, 87, 108, 140	
					5a		WWAC	Sedimentation/Siltation		3	46, 87, 108, 140	
OK520700020040_00	Okmulgee Lake		668	ACRES	5a	5a	WWAC	Oxygen, Dissolved		3	140	
					5c		FC	Mercury	X	3	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520700020060_00	Dripping Springs Lake (Salt Creek Structure 1)		1150	ACRES	5a	5a	WWAC	Lead		3	140	
						5c	FC	Mercury		3	#VALUE!	
OK520700020080_00	Adams Creek		13.33	MILES	5a	5a	WWAC	Oxygen, Dissolved		3	140	
OK520700020150_00	Salt Creek		12.59	MILES	5a	5b	AG	Chloride		3	140	
						5a	WWAC	Oxygen, Dissolved		3	140	
OK520700020155_00	Begger Creek!		3.61	MILES	5b	5b	AG	Chloride		3	102	
						5b	AG	Total Dissolved Solids		3	102	
OK520700020200_00	Nuyaka Creek		21.72	MILES	5a	5c	WWAC	Macroinvertebrate Bio		3	39, 140	
						5a	WWAC	Oxygen, Dissolved		3	39, 140	
						5a	PBCR	Escherichia coli		3	140	
						5a	WWAC	Turbidity	X	3	140	
OK520700020290_00	Okemah Lake	X	761	ACRES	5c	5c	FC	Mercury	X	3	140	
OK520700030040_00	Sandy Creek	X	5.21	MILES	5a	5a	WWAC	Turbidity	X	3	140	
OK520700030220_00	Camp Creek		5.14	MILES	4a	4a	PBCR	Enterococcus		41066	46, 92, 108, 111, 133, 136, 140	
OK520700030240_00	Stroud Lake		600	ACRES	5c	5c	FC	Mercury		4	140	
OK520700030270_00	Hilliby Creek		13.39	MILES	5c	5c	WWAC	Fish Bioassessments		4	140	
OK520700040010_00	Canadian River, Deep Fork		18.10	MILES	4a	4a	PBCR	Enterococcus		41069	46, 85, 92, 108, 111, 133, 136, 140	
OK520700040020_00	Dry Creek		28.27	MILES	5c	4a	PBCR	Enterococcus		41070	46, 92, 108, 111, 133, 136, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						4a	PBCR	Escherichia coli	X		41070	140
						4a	WWAC	Turbidity			41070	46, 49, 85, 87, 102, 108, 140
						5c	WWAC	Macroinvertebrate Bio		4		46, 49, 87, 102, 108, 140
OK520700040180_00	Deer Creek		16.30	MILES	5c	5c	WWAC	Fish Bioassessments		3		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK520700040220_00	Prague Lake		225	ACRES	5c	5c	FC	Mercury		3		140
OK520700040260_00	Quapaw Creek		26.81	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3		39, 46, 92, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		3		46, 92, 111, 133, 136, 140
OK520700040370_00	Meeker Lake		250	ACRES	5a	5c	FC	Mercury		3		140
						5a	WWAC	Turbidity		3		140
OK520700050010_00	Canadian River, Deep Fork		25.60	MILES	5c	5c	WWAC	Fish Bioassessments		2		140
OK520700050020_00	Bellcow Creek		5.75	MILES	4a	4a	PBCR	Enterococcus			41078	85, 140
OK520700050025_00	Bellcow Lake		1153	ACRES	5a	5a	WWAC	Turbidity		2		140
OK520700050060_00	Chandler Lake		129	ACRES	5a	5a	PPWS	Chlorophyll-a		2		140
						5a	WWAC	Turbidity		2		140
OK520700050080_00	Bellcow Creek, North		4.56	MILES	5c	5c	AES	Oil And Grease		2		124
						5c	WWAC	Oil And Grease		2		124
OK520700050140_00	Captain Creek	X	4.40	MILES	5a	5a	PBCR	Escherichia coli	X	4		140
						5a	WWAC	Turbidity	X	4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520700050170_00	Bear Creek	X	26.06	MILES	5a	5a	WWAC	Turbidity	X	4	140	
OK520700050200_00	Opossum Creek		7.37	MILES	4a	4a	WWAC	Turbidity			41077	140, 156
OK520700050250_00	Chandler Lake, NW Trib!		2.36	MILES	5c	5c	AES	Oil And Grease		2	124	
						5c	WWAC	Oil And Grease		2	124	
						5c	PPWS	Oil And Grease		2	124	
OK520700050270_00	West Captain Creek, Unnamed Trib of		6.26	MILES	5c	5c	WWAC	Fish Bioassessments		4	140	
OK520700060050_00	Browns Creek		13.93	MILES	5a	5a	WWAC	Oxygen, Dissolved		3	140	
OK520700060130_10	Little Deep Fork Creek		24.39	MILES	5a	4a	WWAC	Turbidity			41133	140
						5a	PBCR	Enterococcus		3	140	
						5a	PBCR	Escherichia coli		3	140	
OK520700060140_00	Catfish Creek		9.94	MILES	5b	4a	WWAC	Turbidity			41132	140
						5b	AG	Chloride		3	140	
						5b	AG	Total Dissolved Solids		3	140	
OK520700060210_00	Spring Creek, West		7.28	MILES	5b	5b	AG	Chloride		3	102	
						5b	AG	Total Dissolved Solids		3	102	
OK520710010010_00	Canadian River, Deep Fork		7.70	MILES	5a	5c	WWAC	Macroinvertebrate Bio		3	140	
						5a	PBCR	Enterococcus		3	46, 59, 85, 92, 108, 111, 128, 133, 136, 140	
						5c	WWAC	Fish Bioassessments		3	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520710020020_00	Arcadia Lake		1820	ACRES	5a	5a	PPWS	Chlorophyll-a		3	140	
						5c	FC	Mercury		3	140	
						5a	WWAC	Turbidity		3	140	
OK520710020030_00	Spring Creek		5.27	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3	39, 46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140	
OK520710020110_00	Northeast Creek	X	2.46	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X	3	140	
OK520710020140_00	Guy James Creek		1.97	MILES	5c	5c	WWAC	Macroinvertebrate Bio		3	39, 140	
						5c	WWAC	Fish Bioassessments		3	140	
OK520800010010_00	Little River		24.80	MILES	4a	4a	PBCR	Enterococcus		35625	46, 85, 92, 108, 111, 133, 136, 140	
OK520800010040_00	Holdenville Lake		550	ACRES	5a	5a	PPWS	Chlorophyll-a		3	140	
						5a	WWAC	Oxygen, Dissolved		3	140	
						5c	FC	Mercury	X	3	140	
						5a	WWAC	Turbidity		3	140	
OK520800010050_00	Bird Creek		13.81	MILES	5a	5a	HLAC	Turbidity	X	3	140	
OK520800010055_00	Kight Creek		4.55	MILES	5b	5b	AG	Chloride		3	102	
						5b	AG	Total Dissolved Solids		3	102	
OK520800010060_00	Cudjo Creek		5.88	MILES	5a	5b	AG	Chloride		3	102	
						5a	WWAC	pH		3	140	
						5b	AG	Total Dissolved Solids		3	102	
OK520800010062_00	Bear Cub Creek		1.05	MILES	5a	5a	WWAC	pH		3	102	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520800010090_00	Little River		28.45	MILES	5b	5b	AG	Chloride		3	102	
OK520800010130_00	Little River		17.11	MILES	5b	5b	AG	Chloride		4	49, 102, 140	
						5b	AG	Total Dissolved Solids		4	49, 102, 140	
OK520800010150_00	Bird Creek, Unnamed Tributary of		5.15	MILES	5c	5c	WWAC	Fish Bioassessments		3	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
OK520800020010_00	Little River	X	20.98	MILES	5a	5a	PBCR	Enterococcus	X	4	140	
OK520800020080_00	Pecan Creek	X	10.80	MILES	5a	5a	WWAC	Turbidity	X	4	140	
OK520800030010_00	Salt Creek		39.02	MILES	5b	5b	AG	Chloride		4	49, 102, 140	
						5b	AG	Total Dissolved Solids		4	49, 102, 140	
OK520800030070_00	Bruno Creek		10.32	MILES	5b	5b	AG	Chloride		4	102	
						5b	AG	Total Dissolved Solids		4	102	
OK520800030080_00	Popshego Creek		4.38	MILES	5b	5b	PPWS	Barium		4	102	
						5b	AG	Chloride		4	102	
						5b	AG	Total Dissolved Solids		4	102	
OK520800030120_00	Blacksmith Creek		5.99	MILES	5b	5b	AG	Chloride		4	102	
						5b	AG	Total Dissolved Solids		4	102	
OK520810000020_00	Thunderbird Lake		6070	ACRES	4a	4a	PPWS	Chlorophyll-a		55040	140	
						4a	WWAC	Oxygen, Dissolved		55040	140	
						4a	WWAC	Turbidity		55040	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK520810000040_00	Hog Creek, West Branch		3.69	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		34, 111, 133, 136, 140
OK520810000080_00	Little River		18.64	MILES	5a	5a	WWAC	Oxygen, Dissolved		1		46, 59, 87, 92, 108, 111, 133, 136, 140
						5a	PBCR	Enterococcus		1		46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Selenium		1		140
						5b	AG	Total Dissolved Solids		1		49, 102, 140
OK520810000090_00	Rock Creek		5.99	MILES	5a	5a	PBCR	Enterococcus		1		46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		1		46, 92, 108, 111, 133, 136, 140
OK520810000100_00	Elm Creek		1.44	MILES	5a	5a	PBCR	Escherichia coli		1		140
						5b	AG	Total Dissolved Solids		1		140
OK520810000130_00	Stanley Draper Lake		2900	ACRES	5a	5c	FC	Mercury		1		140
						5a	WWAC	Turbidity		1		140
OK520810000140_00	Elm Creek, West		8.00	MILES	5a	5a	PBCR	Enterococcus		1		46, 92, 108, 111, 133, 136, 140
OK520810000175_00	Moore Creek		4.02	MILES	5b	5b	AG	Total Dissolved Solids		1		102
OK620900010020_00	Keystone Lake, Cimarron River Arm, Lower		4673	ACRES	5a	5a	WWAC	Turbidity		2		140
OK620900010090_00	Keystone Lake, Cimarron River Arm, Upper		5550	ACRES	5a	5c	WWAC	Fish Bioassessments		2		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
						5a	WWAC	Turbidity		2		140
OK620900010170_10	Cimarron River		26.58	MILES	5a	4a	PBCR	Enterococcus			42499	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			42499	46, 85, 87, 108, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5c	WWAC	Fish Bioassessments			2		46, 49, 59, 72, 85, 87, 92, 102, 108, 111, 136, 140
					5a	FC	Lead			2		49, 85, 140
					5a	WWAC	pH			2		140
OK620900010250_00	Tiger Creek		9.68	MILES	5c	5c	WWAC	Macroinvertebrate Bio		2		140
					5c	WWAC	Fish Bioassessments			2		140
OK620900010310_00	Cottonwood Creek		6.26	MILES	5a	4a	PBCR	Enterococcus			42504	85, 140
					4a	PBCR	Escherichia coli				42504	85, 140
					5a	WWAC	Oxygen, Dissolved			4		46, 85, 87, 108, 140
OK620900010360_00	Skull Creek		8.69	MILES	5a	5a	WWAC	Lead		2		140
					5a	FC	Lead			2		140
OK620900020020_00	Salt Creek		14.71	MILES	5a	4a	PBCR	Enterococcus			42512	46, 92, 108, 136, 140
					4a	PBCR	Escherichia coli				42512	46, 92, 108, 111, 133, 136, 140
					5a	WWAC	Oxygen, Dissolved			2		39, 46, 92, 108, 111, 133, 136, 140
OK620900020060_00	Feather Creek		6.01	MILES	5c	5c	WWAC	Fish Bioassessments		2		140
OK620900020120_00	Cushing Lake		591	ACRES	5a	5c	FC	Mercury		2		140
					5a	WWAC	Turbidity			2		140
OK620900030010_00	Cimarron River		42.09	MILES	5a	4a	PBCR	Enterococcus			42492	46, 59, 85, 92, 108, 111, 133, 136, 140
					4a	WWAC	Turbidity				42492	46, 85, 87, 108, 140
					5a	WWAC	Selenium			3		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK620900030080_00	Dugout Creek		13.58	MILES	4a	4a	PBCR	Enterococcus			42513	46, 92, 100, 108, 111, 133, 136, 140
OK620900030230_00	Beaver Creek		12.65	MILES	4a	4a	WWAC	Turbidity	X		42502	140
OK620900030260_00	Beaver Creek, West		13.21	MILES	5a	4a	WWAC	Turbidity			42505	140, 156
						5a	PBCR	Enterococcus			4	92, 140, 156
						5a	PBCR	Escherichia coli			4	92, 140, 156
OK620900040040_00	Stillwater Creek		3.53	MILES	4a	4a	PBCR	Enterococcus			42510	46, 69, 85, 92, 100, 108, 111, 128, 133, 136, 140
						4a	WWAC	Turbidity			42510	46, 49, 87, 102, 108, 140
OK620900040050_00	Little Stillwater Creek		13.91	MILES	5a	5a	PPWS	Nitrate			2	85, 92
OK620900040070_10	Stillwater Creek		16.43	MILES	5a	5c	HLAC	Macroinvertebrate Bio	X		2	140
						5a	HLAC	Oxygen, Dissolved			2	46, 59, 87, 92, 100, 108, 111, 133, 136, 140
						5a	HLAC	Turbidity	X		2	140
OK620900040140_00	Boomer Creek		2.28	MILES	5c	5c	WWAC	Macroinvertebrate Bio			2	39, 140
OK620900040150_00	Sanborn-Hazen Lake Creek		3.59	MILES	5c	5c	WWAC	Macroinvertebrate Bio			2	39, 140
OK620900040190_00	Boomer Lake		260	ACRES	5a	5a	PPWS	Chlorophyll-a			2	140
						5a	WWAC	Oxygen, Dissolved			2	140
						5c	FC	Mercury			2	140
						5a	WWAC	Turbidity			2	140
OK620900040200_00	Cow Creek	X	8.26	MILES	5c	5c	WWAC	Macroinvertebrate Bio	X		2	140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK620900040240_00	McMurtry Lake		1155	ACRES	5a	5c	FC	Mercury		2		#VALUE!
						5a	WWAC	Turbidity		2		140
OK620900040270_10	Stillwater Creek		6.42	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		140
						5a	PBCR	Escherichia coli		2		46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Turbidity		2		140
OK620900040280_00	Carl Blackwell Lake		3370	ACRES	5a	4a	PPWS	Chlorophyll-a			66037	140
						5c	FC	Mercury		2		140
						5a	WWAC	Turbidity		2		140
OK620910010010_00	Cimarron River		8.33	MILES	5a	4a	PBCR	Enterococcus			37386	46, 59, 85, 92, 108, 111, 133, 136, 140
						5a	PBCR	Escherichia coli		4		46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	Selenium		4		140
						5a	WWAC	Turbidity		4		46, 85, 87, 108, 140
OK620910010050_00	Cimmaron River, Unnamed Trib of		4.91	MILES	5c	5c	WWAC	Fish Bioassessments		4		140
OK620910020010_00	Cimarron River		17.84	MILES	5a	4a	PBCR	Enterococcus			40623	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			40623	46, 59, 85, 92, 108, 111, 133, 136, 140
						5a	WWAC	Selenium		4		140
OK620910020010_10	Cimarron River		41.63	MILES	5a	4a	PBCR	Enterococcus			40622	46, 59, 85, 92, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			40622	46, 59, 85, 92, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio	X	4		140
						5b	AG	Chloride		4		58, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	WWAC	Selenium		4	140	
						5b	AG	Sulfate		4	49, 58, 140	
						5b	AG	Total Dissolved Solids		4	49, 58, 140	
OK620910020100_00	Salt Creek		4.43	MILES	5b	5c	WWAC	Macroinvertebrate Bio		4	39, 46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
						5b	AG	Chloride		4	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
						5b	AG	Sulfate		4	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
						5b	AG	Total Dissolved Solids		4	46, 49, 59, 87, 92, 102, 108, 111, 136, 140	
OK620910020250_00	Deep Creek		25.42	MILES	5a	4a	PBCR	Enterococcus		37396	46, 92, 108, 136, 140	
						4a	PBCR	Escherichia coli	X	37396	140	
						5b	AG	Sulfate		4	49, 102, 140	
						5a	WWAC	Turbidity		4	46, 49, 87, 102, 108, 140	
OK620910020270_00	Elm Creek		14.15	MILES	5b	4a	PBCR	Enterococcus		37398	92, 140, 156	
						4a	PBCR	Escherichia coli		37398	92, 140, 156	
						4a	WWAC	Turbidity		38651	140, 156	
						5b	AG	Sulfate		4	140	
OK620910030010_00	Skeleton Creek		32.84	MILES	5a	4a	PBCR	Enterococcus		37402	46, 59, 85, 92, 108, 111, 133, 136, 140	
						4a	WWAC	Turbidity		38652	21, 46, 49, 85, 87, 97, 108, 140	
						5a	WWAC	Selenium		4	140	
OK620910030040_00	Otter Creek		30.15	MILES	5a	5a	WWAC	Turbidity	X	4	140	
OK620910040010_00	Cottonwood Creek		22.01	MILES	5a	5a	PBCR	Enterococcus		2	4, 46, 92, 100, 108, 111, 128, 133, 136, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		WWAC	Turbidity		2		46, 49, 87, 102, 108, 140
OK620910040010_20	Cottonwood Creek		24.39	MILES	4a	4a	PBCR	Enterococcus			37407	140
					4a		WWAC	Turbidity			38653	140
OK620910040060_00	Guthrie Lake		274	ACRES	5a	4a	PPWS	Chlorophyll-a			41750	140
					5a		PBCR	Enterococcus		2		140
OK620910040080_00	Liberty Lake		167	ACRES	5a	4a	PPWS	Chlorophyll-a			41751	140
					5a		PBCR	Enterococcus		2		140
					5a		WWAC	Turbidity		2		140
OK620910040100_00	Chisholm Creek		10.39	MILES	5a	5a	PPWS	Nitrate		2		140
OK620910040120_00	Deer Creek		12.67	MILES	4a	4a	PBCR	Enterococcus			37408	59, 84, 85, 140, 156
					4a		PBCR	Escherichia coli			37408	59, 84, 85, 140, 156
					4a		WWAC	Turbidity			38654	140, 156
OK620910040140_00	Bluff Creek		9.32	MILES	5a	4a	PBCR	Enterococcus			42517	85, 140
					5a		PBCR	Escherichia coli		2		84, 85, 140
OK620910050010_00	Kingfisher Creek		47.37	MILES	4a	4a	PBCR	Enterococcus			37410	46, 85, 92, 108, 111, 133, 136, 140
					4a		WWAC	Turbidity	X		38655	140
OK620910050020_00	Trail Creek		14.87	MILES	5a	4a	PBCR	Enterococcus			37412	140
					4a		PBCR	Escherichia coli			37412	140
					5a		WWAC	Oxygen, Dissolved		4		46, 59, 87, 92, 108, 111, 133, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK620910050030_00	Uncle Johns Creek		27.49	MILES	4a	4a	PBCR	Enterococcus			37413	46, 92, 108, 111, 128, 133, 136, 140
OK620910050150_00	Winter Camp Creek!		7.73	MILES	5b	5b	AG	Sulfate		4	140	
OK620910060010_00	Turkey Creek		82.59	MILES	5a	4a	WWAC	Turbidity	X		30704	140
						5c	WWAC	Macroinvertebrate Bio		3		46, 92, 108, 111, 133, 136, 140
						5a	PBCR	Enterococcus		3		46, 85, 92, 108, 111, 128, 133, 136, 140
OK620910060020_00	Little Turkey Creek		11.37	MILES	4a	4a	PBCR	Enterococcus			30706	46, 92, 108, 111, 133, 136, 140
OK620910060030_00	Buffalo Creek		13.99	MILES	5a	4a	WWAC	Turbidity			30707	140
						5a	WWAC	Oxygen, Dissolved		4		140
OK620910060110_00	Clear Creek		5.18	MILES	5a	5a	WWAC	Turbidity		3		140
OK620920010010_00	Cimarron River		43.01	MILES	4a	4a	PBCR	Enterococcus			40624	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			40624	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			40624	46, 85, 87, 108, 140
OK620920010080_00	Cottonwood Creek		21.88	MILES	5b	4a	WWAC	Turbidity			40618	140, 156
						5b	AG	Sulfate		4		49, 102, 140
OK620920010130_00	Griever Creek		20.28	MILES	5a	4a	PBCR	Enterococcus			40621	92, 140, 156
						5a	PBCR	Escherichia coli	X	4		140
						5b	AG	Sulfate		4		49, 102, 140
OK620920010140_00	Griever Creek, East		13.36	MILES	5a	5a	PBCR	Enterococcus		4		46, 92, 108, 136, 140
						5b	AG	Sulfate		4		49, 102, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK620920010180_00	Main Creek		19.10	MILES	5b	4a	PBCR	Enterococcus			40617	46, 92, 108, 136, 140
						4a	PBCR	Escherichia coli	X		40617	140
						4a	WWAC	Turbidity	X		40617	140
						5b	AG	Sulfate		4		49, 102, 140
OK620920020010_00	Cimarron River		32.63	MILES	5a	4a	PBCR	Escherichia coli			40615	59, 85, 92, 108, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio	X	3		140
						5b	AG	Chloride		3		49, 58, 140
						5a	PBCR	Enterococcus		3		46, 59, 85, 92, 111, 133, 136, 140
						5c	WWAC	Fish Bioassessments		3		140
						5a	WWAC	Selenium		3		140
						5b	AG	Total Dissolved Solids		3		49, 58, 140
OK620920020050_00	Whitehorse Creek	X	21.66	MILES	5a	5b	AG	Sulfate	X	3		140
						5a	WWAC	Turbidity	X	3		140
OK620920020060_00	Doe Creek		17.50	MILES	5c	5c	WWAC	Fish Bioassessments		3		46, 49, 59, 72, 87, 92, 102, 108, 111, 136, 140
OK620920030010_00	Cimarron River		24.35	MILES	5a	4a	PBCR	Enterococcus			40609	46, 59, 85, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			40609	46, 59, 85, 92, 108, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		4		46, 87, 108, 140
						5b	AG	Chloride		4		49, 58, 140
						5c	WWAC	Fish Bioassessments		4		46, 87, 108, 140
						5a	WWAC	Sedimentation/Siltation		4		46, 87, 108, 140
						5b	AG	Total Dissolved Solids		4		49, 58, 102, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK620920040010_00	Eagle Chief Creek		73.43	MILES	4a	4a	PBCR	Enterococcus			40625	46, 92, 108, 111, 128, 133, 136, 140
						4a	PBCR	Escherichia coli	X		40625	140
OK620920040110_00	Little Eagle Chief Creek		24.99	MILES	5b	5b	AG	Chloride		4		102
OK620920050010_00	Buffalo Creek		49.75	MILES	5b	5b	AG	Sulfate	X	3		49, 102, 140
OK620920050050_00	Sand Creek		26.02	MILES	5a	4a	PBCR	Enterococcus			40614	46, 92, 108, 111, 133, 136, 140
						4a	PBCR	Escherichia coli			40614	46, 92, 108, 111, 133, 136, 140
						5a	WWAC	Oxygen, Dissolved		3		46, 59, 87, 92, 108, 111, 133, 136, 140
						5b	AG	Sulfate		3		49, 102, 140
OK620930000010_00	Cimarron River		37.66	MILES	5a	4a	PBCR	Enterococcus			40587	46, 59, 85, 92, 108, 111, 133, 136, 140
						5c	WWAC	Macroinvertebrate Bio		3		140
						5a	WWAC	Selenium		3		140
OK620930000100_00	Crooked Creek		6.38	MILES	5a	4a	PBCR	Enterococcus			40588	4, 46, 92, 100, 108, 111, 133, 136, 140
						5b	AG	Chloride		3		140
						5a	WWAC	Oxygen, Dissolved		3		140
						5b	AG	Sulfate		3		140
						5b	AG	Total Dissolved Solids		3		140
OK621000010010_30	Arkansas River, Salt Fork		34.45	MILES	4a	4a	PBCR	Enterococcus			41080	46, 108, 136, 140
						4a	WWAC	Turbidity	X		41080	140
OK621000020040_00	Wild Horse Creek		24.66	MILES	5a	5c	WWAC	Macroinvertebrate Bio	X	4		#VALUE!

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5a		PBCR	Escherichia coli		4		46, 92, 108, 111, 133, 136, 140
OK621000020130_00	Spring Creek		6.14	MILES	5a	5a	PBCR	Enterococcus		4		140
					5a		PBCR	Escherichia coli		4		140
OK621000030050_00	Cattle Creek, West		8.56	MILES	5b	5b	AG	Sulfate		4		140
OK621000030090_00	Spring Creek		3.40	MILES	5c	5c	WWAC	Macroinvertebrate Bio		4		46, 49, 59, 92, 97, 102, 108, 111, 136, 140
OK621000040010_00	Deer Creek		40.81	MILES	4a	4a	WWAC	Turbidity	X		41084	140
OK621000050010_00	Pond Creek		60.22	MILES	5c	4a	WWAC	Turbidity	X		41115	140
					5c		WWAC	Macroinvertebrate Bio		4		140
OK621000060060_00	Duel Creek		10.35	MILES	5b	5b	AG	Sulfate		4		140
OK621010010010_00	Arkansas River, Salt Fork		17.34	MILES	4a	4a	WWAC	Turbidity			41121	21, 46, 49, 87, 108, 140
OK621010010020_00	Great Salt Plains Lake		8690	ACRES	5a	5a	PBCR	Enterococcus		2		140
					5a		WWAC	Turbidity		2		140
OK621010010130_00	Clay Creek, West		22.92	MILES	5a	5c	WWAC	Macroinvertebrate Bio		2		49, 102, 140
					5b		AG	Chloride		2		49, 102, 140
					5a		PBCR	Enterococcus		2		46, 92, 108, 111, 133, 136, 140
					5a		PBCR	Escherichia coli	X	2		140
					5b		AG	Sulfate		2		49, 102, 140
					5b		AG	Total Dissolved Solids		2		49, 102, 140
OK621010010160_00	Arkansas River, Salt Fork		14.96	MILES	4a	4a	PBCR	Enterococcus			41122	46, 100, 108, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK621010010230_00	Turkey Creek	20.80	MILES	5b	4a	PBCR	Escherichia coli				41122	46, 100, 108, 136, 140
					4a	WWAC	Turbidity	X			41122	140
					4a	PBCR	Enterococcus				41098	46, 92, 100, 108, 111, 133, 136, 140
					4a	PBCR	Escherichia coli				41098	46, 92, 100, 108, 111, 133, 136, 140
					4a	WWAC	Turbidity				41098	46, 49, 87, 102, 108, 140
					5c	WWAC	Fish Bioassessments			4		140
					5b	AG	Sulfate			4		49, 102, 140
OK621010010240_00	Boggy Creek	16.43	MILES	5b	5b	AG	Total Dissolved Solids			4		49, 102, 140
					5b	AG	Sulfate			4		140
					5b	AG	Sulfate			4		49, 102, 140
OK621010010270_00	Yellowstone Creek	21.82	MILES	5b	5b	AG	Sulfate			4		49, 102, 140
					5b	AG	Total Dissolved Solids			4		49, 97, 102, 140
OK621010020010_00	Sandy Creek	17.81	MILES	4a	4a	PBCR	Enterococcus				41124	46, 92, 108, 136, 140
OK621010030010_00	Medicine Lodge River	13.47	MILES	4a	4a	PBCR	Escherichia coli	X			41124	140
					4a	PBCR	Enterococcus				41119	46, 92, 108, 136, 140
					4a	PBCR	Escherichia coli	X			41119	140
OK621010030030_00	Driftwood Creek	38.79	MILES	4a	4a	PBCR	Enterococcus				41117	46, 92, 108, 136, 140
					4a	WWAC	Turbidity				41117	21, 46, 49, 87, 102, 108, 140
OK621010030080_00	Capron Creek, North	8.09	MILES	5b	5b	AG	Sulfate			4		140
OK621010030090_00	Spring Creek	10.54	MILES	5c	5c	WWAC	Fish Bioassessments			4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK621100000010_00	Chikaskia River		5.39	MILES	4a	4a	PBCR	Enterococcus			41088	46, 92, 108, 128, 136, 140
						4a	WWAC	Turbidity			41088	140
OK621100000010_10	Chikaskia River		23.11	MILES	4a	4a	PBCR	Enterococcus			41128	46, 85, 108, 111, 136, 140
						4a	WWAC	Turbidity	X		41128	140
OK621100000010_20	Chikaskia River		12.81	MILES	5a	5a	PBCR	Enterococcus			4	46, 92, 108, 128, 136, 140
OK621100000030_00	Duck Creek		25.78	MILES	5a	5a	PBCR	Enterococcus			4	140
						5a	PBCR	Escherichia coli			4	140
						5b	AG	Sulfate	X		4	140
						5b	AG	Total Dissolved Solids	X		4	140
OK621100000040_00	Peckham Creek		9.29	MILES	5b	5b	AG	Sulfate			4	102
OK621100000070_00	Grainville Creek		6.32	MILES	5b	5b	AG	Sulfate			4	102
OK621100000100_00	Bitter Creek		23.33	MILES	5b	5b	AG	Chloride			4	49, 102, 140
						5b	AG	Sulfate			4	49, 102, 140
						5b	AG	Total Dissolved Solids			4	49, 102, 140
OK621100000130_00	Scatter Creek		7.58	MILES	5b	5b	AG	Chloride			4	102
						5b	AG	Sulfate			4	102
OK621200010020_00	Keystone Lake		3980	ACRES	5a	5a	WWAC	Turbidity			2	140
OK621200010050_00	Keystone Lake, Arkansas River Arm		9491	ACRES	5a	5a	WWAC	Turbidity			2	140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK621200010200_00	Arkansas River		37.49	MILES	5b	4a	PBCR	Enterococcus			41096	46, 85, 108, 111, 136, 140
						4a	WWAC	Turbidity			41096	46, 85, 87, 108, 140
						5b	AG	Total Dissolved Solids	X	4	140	
OK621200010270_00	Cleveland Lake		159	ACRES	5a	5a	WWAC	Turbidity		2	140	
OK621200010380_00	Coal Creek	X	11.79	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4	140	
						5a	WWAC	Turbidity	X	4	140	
OK621200010400_00	Gray Horse Creek		15.94	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	4	140	
OK621200020210_00	Lake Ponca		403	ACRES	5a	5a	PPWS	Chlorophyll-a		1	140	
						5c	FC	Mercury		1	#VALUE!	
OK621200030010_00	Black Bear Creek		68.02	MILES	4a	4a	PBCR	Enterococcus			41131	46, 85, 92, 108, 111, 128, 133, 136, 140
						4a	PBCR	Escherichia coli			41131	46, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			39182	21, 46, 49, 85, 87, 102, 108, 140
OK621200030040_00	Camp Creek	X	23.09	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	2	140	
OK621200030060_00	Lone Chimney Lake		550	ACRES	5c	5c	FC	Mercury		2	140	
OK621200030100_00	Pawnee Lake		257	ACRES	5a	5a	PPWS	Chlorophyll-a		2	140	
						5c	FC	Mercury		2	140	
						5a	WWAC	Turbidity		2	140	
OK621200030260_00	Black Bear Creek		17.16	MILES	5a	5a	WWAC	Oxygen, Dissolved	X	3	140	
						5a	WWAC	Turbidity	X	3	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK621200030260_10	Black Bear Creek		11.65	MILES	5b	5b	AG	Chloride		3	140	
OK621200030270_00	Cow Creek		12.97	MILES	5a	5a	PBCR	Enterococcus		3	85, 140	
						5a	PBCR	Escherichia coli		3	85, 140	
OK621200030350_00	Perry Lake		614	ACRES	5a	5a	WWAC	Turbidity		3	140	
OK621200030396_00	Lucien Creek		3.62	MILES	5b	5b	AG	Chloride		3	102	
OK621200030420_00	Garber Creek		5.62	MILES	5b	5b	AG	Chloride		3	102	
						5c	AES	Oil And Grease		3	140	
						5c	WWAC	Oil And Grease		3	140	
OK621200030490_00	Garber Field!		3.42	MILES	5b	5b	AG	Chloride		3	102	
OK621200030500_00	St. John!		2.58	MILES	5b	5b	AG	Chloride		3	140	
OK621200030510_00	Shale!		2.54	MILES	5b	5b	AG	Chloride		3	102	
OK621200030560_00	Lutheran!		2.76	MILES	5b	5b	AG	Chloride		3	140	
OK621200040040_00	Fairfax Lake		111	ACRES	5a	5a	PPWS	Chlorophyll-a		3	140	
OK621200050010_00	Red Rock Creek		36.92	MILES	5a	4a	PBCR	Enterococcus		41108	46, 59, 85, 92, 108, 111, 128, 133, 136, 140	
						4a	PBCR	Escherichia coli	X	41108	140	
						4a	WWAC	Turbidity		41108	21, 46, 49, 87, 102, 108, 140	
						5a	WWAC	Oxygen, Dissolved		4	39, 46, 49, 87, 102, 108, 140	
OK621200050010_10	Red Rock Creek		46.89	MILES	5c	4a	WWAC	Turbidity		41113	46, 49, 87, 102, 108, 140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
					5c		WWAC	Macroinvertebrate Bio	X	4	140	
OK621200050170_00	Doe Creek		6.66	MILES	5c	5c	WWAC	Macroinvertebrate Bio		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK621210000020_00	Kaw Lake, Lower		7208	ACRES	5a	5c	FC	Mercury		1	140	
						5a	WWAC	Turbidity		1	140	
OK621210000030_10	Arkansas River		14.44	MILES	5b	4a	PBCR	Enterococcus			59185	46, 85, 108, 111, 136, 140
						4a	WWAC	Turbidity			59185	46, 85, 87, 108, 140
						5b	AG	Sulfate		4		49, 140
						5b	AG	Total Dissolved Solids		4		49, 140
OK621210000040_00	Kaw Lake, Upper		9009	ACRES	5a	5c	FC	Mercury		4	140	
						5a	WWAC	Turbidity		4	140	
OK621210000050_10	Beaver Creek		21.58	MILES	5a	5a	WWAC	Turbidity	X	4	140	
OK621210000270_00	Chilocco Creek		16.31	MILES	4a	4a	PBCR	Enterococcus			41089	85, 92, 140, 156
						4a	PBCR	Escherichia coli			41089	46, 85, 92, 108, 111, 133, 136, 140, 156
						4a	WWAC	Turbidity			41089	46, 49, 87, 102, 108, 140
OK720500010010_00	Canadian River, North		37.36	MILES	5a	4a	PBCR	Enterococcus			59186	46, 59, 85, 92, 111, 133, 136, 140
						5a	WWAC	Sedimentation/Siltation		3		46, 87, 108, 140
OK720500010020_00	Canton Lake		7910	ACRES	5a	5c	FC	Mercury		3	140	
						5a	WWAC	Turbidity		3	140	
OK720500010070_00	Bent Creek		18.13	MILES	4a	4a	PBCR	Enterococcus			59187	46, 92, 108, 136, 140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						4a	PBCR	Escherichia coli			59187	46, 92, 108, 111, 133, 136, 140
						4a	AG	Sulfate			60920	49, 102, 140
OK720500010140_10	Beaver River (North Canadian)		11.50	MILES	4a	4a	PBCR	Enterococcus			59200	46, 59, 85, 92, 111, 133, 136, 140
OK720500010150_00	Persimmon Creek		13.45	MILES	4a	4a	PBCR	Enterococcus			59202	46, 108, 128, 136, 140
						4a	PBCR	Escherichia coli	X		59202	140
OK720500020010_00	Beaver River (North Canadian)		40.07	MILES	5a	4a	PBCR	Enterococcus			39225	46, 59, 108, 128, 136, 140
						5a	WWAC	Oxygen, Dissolved		4		140
						5a	PBCR	Escherichia coli		4		46, 59, 108, 128, 136, 140
OK720500020030_00	Wolf Creek		5.57	MILES	4a	4a	PBCR	Enterococcus			39240	46, 92, 108, 111, 133, 136, 140
						4a	WWAC	Turbidity			39240	21, 46, 49, 87, 108, 140
OK720500020050_00	Otter Creek		13.55	MILES	4a	4a	PBCR	Enterococcus			39234	92, 140, 156
						4a	PBCR	Escherichia coli			39234	92, 140, 156
OK720500020100_00	Spring Creek		6.67	MILES	5c	4a	PBCR	Enterococcus			39237	46, 92, 100, 108, 111, 128, 133, 136, 140
						4a	PBCR	Escherichia coli			39237	46, 92, 100, 108, 111, 128, 133, 136, 140
						5c	WWAC	Fish Bioassessments		4		140
OK720500020130_00	Kiowa Creek		34.54	MILES	5c	5c	WWAC	Fish Bioassessments		4		46, 49, 59, 87, 92, 102, 108, 111, 136, 140
OK720500020140_00	Beaver River (North Canadian)		38.96	MILES	5a	4a	AG	Chloride			60940	58, 140
						4a	PBCR	Enterococcus			39224	46, 59, 108, 128, 136, 140
						5c	WWAC	Macroinvertebrate Bio		4		140

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5c	WWAC	Fish Bioassessments		4	140	
						5a	FC	Lead		4	49, 140	
						5a	WWAC	Sedimentation/Siltation		4	140	
OK720500020290_00	Beaver River (North Canadian)		31.37	MILES	5a	4a	AG	Chloride			60941	58, 140
						4a	PBCR	Enterococcus			39223	46, 59, 108, 128, 136, 140
						4a	PBCR	Escherichia coli			39223	46, 59, 108, 128, 136, 140
						4a	AG	Sulfate			60941	58, 140
						4a	AG	Total Dissolved Solids			60941	58, 140
						5c	WWAC	Macroinvertebrate Bio		4	140	
						5a	WWAC	Oxygen, Dissolved		4	140	
						5c	WWAC	Fish Bioassessments		4	140	
						5a	WWAC	Sedimentation/Siltation		4	140	
						5a	WWAC	Selenium		4	49, 140	
OK720500020300_00	Clear Creek		23.48	MILES	5a	5a	WWAC	Oxygen, Dissolved		4		46, 59, 87, 92, 108, 111, 133, 136, 140
OK720500020430_00	Sharp Creek		11.57	MILES	5c	5c	WWAC	Macroinvertebrate Bio		4	140	
OK720500020450_00	Beaver River (North Canadian)		28.20	MILES	5a	4a	AG	Chloride			60960	58, 140
						4a	PBCR	Enterococcus			39222	46, 59, 108, 128, 136, 140
						4a	PBCR	Escherichia coli			39222	46, 59, 108, 128, 136, 140
						4a	AG	Sulfate			60960	58, 140
						4a	AG	Total Dissolved Solids			60960	58, 140
						5c	WWAC	Fish Bioassessments		4	140	

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
OK720500020500_00	Palo Duro Creek	15.84	MILES	5a	5a	WWAC	Sedimentation/Siltation			4	140	
					4a	AG	Sulfate				60980	140
					4a	AG	Total Dissolved Solids				60980	140
					4a	WWAC	Turbidity				39236	140
					5a	WWAC	Oxygen, Dissolved			4		92, 100, 140, 156
					5a	PBCR	Enterococcus			4		140
					5a	PBCR	Escherichia coli			4		140
OK720500020500_10	Palo Duro Creek	4.40	MILES	4a	5a	WWAC	Selenium			4		140
					4a	PBCR	Enterococcus				39235	46, 92, 108, 111, 133, 136, 140
OK720500030020_00	Fort Supply Lake	1880	ACRES	5a	4a	PBCR	Escherichia coli				39235	46, 92, 108, 111, 133, 136, 140
					5a	PPWS	Chlorophyll-a			3		140
OK720510000190_00	Beaver River (North Canadian)	42.54	MILES	4a	5a	WWAC	Turbidity			3		140
					4a	PBCR	Enterococcus				39221	46, 108, 136, 140
					4a	PBCR	Escherichia coli				39221	46, 108, 136, 140
OK720510000275_00	Corrumpa Creek	12.94	MILES	5a	5a	WWAC	Ammonia, Un-Ionized			3		140, 156
					5a	WWAC	Oxygen, Dissolved			3		140, 156
OK720900000010_00	Cimarron River	46.82	MILES	5a	5a	PBCR	Escherichia coli			3		140, 156
OK720900000100_00	Cold Springs Creek	29.19	MILES	5a	5a	WWAC	Oxygen, Dissolved			3		46, 87, 92, 108, 136, 140
OK720900000180_00	Cimarron River	19.24	MILES	5a	4a	PBCR	Enterococcus				40586	140, 156

Waterbody ID	Waterbody Name	New WB	Waterbody Size	Units	WB Category	Cause Category	Impaired Use	Cause of Impairment	New Cause	TMDL Priority	TMDL ID	Unconfirmed Potential Sources
						5a	WWAC	Oxygen, Dissolved		2		46, 87, 92, 108, 136, 140
						5b	AG	Sulfate		2		49, 102, 140
OK720900000200_00	Carrizo Creek, South		19.55	MILES	5a	5a	WWAC	Oxygen, Dissolved		2		140
OK720900000240_00	Carl Etling Lake		159	ACRES	5a	5a	WWAC	pH		2		140
						5b	AG	Sulfate		2		140
						5a	WWAC	Turbidity		2		140

TMDL Development Priority Schedule

TMDL Priority	Proposed Initiation of TMDL Development*
1	2022
2	2023-2025
3	2026-2028
4	2029-2031

*Dates are only estimates and subject to change