

Appendix C

Category 5 Waterbodies

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK120400010070_00	Webbers Falls Lake	11,600	L																	9000		
OK120400010260_00	Arkansas River	15	R										9000									
OK120400020030_00	Dirty Creek, South Fork	16	R							9000												
OK120410010080_00	Arkansas River	29	R										9000						9000			
OK120410010190_00	Bixhoma Lake	110	L							9000												
OK120410010210_00	Haikey Creek	11	R										9000	9000								
OK120420010010_00	Arkansas River	24	R						9000													
OK120420010030_00	Posey Creek	7	R											9000								
OK120420010050_00	Joe Creek	8	R		9000									9000								
OK120420010060_00	Fred Creek	3	R										9000	9000								
OK120420010070_00	Mosser Creek	4	R										9000	9000								
OK120420010090_00	Crow Creek	3	R		9000								9000	9000								
OK120420020160_00	Childres Creek	7	R			5500													5500			
OK121300010010_00	Bird Creek	24	R						9000	9000			9000								9000	
OK121300010060_00	Ranch Creek	7	R										9000									
OK121300010150_00	Delaware Creek	27	R			9000							9000	9000								
OK121300020080_00	Candy Creek	17	R										9000								9000	
OK121300030010_00	Bird Creek	25	R										9000								9000	
OK121300030040_00	Birch Lake	1,137	L							9000												
OK121300030200_00	Clear Creek	20	R										9000									
OK121300030230_00	Pawhuska Lake	96	L							9000												
OK121300030300_00	Bluestem Lake	762	L							9000											9000	
OK121300030320_00	Bird Creek, North	20	R										9000								9000	
OK121300040080_00	Skiatook Lake	10,190	L							9000												
OK121300040280_00	Hominy Creek	34	R			9000							9000						9000	9000		
OK121300040330_00	Hominy Municipal Lake	165	L							9000												
OK121400010010_10	Caney River	46	R						9000				9000								9000	

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK121400010090_00	Rabb Creek	6	R																	9000		
OK121400010270_00	Curl Creek	17	R										9000									
OK121400010300_00	Hogshooter Creek	20	R		9000					9000			9000									
OK121400020090_00	Hudson Lake	250	L							9000												
OK121400020140_00	Little Caney River (Caney Creek)	6	R																	9000		
OK121400030170_00	Buck Creek	25	R										9000									
OK121400040010_00	Sand Creek	60	R										9000									
OK121400040050_00	Buck Creek	18	R																	9000		
OK121500010200_00	Verdigris River	6	R						9000				9000								9000	
OK121500020090_00	Bull Creek	19	R							9000			9000								9000	
OK121500020150_00	Adams Creek	20	R										9000									
OK121500020260_00	Verdigris River	18	R						9000													
OK121500020360_00	Dog Creek	10	R		9000					9000			9000									
OK121500020390_00	Cat Creek	7	R		200					9000			9000									
OK121500030010_00	Verdigris River	16	R						9000				9000									
OK121500040010_00	Dog Creek	20	R							9000											9000	
OK121510010020_00	Oologah Lake	29,460	L																		9000	
OK121510010040_00	Spencer Creek	10	R															5000 5700	5000 5700			
OK121510010110_00	Campbell Creek	5	R															5100 5700				
OK121510010120_00	Plumb Creek	8	R															5000 5700	5000 5700			
OK121510010130_00	Lightning Creek	17	R										9000					5100 5700	5100 5700			
OK121510010140_00	Panther Creek	8	R															5000 5700	5000 5700			
OK121510020010_00	Verdigris River	37	R						9000				9000								9000	
OK121510020050_00	California Creek	25	R							9000												
OK121510030010_00	Big Creek	34	R										9000									
OK121600010050_00	Fort Gibson Lake	9,950	L																		9000	
OK121600010060_00	Ranger Creek	11	R										9000									

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc	
OK121600010100_00	Fourteenmile Creek	26	R										9000										
OK121600010430_00	Chouteau Creek	22	R							9000			9000							9000			
OK121600020050_00	Chimney Rock Lake	1	L							9000													
OK121600020070_00	Little Saline Creek	11	R										9000										
OK121600030020_00	Lake O' the Cherokees	5,813	L							9000													
OK121600030090_00	Drowning Creek	14	R							9000			9000								9000		
OK121600030160_00	Horse Creek	19	R							9000			9000	9000							9000		
OK121600030180_00	Fly Creek	4	R										9000										
OK121600030190_00	Little Horse Creek	6	R							9000			9000										
OK121600030320_00	Whitewater Creek	15	R							9000													
OK121600030340_00	Cave Springs Branch	13	R		200	9000							200 9050					9000	9000				
OK121600030440_00	Elk River	13	R										9000										
OK121600030445_00	Honey Creek	10	R										9050										
OK121600030510_00	Sycamore Creek	9	R										9000										
OK121600040040_00	Hudson Creek	8	R							9000											9000		
OK121600040060_00	Tar Creek	12	R						9000														
OK121600040130_00	Cow Creek	12	R							9000			9000								9000		
OK121600040170_00	Fourmile Creek	7	R							9000			9000								9000		
OK121600040200_00	Russell Creek	11	R							9000			9000										
OK121600050020_00	Spavinaw Lake	1,584	L							9000						9000							
OK121600050070_00	Eucha Lake (Upper Spavinaw)	2,860	L							9000						9000							
OK121600050160_00	Beaty Creek	13	R										9000										
OK121600060010_00	Big Cabin Creek	6	R																		9000		
OK121600060080_00	Little Cabin Creek	33	R										9000										
OK121600060200_00	Bull Creek	11	R							9000			9000					9000	9000	9000			
OK121600060240_00	Pawpaw Creek	18	R							9000			9000					9000	9000				
OK121600070010_00	Spring River	22	R						9000												9000		9000
OK121610000050_00	Pryor Creek	9	R							9000			9000										
OK121610000090_00	Pryor Creek	14	R							9000											9000		
OK121700020020_00	Tenkiller Ferry Lake	6,450	L							9000						9000							

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK121700020110_00	Chicken Creek	5	R		9000																	
OK121700030010_00	Illinois River	8	R										9000			9000						
OK121700030040_00	Tahlequah Creek (Town Branch)	6	R										9000									
OK121700030280_00	Illinois River	15	R													9000						
OK121700030350_00	Illinois River	5	R										9000			9000				9000		
OK121700040010_00	Caney Creek	2	R										9000							9000		
OK121700050010_00	Illinois River, Baron Fork	23	R										9000			9000						
OK121700060010_00	Flint Creek	7	R										9000			9000						
OK121700060090_00	Sager Creek	1	R								9000		9000									
OK220100010010_40	Poteau River	27	R					9000	9000												9000	
OK220100010050_00	New Spiro Lake	254	L							9000												
OK220100020020_00	Wister Lake	7,333	L													9000						
OK220100020060_00	Cedar Lake	78	L							9000						9000						
OK220100030010_00	Brazil Creek	18	R			9000				9000			9000						9000	9000		
OK220100040020_00	Fourche Maline Creek	37	R						9000	9000			9000									
OK220100040050_00	Red Oak Creek	11	R							9000					9000			5800	5800	9000		
OK220100040100_00	Lloyd Church Lake (Wilburton City)	160	L							9000					9000						9000	
OK220100040150_00	Wayne Wallace Lake	94	L							9000												
OK220200020020_00	Robert S. Kerr Lake	43,800	L																		9000	
OK220200030040_00	Brushy Creek Lake	358	L							9000					9000							
OK220200030120_00	Stilwell City Lake	188	L							9000												
OK220200040010_40	Sans Bois Creek	28	R							9000			9000								9000	
OK220200040030_00	John Wells Lake (Stigler)	194	L							9000												
OK220200040050_00	Sans Bois Creek, Mountain Fork	19	R										9000		9000							
OK220600010070_00	Longtown Creek	26	R							9000			9000									
OK220600010100_20	Mill Creek	24	R							9000			9000		9000						9000	
OK220600010119_10	Canadian River	39	R															9000	9000	9000		
OK220600010150_00	Pond Creek	6	R			9000															9000	
OK220600020030_00	McAlester Lake	1,521	L												9000							
OK220600020050_00	Talawanda 2 Lake	195	L							9000					9000							

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK220600020060_00	Talawanda 1 Lake	91	L							9000					9000							
OK220600030010_00	Brushy Creek	6	R							9000			9000		9000					9000		
OK220600030010_10	Brushy Creek	25	R							9000			9000		9000					9000		
OK220600030050_00	Peaceable Creek	17	R							9000			9000		9000					9000		
OK220600040010_00	Gaines Creek	39	R							9000			9000		5800 9000							
OK220600040030_00	Beaver Creek	12	R							9000			9000		9000					9000		
OK220600040040_00	Pit Creek	8	R							9000					5800		5800	9000				
OK310800010050_00	Texoma Lake, Washita River Arm, Upper	17,600	L							9000												
OK310800010051_00	Old Channel (of Washita)	6	R			5500																
OK310800010240_00	Oil Creek	19	R										9000									
OK310800020010_00	Washita River	32	R										9000							9000		
OK310800020040_00	Sand Branch	6	R										9000							9000		
OK310800020190_00	Chigley Sandy Creek	14	R										9000									
OK310800030010_06	Caddo Creek	10	R			5500													5500			
OK310800030070_00	Ardmore City Lake (City)	142	L							9000												
OK310800030120_00	Site # 18 Lake	248	L							9000					9000					9000		
OK310800030140_00	Jean Neustadt Lake	462	L							9000					9000							
OK310800030265_00	Briar Branch	4	R			5500													5500			
OK310800030280_00	Pruitt Branch	5	R			5500													5500			
OK310800030290_00	Russell Pretty Branch, Trib A!	1	R			5500													5500			
OK310810010010_10	Washita River	33	R										9000						9000	9000		
OK310810010020_00	Wildhorse Creek	9	R			5500													5500			
OK310810010090_00	Rush Creek	5	R			5500													5500			
OK310810010186_00	RC Longmire Lake	745	L							9000												
OK310810020010_00	Washita River	55	R																9000			
OK310810020170_00	Roaring Creek	18	R										9000							9000		
OK310810020200_00	Lafin Creek	13	R										9000									
OK310810020260_00	Stealy Creek!	2	R																9000			
OK310810030010_00	Wildhorse Creek	22	R			5500													5500			
OK310810030130_00	Countyline Creek	4	R			5500													5500			

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK310810030135_00	Pernell School Creek!	2	R																5500			
OK310810030140_00	unn Pernell Creek, North	4	R			5500													5500			
OK310810030145_00	unn Pernell Creek	2	R			5500													5500			
OK310810040010_00	Wildhorse Creek	24	R																9000			
OK310810040015_00	West County Line Creek	3	R			5500													5500			
OK310810040030_00	Black Bear Creek	13	R																9000			
OK310810040050_00	Fuqua Lake	1,500	L																	9000		
OK310810040140_00	Wildhorse Creek	13	R																9000			
OK310810050010_00	Rush Creek	58	R			5500 9000													5500			
OK310810050040_00	Murray Creek	7	R															9000	9000			
OK310810050070_00	Unnamed Tributary	1	R			9000																
OK310810050110_00	Rush Creek, Trib D!	1	R			5500													5500			
OK310820010030_00	Bitter Creek	6	R										9000							9000		
OK310820010170_00	Jack Hollow Creek	5	R															9000	9000			
OK310820010230_00	Jack Hollow Creek, Trib A!	3	R															9000	9000			
OK310820020010_00	Little Washita River	37	R										9000									
OK310820020020_00	Rock Creek	5	R															9000	9000			
OK310820020060_00	Bills Creek, East	8	R															8600	8600			
OK310820020080_00	Bills Creek, West	7	R															9000	9000			
OK310820020090_00	Little Rush Creek	5	R			5500												9000	9000			
OK310820020100_00	Charlie Creek	6	R															9000	9000			
OK310820020110_00	McCarty Creek	8	R			5500												9000	5500			
OK310820020120_00	Chetonia Creek	5	R															8600	8600			
OK310820020140_00	Allen's Lake	10	L			5500												9000	5500			
OK310830010010_00	Washita River	30	R										9000							9000		
OK310830030010_00	Washita River	52	R										9000							9000		
OK310830030010_10	Washita River	30	R										9000							9000		
OK310830030190_00	Beaver Creek	23	R															9000				
OK310830030230_00	Barnitz Creek, West	39	R										9000					9000		9000		
OK310830060020_00	Fort Cobb Lake	4,100	L												9000							

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OK310830060030_00	Willow Creek	11	R										9000										
OK310830060040_00	Lake Creek	16	R		9000					9000										9000			
OK310840010010_00	Washita River	34	R										9000							9000			
OK310840010060_00	Quartermaster Creek	33	R										9000					9000		9000			
OK310840020010_00	Washita River	66	R																	9000			
OK311100010190_20	Red River	51	R			9000							9000					9000		9000			
OK311100020010_00	Hickory Creek	41	R										9000										
OK311100020090_00	Murray Lake, Anadarche Creek Arm, West	1,909	L							9000													
OK311100030010_00	Walnut Bayou	24	R							9000			9000										
OK311100040010_00	Mud Creek	66	R							9000			9000							9000			
OK311100040060_00	Fox Branch	5	R			5500 9000																	
OK311100040080_00	Mud Creek, West, Lower	28	R							9000			9000								9000		
OK311200000010_00	Red River	37	R			9000											9000	9000	9000	9000			
OK311200000060_00	Cow Creek	26	R										9000						9000	9000			
OK311200000080_00	Dry Creek	21	R			9000				9000			9000							9000			
OK311200000110_00	Clarity Creek	5	R									8250											
OK311200000120_00	Willow Creek	10	R									8250											
OK311210000030_00	Walker Creek	13	R			5500													5500				
OK311210000050_00	Little Beaver Creek	40	R																9000				
OK311210000140_00	Whisky Creek	10	R										9000					9000					
OK311210000150_00	Cottonwood Creek	7	R										9000					9000		9000			
OK311300010020_00	Cache Creek, East	32	R										9000							9000			
OK311300010080_00	Walters Lake (Boyer)	148	L																	9000			
OK311300020034_00	Ninemile Creek, middle branch	3	R															9000					
OK311300030070_00	Tahoe Creek	17	R										9000							9000			
OK311310010010_00	Red River	88	R			9000							9000				9000	9000	9000	9000			
OK311310020010_00	Cache Creek, West	28	R			9000			9000				9000					9000	9000	9000			
OK311310020060_00	Blue Beaver Creek	21	R										9000										
OK311310030050_00	Brush Creek	12	R			9000				9000			9000					9000	9000	9000			
OK311500010020_10	Red River, North Fork	62	R			9000							9000				9000		9000	9000			

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OK311500010050_00	Stinking Creek	17	R			9000							9000					9000		9000		
OK311500010110_00	Tepee Creek	20	R			9000				9000			9000							9000		
OK311500020040_00	Otter Creek, West	8	R							9000			9000							9000		
OK311500030010_00	Elk Creek	16	R										9000									
OK311500030040_00	Little Elk Creek	16	R							9000			9000							9000		
OK311510010010_00	Red River, North Fork	59	R										9000									
OK311510010090_00	Timber Creek	12	R																9000			
OK311510020060_00	Turkey Creek	19	R										9000									
OK311600010040_00	Sandy Creek (Lebos)	40	R			9000							9000						9000	9000		
OK311600020010_00	Red River, Salt Fork	14	R										9000				9000			9000		
OK311600020010_10	Red River, Salt Fork	70	R										9000				9000			9000		
OK311600020110_00	Bitter Creek	5	R										9000	9000						9000		
OK311600020140_00	Cave Creek	14	R										9000									
OK311800000010_00	Red River, Elm Fork	63	R										9000				9000					
OK311800000070_00	Deer Creek	23	R										9000							9000		
OK311800000130_00	Fish Creek	18	R			9000				9000			9000					9000		9000		
OK410100010010_10	Red River	23	R																9000			
OK410200010200_00	Little River	32	R							9000										9000		9000
OK410210020020_00	Pine Creek Lake	3,750	L												9000							
OK410210020140_00	Little River	29	R					9000	9000				9000		9000					9000		
OK410210040010_00	Little River, Mountain Fork	10	R						9000				9000									
OK410210050020_00	Broken Bow Lake	14,200	L												9000							
OK410210060010_00	Little River, Mountain Fork	29	R						9000						9000					9000		
OK410210080010_00	Glover River	34	R						9000	9000			9000									
OK410300010040_00	Raymond Gary Lake	263	L							9000					9000							
OK410300020020_00	Hugo Lake	13,250	L																	9000		
OK410300020220_00	Ozzie Cobb Lake	116	L							9000					9000							
OK410300030010_20	Kiamichi River	10	R						9000				9000									
OK410300030210_00	Dumpling Creek	14	R										9000		9000					9000		
OK410300030270_00	Tenmile Creek	36	R							9000			9000		9000					9000		

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OK410300030580_00	Pine Creek	23	R												9000							
OK410310010010_00	Kiamichi River	29	R					9000	9000													
OK410310010070_00	Dry Creek	6	R										9000					9000	9000			
OK410310010220_00	Carl Albert Lake	183	L							9000					9000							
OK410310010230_00	Talihina Lake	25	L																	2000 5500		
OK410310020010_10	Kiamichi River	29	R						9000						9000							
OK410310030090_00	Bolen Creek	9	R			9000							9000		9000			9000	9000	9000		
OK410400010010_20	Red River	5	R			9000							9000					9000	9000			
OK410400010070_00	Muddy Boggy Creek	22	R						9000				9000								9000	
OK410400030010_00	Clear Boggy Creek	23	R						9000				9000								9000	
OK410400040170_00	Lake Creek	3	R	5500		5500	5500		5500										5500			
OK410400050270_10	Muddy Boggy Creek	22	R							9000											9000	
OK410400060010_30	Muddy Boggy Creek	21	R			5500									5500				5500			
OK410400070020_00	McGee Lake	3,810	L							9000												
OK410400080020_00	Atoka Lake	5,700	L																		9000	
OK410600010010_00	Blue River	48	R										9000									
OK410700000230_00	Eastman Creek	7	R										9000								9000	
OK520500010110_00	Canadian River, North	59	R						9000				9000								9000	
OK520500010170_00	Bad Creek	19	R			1000 5500				9000												
OK520500010200_00	Alabama Creek	14	R			5500													5500			
OK520500010242_00	Clearview Creek	5	R			9000													9000			
OK520500010270_00	Wetumka City Lake	175	L																		9000	
OK520500010280_00	Flat Rock Creek	11	R							9000												
OK520500020010_00	Wewoka Creek	46	R		7550	5500 9000							9000								9000	
OK520500020020_00	Greasy Creek	18	R							9000					9000						9000	
OK520500020027_00	Cheyarha Creek East	4	R			5500													5500			
OK520500020090_00	Little Wewoka Creek	20	R																		9000	
OK520500020230_00	Carter Creek	3	R			5500 9000													5500 9000			

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK520500020240_00	Wewoka Creek	12	R								200 6500							200 6500				
OK520500020250_00	Magnolia Creek	5	R			5500													5500			
OK520500020260_00	Salt Cedar Creek	1	R			5500													5500			
OK520500020260_20	Salt Cedar Creek	1	R			5500													5500			
OK520510000010_00	Canadian River, North	46	R						9000				9000							9000		
OK520510000050_00	Sand Creek	15	R			5500													5500			
OK520510000095_00	Turkey Creek, Trib A!	5	R			5500													5500			
OK520510000100_00	Turkey Creek	17	R			5500													5500	9000		
OK520510000105_00	Earlsboro Creek	5	R			5500													5500			
OK520510000110_00	Canadian River, North	32	R						9000				9000		9000				9000	9000		
OK520510000220_00	Tecumseh Lake	138	L																	9000		
OK520510000300_00	Shawnee 2 Lake (North 2)	1,100	L							9000												
OK520520000010_00	Canadian River, North	4	R										9000		9000					9000		
OK520520000070_00	Crutcho Creek	6	R										9000									
OK520520000090_00	Crutcho Creek	2	R									6100										
OK520520000150_00	Crooked Oak Creek	7	R			9000				9000			9000						9000	9000		
OK520520000240_00	Mustang Creek	9	R										9000									
OK520520000260_00	Overholser Lake	1,500	L																	9000		
OK520530000010_10	Canadian River, North	101	R										9000							9000		
OK520530000030_00	Shell Creek	9	R							9000			9000							9000		
OK520530000080_00	El Reno Lake	170	L																	9000		
OK520600010010_00	Canadian River	39	R										9000					9000	9000	9000		
OK520600010060_00	Factory Creek	6	R										9000									
OK520600020010_00	Canadian River	25	R															9000	9000			
OK520600020050_00	Bebbee Creek	4	R									5500							9000			
OK520600020170_00	Julian Creek	6	R			5500 9000							9000						5500			
OK520600020205_00	Red Spring's Creek	2	R																9000			
OK520600030030_00	Spring Brook	27	R										9000							9000		
OK520610010010_00	Canadian River	45	R										9000		9000				9000	9000		

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK520610010080_00	Willow Creek	9	R										9000	9000						9000		
OK520610010180_00	Bishop Creek	8	R										9000	9000								
OK520610020120_00	Buggy Creek	27	R										9000							9000		
OK520610020150_00	Canadian River	39	R										9000				9000	9000				
OK520610020165_00	Trib8	4	R	8200		8200	8200												8200			
OK520610030080_00	Walnut Creek, North Fork	17	R										9000							9000		
OK520620010010_00	Canadian River	42	R										9000									
OK520620010100_00	American Horse Lake	100	L							9000												
OK520620010120_00	Bear Creek	6	R										9000									
OK520620020010_00	Canadian River	39	R										9000				9000	9000				
OK520620020060_00	Flanders Creek	5	R														8600	8600				
OK520620020070_00	Fiddlers Creek	7	R														8600	8600				
OK520620020080_00	Squirrel Creek	10	R														8600	8600				
OK520620020090_00	Trail Creek	14	R										9000				9000					
OK520620030010_00	Canadian River	38	R														9000					
OK520620030020_00	Lone Creek	13	R										9000				9000	9000				
OK520620030050_00	Red Trail Creek	8	R										9000				9000		9000			
OK520620030110_00	Red Creek	12	R										9000				9000					
OK520620040050_00	Hackberry Creek	16	R										9000				9000					
OK520620050160_00	Commission Creek	13	R										9000									
OK520620060010_00	Deer Creek	56	R										9000				8600	8600				
OK520620060070_00	Little Deer Creek	15	R														8600	8600				
OK520620060080_00	Horse Creek	18	R														8600					
OK520700010110_00	Grave Creek	16	R			5500																
OK520700010180_00	Henryetta Lake	450	L												9000							
OK520700020010_00	Canadian River, Deep Fork	43	R										9000							9000		
OK520700020040_00	Okmulgee Lake	668	L							9000												
OK520700020080_00	Adams Creek	14	R							9000												
OK520700020150_00	Salt Creek	10	R			9000				9000												
OK520700020155_00	Begger Creek	2	R			5500													5500			
OK520700020200_00	Nuyaka Creek	22	R							9000										9000		

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK520700030020_00	Walnut Creek	15	R																	9000		
OK520700030270_00	Hilliby Creek	13	R		7550																	
OK520700040010_00	Canadian River, Deep Fork	17	R						9000				9000									
OK520700040220_00	Prague Lake	225	L							9000												
OK520700040370_00	Meeker Lake	250	L																	9000		
OK520700050060_00	Chandler Lake	129	L							9000												
OK520700050080_00	Bellcow Creek, North	5	R									8400										
OK520700050140_00	Captain Creek	4	R										9000								9000	
OK520700050200_00	Opossum Creek	7	R																		9000	
OK520700050250_00	Chandler Lake, NW Trib!	2	R									8400										
OK520700060010_00	Little Deep Fork Creek	20	R																		9000	
OK520700060050_00	Browns Creek	14	R							9000												
OK520700060130_10	Little Deep Fork Creek	24	R										9000								9000	
OK520700060140_00	Catfish Creek	10	R			9000														9000	9000	
OK520700060210_00	Spring Creek, West	7	R			5500														5500		
OK520710010030_00	Coon Creek	12	R											9000								
OK520710020030_00	Spring Creek	8	R										9000									
OK520710020060_00	Canadian River, Deep Fork	10	R										9000									
OK520800010010_00	Little River	25	R						9000				9000				9000				9000	
OK520800010050_00	Bird Creek	14	R		7550										9000							
OK520800010055_00	Kight Creek	4	R			5500														5500		
OK520800010060_00	Cudjo Creek	6	R			5500														5500		
OK520800010062_00	Bear Cub Creek	4	R												5500							
OK520800010090_00	Little River	28	R			5500														5500		
OK520800030010_00	Salt Creek	39	R			5500																
OK520800030070_00	Bruno Creek	10	R			5500														5500		
OK520800030080_00	Popshego Creek	4	R			5500														5500		
OK520800030120_00	Blacksmith Creek	6	R			5500														5500		
OK520810000020_00	Thunderbird Lake	6,070	L							9000											9000	
OK520810000100_00	Elm Creek	1	R										9000							9000		

OKWBID	NAME	SIZE (Lake Acres or Stream Miles)	TYPE	Arsenic	Cause Unknown	Chlorides	Chromium	Copper	Lead	Low DO	Nitrate	Oil and grease	Pathogens	Pesticides	pH	Phosphorus	Selenium	Sulfates	TDS	Turbidity	Unknown toxicity	Zinc
OK520810000130_00	Stanley Draper Lake	2,900	L																	9000		
OK520810000175_00	Moore Creek	5	R			5500													5500			
OK620900010170_10	Cimarron River	26	R										9000							9000		
OK620900010180_00	Lagoon Creek	25	R										9000							9000		
OK620900010220_00	Buckeye Creek	13	R										9000							9000		
OK620900010290_00	Euchee Creek	22	R										9000	9000						9000		
OK620900020050_00	Council Creek	22	R										9000							9000		
OK620900020120_00	Cushing Lake	591	L																	9000		
OK620900030010_00	Cimarron River	42	R										9000					9000		9000		
OK620900030260_00	Beaver Creek, West	13	R										9000							9000		
OK620900040050_00	Little Stillwater Creek	14	R								200 6500											
OK620900040270_00	Stillwater Creek	17	R							9000										9000		
OK620900040280_00	Carl Blackwell Lake	3,370	L																	9000		
OK620910010010_00	Cimarron River	37	R										9000									
OK620910020010_00	Cimarron River	59	R										9000				9000					
OK620910020270_00	Elm Creek	14	R										9000							9000		
OK620910030010_00	Skeleton Creek	34	R										9000							9000		
OK620910030040_00	Otter Creek	30	R										9000							9000		
OK620910030240_00	Skeleton Creek	20	R										9000									
OK620910040010_20	Cottonwood Creek	24	R										9000							9000		
OK620910040080_00	Liberty Lake	167	L							9000												
OK620910040100_00	Chisholm Creek	21	R										9000							9000		
OK620910040120_00	Deer Creek	13	R										9000	9000						9000		
OK620910050010_00	Kingfisher Creek	47	R										9000							9000		
OK620910050020_00	Trail Creek	15	R							9000			9000							9000		
OK620910060010_00	Turkey Creek	83	R										9000							9000		
OK620910060020_00	Little Turkey Creek	11	R							9000			9000							9000		
OK620910060030_00	Buffalo Creek	14	R							9000			9000							9000		
OK620910060110_00	Clear Creek	5	R										9000							9000		
OK620920010010_00	Cimarron River	43	R										9000							9000		
OK620920010080_00	Cottonwood Creek	22	R										9000	9000						9000		

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OK620920010130_00	Griever Creek	20	R										9000										
OK620920020010_00	Cimarron River	33	R			9000																	
OK620920020170_00	Traders Creek	22	R										9000										
OK620920030010_00	Cimarron River	24	R										9000										
OK620920040170_00	Lojo creek	5	R														9000						
OK620920050010_00	Buffalo Creek	49	R										9000							9000			
OK620920050060_00	Selman Creek	11	R														9000						
OK620920050070_00	Little Buffalo Creek	4	R														8600						
OK620930000010_00	Cimarron River	38	R			9000							9000				9000	9000					
OK621000010010_30	Arkansas River, Salt Fork	34	R										9000							9000			
OK621000010060_00	Bird's Nest Creek	23	R			5500													5500				
OK621000020130_00	Spring Creek	6	R										9000							9000			
OK621000030010_00	Bois d' Arc Creek	37	R										9000				9000			9000			
OK621010010160_00	Arkansas River, Salt Fork	15	R										9000				9000			9000			
OK621010010230_00	Turkey Creek	25	R										9000				8600 9000	8600	9000				
OK621010010240_00	Boggy Creek	16	R														8600	8600					
OK621010010270_00	Yellowstone Creek	22	R										9000				9000			9000			
OK621010020010_00	Sandy Creek	18	R										9000							9000			
OK621010030080_00	Capron Creek, North	8	R														9000						
OK621100000010_10	Chikaskia River	36	R						9000				9000							9000			
OK621100000030_00	Duck Creek	26	R										9000				9000	9000	9000				
OK621100000033_00	Duckling Creek	2	R			5500											9000	5500 9000					
OK621100000100_00	Bitter Creek	23	R			1000 5500							9000				9000	1000 5500	9000				
OK621100000130_00	Scatter Creek	8	R			5500											9000	5500 9000					
OK621200010020_00	Keystone Lake	5,903	L																	9000			
OK621200010200_00	Arkansas River	38	R										9000							9000			
OK621200010400_00	Gray Horse Creek	16	R										9000							9000			
OK621200020020_00	Doga Creek	10	R										9000		9000					9000			

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OK621200030010_00	Black Bear Creek	68	R						9000				9000							9000	9000	
OK621200030040_00	Camp Creek	27	R										9000									
OK621200030396_00	Lucien Creek	4	R			5500											9000	5500				
OK621200040040_00	Fairfax Lake	111	L						9000													
OK621200050010_00	Red Rock Creek	37	R																	9000		
OK621210000010_00	Arkansas River	17	R										9000				9000	9000	9000			
OK621210000020_00	Kaw Lake	5,680	L																	9000		
OK720500010010_00	Canadian River, North	46	R										9000							9000		
OK720500010150_00	Persimmon Creek	13	R										9000							9000		
OK720500020010_00	Beaver River (North Canadian)	43	R										9000									
OK720500020070_00	Clear Creek	30	R										9000									
OK720500020130_00	Kiowa Creek	35	R										9000							9000		
OK720500020140_00	Beaver River (North Canadian)	39	R										9000									
OK720500020290_00	Beaver River (North Canadian)	31	R			9000							9000			9000		9000				
OK720500020300_00	Clear Creek	23	R						9000													
OK720500020450_00	Beaver River (North Canadian)	28	R			1000 1600							9000				1000 1600	1000 1600				
OK720500020500_00	Palo Duro Creek	20	R			9000			9000				9000			9000	9000	9000	9000			
OK720500030010_00	Wolf Creek	52	R										9000							9000		
OK720500030080_00	Buzzard Creek	10	R										9000									
OK720510000190_00	Beaver River (North Canadian)	98	R										9000									
OK720510000275_00	Currumpa Creek	2	R						9000													
OK720900000010_00	Cimarron River	47	R										9000									
OK720900000180_00	Cimarron River	19	R										9000							9000		
OK720900000200_00	Carrizo Creek, South	22	R						9000													
OK720900000280_00	Carrizo Creek, North	7	R											9000								