Final 2016 303(d) List
Category 5
Streams

STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment												SOURCE						
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Other	IP	MP	SE	AG	UR	Other	Priority
Little Bodcau Creek	11140205	-010	1A	19.5	RED0056		x					x																	UN	L
Red River	11140106	-025	1B	8.0	e - RED0025						x				x											x				L
Red River	11140106	-005	1B	25.3	RED0025						x				x											x				L
Red River	11140106	-003	1B	9.8	e - RED0025						x				x											x				L
Red River	11140106	-001	1B	34.8	e - RED0025						x				x											x				L
Red River	11140201	-011	1B	15.2	RED0046						x				x											x				L
Bois D'Arc Creek	11140201	-008	1B	8.9	UWBDK02							x																	UN	L
Bois D'Arc Creek	11140201	-009	1B	20.4	UWBDK01							x																	UN	L
Mine Creek	11140109	-033	1C	11.4	MIN0002												x							x						L
Mine Creek, upper	11140109	-934	1C	9.1	RED0048B													x						x						L
Little River	11140109	-001	1C	4.0	report									x															UN	L
Tyson Grannis	11140109	-919	1C	2.5	RED0058												x							x						L
Holly Creek	11140109	-013	1C	6.2	RED0034B		x					x																	UN	
Mountain Fork	11140108	-014	1D	11.0	RED0001									x	x														UN	L
Bayou Macon	8050002	-003	2A	80.5	UWBYM01											x													UN	L
Bayou Macon	8050002	-006	2A	38.6	e - UWBYM01											x													UN	
Chemin-A-Haut Cr.	8040205	-907	2B	30.5	OUA0012		x					x																	UN	L
Main Street Ditch	8040205	-909	2B	2.0	OUA0146		x					x									x							x		L
Harding Creek	8040205	-902	2B	4.6	OUA0145		x														x							x		L
Bayou Imbeau	8040205	-910	2B	7.5	OUA0147		x	x				x							x		x							x		L
Able's Creek	8040205	-911	2B	14.6	OUA0158										x														UN	L
Bearhouse Creek	8040205	-901	2B	24.4	OUA0155		x					x																	UN	L
Bayou Bartholomew	8040205	-013	2B	33.9	UWBYB03							x															x			L
Bayou Bartholomew	8040205	-006	2B	82.3	OUA0033																x								UN	L
Cross Bayou	8040205	-905	2B	2.4	OUA0152							x																	UN	L
Overflow Creek	8040205	-908	2B	9.9	OUA0012A		x								x	x										x				L
Saline River	8040203	-009	2C	15.6	e - OUA0042										x														UN	M
Saline River	8040203	-007	2C	3.8	OUA0042										x														UN	M
Alum Fk. Saline River	8040203	-018	2C	10	USGS								x																UN	M
Smackover Creek	8040201	-007	2D	29.1	e - OUA0027																x								UN	L
Smackover Creek	8040201	-006	2D	14.8	OUA0027							x									x								UN	L
Salt Creek	8040201	-806	2D	8.0	OUA0137D		x						x																UN	H
Elcc Tributary	8040201	-606	2D	8.5	OUA0137A		x						x							x			NO3	x						H
E. Two Bayou	8040201	-905	2D	30.7	OUA0052B			x					x						x										UN	L
Moro Creek	8040201	-001	2D	12.0	OUA0028		x														x								UN	L
Moro Creek	8040201	-901	2D	57.9	e - OUA0028		x														x								UN	L
Bayou De L'outre	8040202	-008	2D	10.6	UAA		x			x		x					x	x			x	x	Se	x						H
Bayou De L'outre	8040202	-007	2D	6.9	e - OUA0005		x			x		x					x	x			x	x		x						H
Bayou De L'outre	8040202	-006	2D	32.4	OUA0005		x			x		x					x	x			x	x		x						H
Loutre Creek	8040202	-909	2D	3.3	OUA0138; UAA		x			x						x	x	x					Se	x						H
Big Corney Creek	8040206	-015	2E	15.0	OUA0002										x														UN	L
Chamberlain Creek	8040102	-971	2F	2.5	OUA0171A		x			x	x		x				x	x				x	Be,	x					RE	H
Cove Creek	8040102	-970	2F	3.6	Toxicity samples																		Tox						RE	H
Lucinda Creek	8040102	-975	2F	2.2	OUA0171B		x						x																RE	H
Cove Creek	8040102	-976	2F	3.6	OUA0171C							x	x																UN	H
Wilson Creek	8040101	-901	2F	2.2	UAA												x												UN	H
Indian Springs Creek	8040101	-902	2F	1.5	C; D; UAA							x					x	x											UN	H
Prairie Creek	8040101	-048	2F	10.0	OUA0040							x																	UN	L
Terre Noir Creek	8040103	-003	2G	19.6	UWTNO01								x																UN	L

Final 2016 303(d) List
Category 5
Streams

STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment												SOURCE						
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Other	IP	MP	SE	AG	UR	Other	Priority
Terre Noir Creek	8040103	-002	2G	27.4	UWTNR02								x																UN	L
Terre Rouge Creek	8040103	-031	2G	14.5	UWTRC01										x											x				L
Arkansas River	8020401	-001	3A	35.1	ARK0020							x																	UN	L
Wabbaseka Bayou	8020401	-003	3A	35.4	UWWSB01		x					x																	UN	L
Bayou Meto	8020402	-001	3B	4.3	e - ARK0023		x					x																	UN	L
Bayou Meto	8020402	-003	3B	39.8	ARK0023		x					x																	UN	L
Bayou Two Prairie	8040202	-006	3B	5.4	e - ARK0097							x																	UN	L
Bayou Two Prairie	8040202	-106	3B	1.7	e - ARK0097							x																	UN	L
Bayou Two Prairie	8040202	-206	3B	17.2	ARK0097							x																	UN	L
Bayou Two Prairie	8040202	-306	3B	43.5	e -ARK0097							x																	UN	L
Bayou Meto	8020402	-907	3B	12.3	ARK0060		x					x			x														UN	L
Bayou Meto	8020402	-007	3B	44.8	ARK0050		x					x					x	x					PO	x						H
Fourche Creek	11110207	-024	3C	11.2	ARK0159;							x																	UN	L
Fourche Creek	11110207	-022	3C	9.2	ARK0147A, B,							x		x	x											x				L
White Oak Bayou	11110207	-912	3C	17.9	ARK0162B							x	x							x	x								UN	L
Cardron Creek, E Fk	11110205	-005	3D	30.7	UWEFC02							x																	UN	L
Cadron Creek	11110205	-014	3D	14.7	ARK0164							x																	UN	L
E. Fork Cadron Creek	11110205	-002	3D	15.6	UWEFC01							x			x											x				L
N. Fork Cadron Creek	11110205	-015	3D	26.5	UWNCC02							x																	UN	L
Fourche LaFave R.	11110206	-008	3E	25.7	UWFLR01							x	x	x															UN	L
Fourche LaFave R.	11110206	-001	3E	44.4	ARK0036							x																	UN	L
S. Fourche LaFave R.	11110206	-014	3E	26.1	ARK0052							x		x															UN	L
Stone Dam Creek	11110203	-904	3F	3.0	ARK0051							x						x											UN	L
W. Fk.Point Remove	11110203	-017	3F	14.4	ANRC										x														UN	L
W. Fk. Point Remove	11110203	-016	3F	3.3	ANRC										x														UN	L
E. Fk Point Remove	11110203	-014	3F	20.9	ANRC										x														UN	L
Whig Creek	11110203	-931	3F	10.0	ARK0067		x					x											Am						UN	L
Chickalah Creek	11110204	-002	3G	19.3	ARK0058							x																	UN	L
Petit Jean River	11110204	-011	3G	21.6	ARK0034		x								x											x				L
Poteau River	11110105	-001	3I	2.0	ARK0014		x					x																	UN	L
Poteau River	11110105	-031	3I	6.6	ARK0055, UAA										x	x	x	x						x	x					M
Poteau River	11110105	-731	3I	12.1	ARK0100										x														UN	L
Poteau	11110105	-831	3I	1.9	UAA											x		x											UN	L
Illinois River	11110103	-020	3J	1.6	ILL0007											x	x												UN	L
Illinois River	11110103	-023	3J	8.1	ILL04			x											x								x			L
Muddy Fork Illinois River	11110103	-025	3J	3.2	MFI0004			x											x								x			L
Moores Creek	11110103	-026	3J	9.8	ARK0096												x		x										UN	L
Muddy Creek	11110103	-027	3J	11.0	MFI002B												x		x										UN	L
Illinois River	11110103	-024	3J	2.5	ARK0040			x								x	x		x								x			L
Sager Creek	11110103	-932	3J	8.0	ARK0005																		NO3		x					H
Big Creek	8020304	-010	4A	34.3	UWBGC03											x		x									x			L
Boat Gunwale Slash	8020304	-914	4A	5.0	WHI0074							x																	UN	L
Prairie Cypress	8020304	-014	4A	26.1	WHI0073							x								x									UN	L
White River	8020303	-005	4A	46.6	WHI0086							x																	UN	L
Cache River	8020302	-016	4B	21.8	WHI0032		x					x									x						x			L
Ditch)	8020302	-012	4B	19.2	ANRC							x																	UN	L
Bayou DeView	8020302	-007	4B	18.2	e - UWBDV02		x					x					x										x			L
Bayou DeView	8020302	-006	4B	10.2	e - UWBDV02		x					x					x										x			L
Bayou DeView	8020302	-005	4B	8.6	e - UWBDV02		x					x					x										x			L
Bayou DeView	8020302	-004	4B	21.2	UWBDV02		x					x					x										x			L

Final 2016 303(d) List
Category 5
Streams

STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment												SOURCE						
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Other	IP	MP	SE	AG	UR	Other	Priority
Bayou DeView	8020302	-002	4B	13.7	WHI0033		x					x																	UN	L
Buffalo Creek	8020302	-014	4B	13.1	ANRC							x																	UN	L
Caney Creek	8020302	-903	4B		ANRC							x																	UN	L
Lost Creek Ditch	8020302	-909	4B	7.9	WHI0172		x					x				x								x	x					L
Big Creek Ditch	8020302	-910	4B	13.0	WHI0196		x													x									UN	L
Departee Creek	11010013	-020	4C	46.1	UWDTC01		x					x				x						x					x			L
Glaise Creek	11010013	-021	4C	30.1	UWGSC01		x					x										x					x			L
Village Creek	11010013	-008	4C	13.0	e							x																	UN	L
Village Creek	11010013	-007	4C	1.2	UWVGC03							x																	UN	L
Village Creek	11010013	-006	4C	25.2	UWVGC03							x																	UN	L
Village Creek	11010013	-014	4C	22.8	UWVGC02									x															UN	L
Wattensaw Bayou	8020301	-015	4D	48.2	WHI0072							x																	UN	L
Cypress Bayou	8020301	-010	4D	5.0	UWCPB01		x					x															x			L
Bull Creek	8020301	-009	4D	29.0	UWBLB01		x					x										x					x			L
Bayou Des Arc	8020301	-007	4D	36.4	UWBDA01		x					x															x			L
Bayou Des Arc	8020301	-006	4D	17.8	WHI0056		x					x			x												x		UN	L
Greenbrier Creek	11010004	-017	4F	10.6	WHI0167		x					x																	UN	L
Hicks Creek	11010004	-015	4F	9.1	WHI0065			x											x										UN	L
Fourche River	11010009	-008	4G	25.0	WHI0170		x								x											x				L
Crooked Creek	11010003	-049	4I	19.1	UWCKC01													x											UN	L
Crooked Creek	11010003	-949	4I	17.1	WHI0067													x											UN	L
Bear Creek	11010005	-026	4J	23.9	UWBRK01+					x								x							x					L
Trib to Holman Creek	11010001	-959	4K	4.5	UAA													x						x	x					L
Holman Creek	11010001	-059	4K	9.1	WHI0070					x								x						x	x					L
Kings River	11010001	-037	4K	19.1	WHI0009A												x	x											UN	L
White River	11010001	-023	4K	6.2	BWD, UAA												x	x											UN	L
West Fork	11010001	-024	4K	27.2	WHI0051, UAA		x										x	x											UN	L
St. Francis River	8020203	-009	5A	17.1	e - FRA0013							x				x													UN	L
St. Francis River	8020203	-008	5A	55.9	FRA0013							x				x											x			L
Ten Mile Bayou	8020203	-906	5A	17.3	FRA0029		x					x																	UN	L
Tyronza River	8020203	-909	5A	34.3	FRA0032										x														UN	L
Caney Creek	8020205	-901	5B	9.0	FRA0034							x													x				UN	L
Second Creek	8020205	-008	5B	16.4	FRA0012		x					x															x			L
L' Anguille River	8020205	-005	5B	44.1	UWLGR02		x					x				x	x	x									x			L
L' Anguille River	8020205	-004	5B	16.0	UWLGR01		x					x				x	x	x									x			L
First Creek	8020205	-007	5B	227.9	FRA0030							x																	UN	L
L' Anguille River	8020205	-003	5B	16.8	e - FRA0010		x					x				x		x									x			L
L' Anguille River	8020205	-002	5B	1.8	e - FRA0010		x					x				x		x									x			L
L' Anguille River	8020205	-001	5B	19.7	FRA0010		x					x				x		x									x			L
Prairie Creek	8020205	-902	5B	12.8	FRA0035													x									x			L
Little River, Left	8020204	-001	5C	20.3	FRA0037							x																	UN	L
Little River, Left	8020204	-002	5C	50.8	e - FRA0037							x																	UN	L

Final 2016 303(d) List
Category 5
Lakes

LAKE NAME	HUC	Lake	PLNG	Acres	MONITORING	Designated Use Not Supported						Water Quality Standard Non-Attainment												Source of Contamination						
		Type	SEG		STATION	FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Other	IP	MP	SE	AG	UR	UN	Priority
Cox Creek	8040203	C	2C	300	LOUA021A								x																x	L
Pickthorne	8020402	D	3B	350	Ark G&F		x																UN						x	
Rodgers	8020402	C	3B	560	LARK027A							x																	x	L
Saracen	11110207	D	3C	500	LARK026A	x																	PCB	x						L
Blue Mountian	11110204	E	3G	2910	LARK028A+B		x								x											x				L
Swepco	11110103	B	3J	531	LARK009A		x																UN						x	L
Frierson	8020302	C	4B	335	LWHI002A		x													x									x	L
Beaver - Upper	1101001	A	4K	1500	LWHI013B			x							x				x							x				H

Final 2016 303(d) List
Steams with Completed TMDLS
Category 4a: Impaired
Category 1b: Non-Impaired

STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment														Source of Contamination					
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Hg	Other		IP	MP	SE	AG	UR	Other
Dorcheat Bayou	11140203	-022	1A	8.40	RED0015A	x							1B				1B				4A		4A								UN
Dorcheat Bayou	11140203	-020	1A	11.90	e - RED0015A	x							1B				1B				4A		4A								UN
Dorcheat Bayou	11140203	-026	1A	11.70	UWBDT01,02	x							4A								4A		4A								UN
Dorcheat Bayou	11140203	-024	1A	7.00	RED0065	x							4A										4A								UN
Little Bodcau Creek	11140205	-010	1A	19.50	RED0056																4A										
Bodcau Creek	11140205	-007	1A	7.80	RED0057																4A										
Bodcau Creek	11140205	-006	1A	22.40	RED0027								4A		4A					1B	4A										
Bodcau Creek	11140205	-002	1A	6.00	e-RED0027								4A		4A					4A	4A										
Beech Creek	11140203	-025	1A	15.70	UWBCH01							4A			4A						4A										
Big Creek	11140203	-923	1A	26.46	UWBIG01								4A								4A										
Big Creek	11140203	-023	1A	21.80	UWBIG02											4A	4A	4A			4A										UN
Horsehead Creek	11140203	-021	1A	16.80	UWHHC01								4A								4A										
Days Creek	11140302	-003	1B	11.00	RED0004A					x															NO_3		x				
Sulphur River	11140302	-008	1B	7.20	e - RED0005									4A	4A		1B	4A													
Sulphur River	11140302	-006	1B	6.50	RED0005									4A	4A		1B	4A													
Sulphur River	11140302	-004	1B	0.70	e - RED0005									4A	4A		1B	4A													
Sulphur River	11140302	-002	1B	8.50	e - RED0005									4A	4A		1B	4A													
Sulphur River	11140302	-001	1B	6.30	e - RED0005									4A	4A		1B	4A													
Red River	11140106	-025	1B	8.00	e - RED0025											1B	1B	1B													
Red River	11140106	-005	1B	25.30	RED0025											1B	1B	1B													
Red River	11140106	-003	1B	9.80	e - RED0025											1B	1B	1B													
Red River	11140106	-001	1B	34.80	e - RED0025											1B	1B	1B													
Red River	11140201	-011	1B	15.20	RED0046													4A													
Red River	11140201	-007	1B	40.10	RED0045										4A	1B		4A													
Red River	11140201	-005	1B	12.00	e - RED0045											1B		4A													
Red River	11140201	-004	1B	4.00	e - RED0045											1B		4A													
Red River	11140201	-003	1B	15.50	RED0009									1B	4A			4A													
McKinney Bayou	11140201	-014	1B	21.60	RED0055												4A	4A													
McKinney Bayou	11140201	-012	1B	23.10	RED0054											4A	4A	4A													
Rolling Fork	11140109	-919	1C	2.51	RED0058																			TP	NO_3	x					
Rolling Fork	11140109	-927	1C	9.16	RED0030																			TP	NO_3	x					
Holly Creek	11140109	-013	1C	6.20	RED0034B														4A												
Mine Creek	11140109	-033	1C	11.40	MIN0002														4A												
Oak Bayou	8050002	-910	2A	18.30	OUA0179		x			x	x				4A	1B		4A											x		
Boeuf River	8050001	-018	2A	49.40	OUA0015A		x				x				4A	4A	4A	1B											x		
Boeuf River	8050001	-019	2A	58.10	UWBFR01		x			x	x				4A	4A	4A	4A											x		
Bayou Macon	8050002	-003	2A	80.50	UWBYM01; UWBYM02										1B																
Bayou Macon	8050002	-006	2A	38.60	e - UWBYM01; UWBYM02										1B																
Big Bayou	8050001	-022	2A	27.10	OUA0032; UWBGB01										1B	1B															
Bayou Bartholomew	8040205	-001	2B	60.10	OUA0013		x								4A	1B	1B	1B											x		
Bayou Bartholomew	8040205	-002	2B	17.90	UWBYB01	x	x								4A	4A	4A	4A					4A						x		UN
Melton's Creek	8040205	-903	2B	8.70	OUA0148			x											4A												UN
Harding Creek	8040205	-902	2B	4.60	OUA0145			x											4A										x	X	
Deep Bayou	8040205	-005	2B	28.90	OUA0151		x	x							4A				4A									x	x		UN
Bayou Bartholomew	8040205	-006	2B	82.30	OUA0033		x								4A														x		
Cutoff Creek	8040205	-007	2B	16.80	UWCOC01	x									4A								4A					x			UN
Bayou Bartholomew	8040205	-912	2B	82.70	UWBYB02		x								4A	4A	4A	4A											x		
Cross Bayou	8040205	-905	2B	2.40	OUA0152			x											4A												UN

Final 2016 303(d) List
Steams with Completed TMDLS
Category 4a: Impaired
Category 1b: Non-Impaired

STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment														Source of Contamination					
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Hg	Other		IP	MP	SE	AG	UR	Other
Bayou Bartholomew	8040205	-013	2B	33.90	UWBYB03		x	x							4A	1B	1B	1B	4A										x		
Bayou Bartholomew	8040205	-012	2B	25.00	UWBYB02	x	x								4A								4A						x		UN
Chemin-A-Haut Cr.	8040205	-907	2B	30.50	OUA0012			x											4A												UN
Bearhouse Creek	8040205	-901	2B	24.40	OUA0155			x											4A												
Jack's Bayou	8040205	-904	2B	6.00	OUA0150			x											4A												
Big Creek	8040203	-904	2C	10.00	OUA0018		x					1B			4A												x				
Saline River	8040203	-001	2C	0.20	OUA0010A,117	x																	4A								UN
Saline River	8040204	-001	2C	2.80	e	x																	4A								UN
Saline River	8040204	-002	2C	53.00	e	x																	4A								UN
Saline River	8040204	-004	2C	16.40	e	x																	4A								UN
Big Creek	8040204	-005	2C	28.90	OUA0043										4A													x			
Saline River	8040204	-006	2C	17.50	OUA0118	x																	4A								UN
Saline River	8040203	-010	2C	29.80	OUA0026													**1B**													
Ouachita River	8040202	-002	2D	4.00	OUA008B	x																	4A								UN
Ouachita River	8040202	-003	2D	8.40	e	x																	4A								UN
Ouachita River	8040202	-004	2D	28.90	OUA0124B	x																	4A								UN
Moro Creek	8040201	-001	2D	12.00	OUA0028	x									4A								4A					x			UN
Moro Creek	8040201	-901	2D	57.90	e - OUA0028										4A													x			
Ouachita River	8040201	-002	2D	22.50	OUA008B	x																	4A								UN
Ouachita River	8040201	-004	2D	2.50	OUA0037	x																	4A								UN
L. Champagnolle Cr.	8040201	-903	2D	20.90	e	x																	4A								UN
Champagnolle	8040201	-003	2D	20.00	UWCHC01	x																	4A								UN
Elcc Tributary	8040201	-606	2D	8.50	OUA0137A+		x									4A	4A	4A						AM		x					
Flat Creek	8040201	-706	2D	16.00	OUA0137C		x									4A	4A	4A													RE
Salt Creek	8040201	-806	2D	8.00	OUA0137D		x			x						4A		4A													RE
Big Cornie Creek	8040206	-015	2E	15.00	OUA0002												1B														
Little Cornie Creek	8040206	-016	2E	18.00	e-OUA0002												1B														
Little Cornie Creek	8040206	-716	2E	5.00	e-OUA0002												1B														
Little Cornie Creek	8040206	-816	2E	3.00	e-OUA0002												1B														
Walker Branch	8040206	-916	2E	3.00	e-OUA0002												1B														
Prairie Creek	8040101	-048	2F	10.00	OUA0040										4A													x			
Caddo River	8040102	-019	2F	7.70	OUA0023															1B		1B									RE
Caddo River	8040102	-018	2F	4.10	OUA0023															1B		1B									RE
Caddo River	8040102	-016	2F	13.50	OUA0023															1B		1B									RE
Caddo River, S Fk	8040102	-023	2F	16.60	OUA0044; A; B															1B		1B									
Wabbaseka Bayou	8020401	-003	3A	101.70	UWWSB01										4A																
Cadron Creek	11110205	-011	3D	2.20	UWCCR01										4A																
Cadron Creek	11110205	-012	3D	9.50	UWCCR01										4A																
Fourche LaFave	11110206	-002	3E	8.70	e	x																	4A								UN
White Oak Creek	11110203	-927	3F	10.00	ARK0053		x								4A																UN
Stone Dam Creek	11110203	-904	3F	3.00	ARK0051		x			x														AM	NO_3		x				
Whig Creek	11110203	-931	3F	10.00	ARK0067		x			x										1B					NO_3		x				
Mulberry River	11110201	-007	3H	6.40	ARK0061								4A																		
Mulberry River	11110201	-008	3H	27.20	ARK0139								4A																		
Mulberry River	11110201	-009	3H	9.10	ARK0138								4A																		
Little Mulberry Creek	11110201	-012	3H	17.40	ARK0143								4A																		
Friley Creek	11110201	-912	3H	7.20	ARK0144								4A																		
Poteau River	11110105	-001	3I	2.00	ARK0014		x								4A													x			
Poteau River near Waldron	11110105	-031	3I	6.60	ARK0055		x													1B		1B		TP		x	x				
Clear Creek	11110103	-029	3J	1.50	ARK0010C														4A												

Final 2016 303(d) List
Steams with Completed TMDLS
Category 4a: Impaired
Category 1b: Non-Impaired

STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment														Source of Contamination					
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Hg	Other		IP	MP	SE	AG	UR	Other
Town Branch	11070208	-903	3J	3.00	ARK0056; UWTBC01																			4A	TP						
Cache River Ditch	8020302	-032	4B	11.40	e - UWCHR04		x								4A														x		
Cache River	8020302	-031	4B	3.40	e - UWCHR04		x								4A														x		
Cache River	8020302	-029	4B	3.90	e - UWCHR04		x								4A														x		
Cache River	8020302	-028	4B	5.90	UWCHR04		x								4A														x		
Cache River	8020302	-027	4B	3.90	e - UWCHR04		x								4A														x		
Cache River	8020302	-021	4B	18.40	e - UWCHR02										1B																
Cache River	8020302	-020	4B	22.60	UWCHR03										1B																
Cache River	8020302	-019	4B	13.70	e - UWCHR02										1B																
Cache River	8020302	-018	4B	25.00	UWCHR02										1B																
Cache River	8020302	-017	4B	15.80	e - UWCHR02										1B																
Cache River	8020302	-016	4B	21.80	WHI0032										1B																
Bayou DeView	8020302	-004	4B	21.20	UWBDV02										1B																
Bayou DeView	8020302	-005	4B	8.60	e - UWBDV02										1B																
Bayou DeView	8020302	-006	4B	10.20	e - UWBDV02										1B																
Bayou DeView	8020302	-007	4B	18.20	e - UWBDV02										1B																
Bayou DeView	8020302	-009	4B	11.70	WHI0026										4A																
Village Creek	11010013	-006	4C	25.20	UWVGC01; UWVGC03										4A																
Village Creek	11010013	-007	4C	1.20	e										4A																
Village Creek	11010013	-008	4C	13.00	e										4A																
Village Creek	11010013	-012	4C	7.40	e										4A																
Village Creek	11010013	-014	4C	22.80	UWVGC02										4A																
Cypress Bayou	8020301	-010	4D	5.00	UWCPB01														4A												
Cypress Bayou	8020301	-011	4D	9.50	e - UWCPB01														4A												
Cypress Bayou	8020301	-012	4D	17.50	e - UWCPB02														4A												
S. Fk. L. Red River	11010014	-036	4E	2.00	e	x																	4A								UN
M. Fk. Little Red	11010014	-028	4E	12.00	e			x											4A												UN
M. Fk. Little Red	11010014	-027	4E	8.80	WHI0043			x											4A												UN
Ten Mile Creek	11010014	-009	4E	18.60	UWTMC01										4A				4A												
Little Red River	11010014	-007	4E	21.40	WHI0059														4A												
Little Red River	11010014	-008	4E	9.00	e - WHI0059														4A												
Little Red River	11010014	-010	4E	2.90	e - WHI0059														4A												
Little Red River	11010014	-012	4E	8.00	e - WHI0059														4A												
Overflow Creek	11010014	-004	4E	0.60	e - UWOFC01														4A												
Overflow Creek	11010014	-006	4E	21.70	UWOFC01														4A												
South Fork Little Red River	11010014	-038	4E	14.70	UWSRR01; UWSRR02; WHI0190														1B												
North Fork River	11010006	-001	4F	4.20	USGS							1B																			HP
Hicks Creek	11010004	-015	4F	9.1	WHI0065			x																	NO3			x			
Strawberry River	11010012	-011	4G	20.40	UWSBR01		x								4A				4A									x			
L. Strawberry River	11010012	-010	4G	16.00	WHI0143H+		x								1B				4A									x			
Strawberry River	11010012	-009	4G	28.40	UWSBR02		x								1B													x			
Strawberry River	11010012	-008	4G	8.40	e-WHI0024		x								4A													x			
Strawberry River	11010012	-006	4G	19.00	WHI0024		x								4A													x			
Strawberry River	11010012	-005	4G	0.70	e - UWSBR03		x								4A													x			
Strawberry River	11010012	-004	4G	0.30	e - UWSBR03		x								4A													x			
Caney Creek	11010012	-015	4G	11.60	WHI0143Q; WHI0143R														4A												

Final 2016 303(d) List
Steams with Completed TMDLS
Category 4a: Impaired
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STREAM NAME	HUC	RCH	PLNG SEG	MILES	MONITORING STATIONS	Designated Use Not Supported						Water Quality Standard Non-Attainment													Source of Contamination					
						FC	FSH	PC	SC	DW	AI	DO	pH	Tm	Tb	Cl	SO4	TDS	PA	Cu	Pb	Zn	Hg	Other	IP	MP	SE	AG	UR	Other
Cooper Creek	11010012	-003	4G	11.80	WHI0143S														4A											
Dota Creek	11010009	-902	4G	21.80	WHI0165														4A											
Mill Creek	11010012	-016	4G	9.90	WHI00143N														4A											
Reeds' Creek	11010012	-014	4G	15.00	UWRDC01														4A											
White River	11010003	-902	4I	3.00	WHI0047/USGS							1B																		HP
West Fork	11010001	-024	4K	27.20	WHI0051		x								4A												x			
White River	11010001	-023	4K	6.20	WHI0052		x								4A												x			
Town Branch	11010001	-959	4K	4.50	WHI0093																			NO3	x	x				
Holman Creek	11010001	-059	4K	9.10	WHI0070																			NO3	x	x				
Osage Creek Near Berryville	11010001	-945	4K	5.00	BUFET008; WHI0065; WHI0069; WHI0130																			TP						
Blackfish Bayou	8020203	-003	5A	2.40	e - FRA0027		x								4A													x		
Blackfish Bayou	8020203	-005	5A	2.60	e - FRA0027		x								4A													x		
Blackfish Bayou	8020203	-007	5A	16.10	FRA0027		x								4A													x		
Tyrnoza River	8020203	-012	5A	35.20	FRA0033										4A															
Tyrnoza River	8020203	-909	5A	15.10	e-FRA0033										4A															
Tyrnoza River	8020203	-912	5A	4.60	e-FRA0033										4A															
L'Anguille River	8020205	-001	5B	19.70	FRA0010		x								4A													x		
L'Anguille River	8020205	-002	5B	16.80	e - FRA0010		x								4A													x		
L'Anguille River	8020205	-003	5B	1.80	e - FRA0011		x								4A													x		
L'Anguille River	8020205	-004	5B	16.00	UWLGR01		x	x							1B				4A									x		
L'Anguille River	8020205	-005	5B	44.10	UWLGR02		x	x							4A				4A									x		

Final 2016 303(d) List
Category 4a
Lakes with TMDLs

LAKE NAME	HUC	LAKE TYPE	PLNG SEG	ACRES	COUNTY	ASSESSMENT METHOD	Designated Use Not Supported						SOURCE			CAUSE			TMDL DATE	Year Listed
							FC	FSH	PC	SC	DW	AI	1	2	3	1	2	3		
Columbia	11140203	E	1A	3000	Columbia	M	x						UN			HG			2002	2002
First Old River	11140201	D	1B	240	Miller	M		x					UN			NU			2007	2004
Grand	8050002	E	2A	900	Chicot	M		x					UN			NU			2007	2004
Grays	8040204	NC	2C	36	Cleveland	M	x						UN			HG			2004	2002
Monticello	8040204	B	2C	1520	Drew	M	x						UN			HG			2004	2002
Winona	8040203	A	2C	715	Saline	M	x						UN			HG			2002	2002
Ouachita River Oxbows below Camden	8040202		2D		Ashley Calhoun Union Bradley Ouachita	M	x						UN			HG			2002	2002
Big Johnson	8040201	NC	2D	49	Calhoun	M	x						UN			HG			2004	2002
Felsenthal	8040202	E	2D	14,000	Union Ashley	M	x						UN			HG			2004	2002
Cove Creek	11110202	B	3H	42	Perry	M	x						UN			HG			2002	2002
Nimrod	11110206	E	3E	3550	Yell	M	x						UN			HG			2002	2002
Dry Fork	11110206		3E	90	Perry	M	x						UN			HG			2002	2002
Horseshoe	8020203	E	5A	1200	Crittenden	M		x					UN			NU			2007	2004
Frierson	8020302	C	4B	335	Greene	M		x					UN			SI			2007	2004
Johnson Hole	11010014	A	4E	26	Van Buren	M	x						UN			HG			2002	2002
Spring	11110204	B	3G	82	Yell	M	x						UN			HG			2004	2002
Old Town	8020302	D	4A	900	Phillips	M		x					UN			NU			2007	2004
Bear Creek	8020203	C	5A	625	Lee	M		x					UN			NU			2007	2004
Mallard	8020204	D	5C	300	Mississippi	M		x					UN			NU			2007	2004

HUC – Hydrologic Unit Code. Eight-digit HUCs identify in which hydrologic unit a waterbody is located. For some eight digit HUCs, the "0" at the beginning is dropped. For example HUC 08040102 will appear as 8040102.

Reach - a numerical identifier of a specific stream segment

Lake Type – Lakes are classified into Types using lake morphology, ecoregion, and purpose of construction. Information describing Lake Type is located in Part III Chapter Five of this report.

Planning Segment – Two-digit alpha-numeric code to identify in which ADEQ Planning Segment a waterbody is located. Figure II-3 is a map of ADEQ's Planning Segments. ADEQ's 38 water quality planning segments are based on hydrological characteristics, human activities, geographic characteristics, and other factors.

Miles - the total length (in miles) of a specific reach of a stream.

Acres – total surface acreage for lake.

Monitoring Station:

ADEQ surface water monitoring stations are named in a variety of ways as shown in the following examples:

RED0015A = ADEQ stream monitoring stations in the ambient and roving networks typically follow this format where the first three letters represent the drainage basin (RED = Red River, WHI = White River, FRA = St. Francis River, OUA = Ouachita River, and ARK = Arkansas River) and the numbers, sometimes followed by a letter, represent the unique station ID within that basin.

UWAFK01 = ADEQ stream monitoring stations not on the ambient network. These stations were named when initially established, before being used for assessments. UW = Unassessed Waters. The next series of letters represents the stream (AFK = Archey Fork Creek) and the numbers are a unique identifier for that stream.

MIN0001 = ADEQ stream monitoring stations that are originally used in special studies.

LRED002A = ADEQ lake monitoring station. These typically start with "L" and the next three letters represent the drainage basin like with streams. The three digit numeric code, sometimes followed by a letter, represents the unique identifier for that lake.

e = evaluated assessment. Used when there is not a station on the actual reach but a monitoring station on an adjacent segment may be used for assessment. The "e" may be stand alone in the cell or may precede a monitoring station ID.

ANRC = Data received from the Arkansas Natural Resource Commission.

UAA = Use Attainability Analysis. Data for this assessment was attained via a UAA, not a monitoring station.

USGS = Data received from U. S. Geological Society.

Ark G&F = Data received from Arkansas Game and Fish Commission.

BWD = Data received from Beaver Water District.

Report = Data received from third party report.

Toxicity Samples = ADEQ data from ambient toxicity project.

Assessment Method

M = monitored assessment

Designated Use Not Supported: uses specified in water quality standards for each waterbody or stream segment which are not being supported.

AI = agricultural and/or industrial water supply	DW = domestic water supply
FC = fish consumption	FSH = fisheries
PC = primary contact	SC = secondary contact

Water Quality Standard Non-Attainment: contaminant identified as the cause of impairment.

Al = aluminum	AM = ammonia
Be = beryllium	Cl = chlorides
Cu = copper	DO = dissolved oxygen
Hg = mercury	NO3 = nitrate nitrogen
PA = pathogen indicator bacteria	Pb = lead
PCB = Polychlorinated biphenyl	pH = pH
PO = priority organics	Se = Selenium
SO4 = sulfates	Tb = turbidity
TDS = total dissolved solids	Tm = temperature
Tox = Toxicity	TP = total phosphorus
UN = Unknown	Zn = zinc

Sources of Contamination or Source- the probable source of the contaminant causing impairment.

AG = agriculture activities	HP = hydropower
IP = industrial point source	MP = municipal point source
SE[1] = surface erosion	UN = unknown
UR = urban runoff	
RE = resource extraction (mining; oil and gas extraction)	

Cause:

HG = Mercury

NU = nutrients[2]

SI = Siltation

Priority Rank - A ranking of waters in order of need for corrective action taking into account the severity of the pollution and designated uses of the waters.

H = High priority: highest risk of affecting public health or welfare; substantial impact on aquatic life.

M = Medium priority: moderate risk to public health, welfare or to aquatic life.

L = Low priority: lowest risk to public health or welfare; secondary impact on aquatic life.

Notes:

[1] Surface Erosion – This category includes erosion from agriculture activities, unpaved road surfaces, in-stream erosion, mainly from unstable stream banks, and any other land surface disturbing activity.

[2] This listing was used in previous 303(d) lists. TMDLs are currently being developed for these listings.