THE STATE OF OKLAHOMA 2004 WATER QUALITY ASSESSMENT INTEGRATED REPORT



PREPARED PURSUANT TO SECTION 303(d) AND SECTION 305(b) OF THE CLEAN WATER ACT

Prepared by Oklahoma Department of Environmental Quality

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Acronyms and Definitions

Agencies

ODAFF Oklahoma Department of Agriculture Food and Forestry

OCC Oklahoma Conservation Commission

Corporation Commission Oklahoma Corporation Commission

OSDH Oklahoma State Department of Health

OSE Office of the Secretary of Environment

DEQ Oklahoma Department of Environmental Quality

OWRB Oklahoma Water Resources Board

Wildlife Department Oklahoma Department of Wildlife Conservation

Terminologies

303(d) This section of the Clean Water Act requires each state to identify waters that do not or are not expected to meet applicable Water Quality Standards with technology-based controls alone. States are required to establish a priority ranking for the waters, taking into account the pollution severity and designated uses of the waters. Once identification and priority ranking are completed, states are to develop Total Maximum Daily Loads at a level necessary to achieve the applicable state Water Quality Standards.

304(1) This section of the Clean Water Act requires each state to identify those waters that fail to meet Water Quality Standards due to toxic pollutants and other sources of toxicity. It also requires the preparation of individual control strategies that will reduce point source discharges of toxic pollutants.

305(b) This section of the Clean Water Act requires each state to report its water quality on a biennial cycle.

This section of the Clean Water Act requires each state to establish a Lake Water Quality Assessment Report. This section provides federal funds for the state to submit a classification of lakes according to trophic condition, develop processes and methods to control sources of pollution and to work with other agencies in restoring the quality of those lakes. Section 314 establishes the guidelines for conducting Clean Lake Studies Phase I and II.

This section of the Clean Water Act requires each state to develop a State Assessment Report and a Management Program for Nonpoint Source pollution problems. The Assessment Report is to describe the nature, extent, and effects of Nonpoint Source pollution, the causes and sources of such pollution, and programs and methods used for controlling this pollution.

BMPs Best Management Practices: A technique that is determined to be the most effective, practical means of preventing or reducing pollutants from nonpoint sources in order to achieve water quality goals.

BOD₅ Biochemical Oxygen Demand (5-Day): The oxygen used in meeting the metabolic needs of aerobic microorganisms in water rich in organic matter -- called also biological oxygen demand; the test requires five days of laboratory time and results may vary when toxic substances are present which effect bacteria.

CBOD₅ Carbonaceous Biochemical Oxygen Demand (5-Day): That portion of the BOD that is not due to oxidation of nitrogenous compounds.

CTSI Carlson's Trophic State Index (CTSI = 9.81 $\ln[chl-\alpha] + 30.6$).

CWA Clean Water Act: Public Law 92-500 enacted in 1972 provides for a comprehensive program of water pollution control; two goals are proclaimed in this Act: (1) to achieve swimmable, fishable waters wherever attainable by July 1, 1983, and (2) by 1985 eliminate the discharge of pollutants into navigable waters.

DDT Dichlorodiphenyltrichloroethane: A colorless odorless water-insoluble crystalline insecticide C14H9Cl5 that tends to accumulate in ecosystems and has toxic effects on many vertebrates.

Dissolved Oxygen: The amount of oxygen dissolved in water. DO concentrations range from a few parts per million up to about 10 ppm for most Oklahoma streams. A level of DO around 7 ppm is essential to sustain desired species of game fish. If DO drops below 5 ppm the danger of a fish kill is present and malodorous conditions will result. The major factors determining DO levels in water are temperature, atmospheric pressure, plant photosynthesis, rate of aeration and the presence of oxygen demanding substances such as organic wastes. In addition to its affect on aquatic life, DO also prevents the chemical reduction and subsequent movement of iron and manganese from the sediments and thereby reduces the cost of water treatment.

μg/l Microgram/liter.

NPDES National Pollutant Discharge Elimination System: A permit program established by Section 402 of the Clean Water Act. This program regulates discharges into the nation's water from point sources, including municipal, industrial, commercial and certain agricultural sources.

NTU Nephelometric Turbidity Units: The measurement of the extent or degree of cloudiness by means of a nephelometer (an instrument for determining the concentration or particle size of suspensions by means of transmitted or reflected light).

OKWBID Oklahoma Waterbody Identification number: A unique identifier assigned to each waterbody in Oklahoma. For a complete description of OKWBIDs, please see Appendix A.

PCB(s) Polychlorinated Biphenyl(s): Any of several compounds that are produced by replacing hydrogen atoms in biphenyl with chlorine, have various industrial applications, and are poisonous environmental pollutants which tend to accumulate in animal tissues.

pH The negative logarithm of the effective hydrogen ion concentration or hydrogen-ion activity in gram equivalents per liter used in expressing both acidity and alkalinity on a scale whose values run from 0 to 14 with 7 representing neutrality, numbers less than 7 increasing acidity, and numbers greater that 7 increasing alkalinity.

Playa Lakes / Prairie Potholes Shallow, small, ephemeral to permanent closed basin lake, typically found in high plains and deserts.

TDS Total Dissolved Solids: The complete amount of solid matter dissolved in water or wastewater.

TMDL Total Maximum Daily Load: The sum of individual wasteload allocations for point sources, safety, reserves, and loads from nonpoint source and natural backgrounds.

WLA Wasteload Allocation: The assignment of target loads to point sources so as to achieve Water Quality Standards in the most efficient manner. The wasteload allocation is designed to allocate or allow certain quantities, rates or concentration of pollutants discharged from contributing point sources which empty their effluent into the same river segment. The purpose of the wasteload allocation is to eliminate an undue "wasteload burden" on a given stream segment.

WQS Water Quality Standards: rules which establish classifications of uses of waters of the state, criteria to maintain and protect such classifications, and other standards or policies pertaining to the quality of such waters.

The purpose of the Standards is to promote and protect as many beneficial uses as are attainable and to assure that degradation of existing quality of waters of the State does not occur. These rules can be found at OAC 785:45.



Executive Summary/Overview

Clean Water Act (CWA) Section 303(d) Requirements

The 1972 amendments to the Clean Water Act include Section 303(d). The regulations implementing Section 303(d) require states to develop lists of water bodies that do not meet water quality standards and to submit updated lists to the U. S. Environmental Protection Agency (EPA) every two years. Water quality standards, as defined in the Code of Federal Regulations, include beneficial uses, water quality objectives (narrative and numerical) and anti-degradation requirements. The EPA is required to review impaired water body lists submitted by each state and approve or disapprove all or part of the list.

For water bodies on the 303(d) list, the Clean Water Act requires that a pollutant load reduction plan or TMDL be developed to correct each impairment. TMDLs must document the nature of the water quality impairment, determine the maximum amount of a pollutant which can be discharged and still meet standards, and identify allowable loads from the contributing sources. The elements of a TMDL include a problem statement, description of the desired future condition (numeric target), pollutant source analysis, load allocations, description of how allocations relate to meeting targets, and margin of safety.

CWA Section 305(b) Requirements

The 1972 amendments to the Clean Water Act also include Section 305(b). The regulations implementing Section 305(b) require states to develop an inventory of the water quality of all water bodies in the state and to submit an updated report to the EPA every two years. This process was established as a means for the EPA and the U. S. Congress to determine the status of the nation's waters.

The 305(b) Report also includes: an analysis of the extent to which water bodies comply with the "fishable/swimmable" goal of the CWA; an analysis of the extent to which the elimination of the discharge of pollutants and a level of water quality achieving the "fishable/swimmable" goal have been or will be attained, with recommendations of additional actions necessary to achieve this goal; an estimate of a) the environmental impact, b) the economic and social costs, c) the economic and social benefits, and d) the estimated date of such achievement; and finally, a description of the nature and extent of nonpoint sources of pollutants, and recommendations of programs needed to control them- including an estimate of the costs of implementing such programs.

Integrated List Guidance

The US Environmental Protection Agency (USEPA) issued guidance (TMDL-01-03) for the development of an Integrated Water Quality Monitoring and Assessment Report (Integrated Report) by the States. This guidance recommends that States integrate their Water Quality Inventory Report (Section 305(b) of the CWA) and their Impaired Waterbodies List (Section 303(d) of the CWA). The Integrated Report is intended to provide an effective tool for maintaining high quality waters and improving the quality of waters that do not attain water quality standards. The Integrated Report will also provide water resources managers and citizens with detailed information regarding the following:

- Delineation of water quality assessment units providing geographic display of assessment results
- Progress toward achieving comprehensive assessment of all waters
- Water quality standards attainment status
- Methods used to assess water quality standards attainment status
- Additional monitoring needs and schedules
- Pollutants and watersheds requiring Total Maximum Daily Loads (TMDLs)
- Pollutants and watersheds requiring alternative pollution control measures
- Management strategies (including TMDLs) under development to attain water quality standards

• TMDL development schedules

The Integrated Report will streamline water quality reporting since data sources and assessment methods will be described in detail, providing a sound technical basis for assessment decisions. Assessment results will also be conveyed in a spatial context, allowing a clearer picture of water quality status and issues. Monitoring needs and schedules will be described, facilitating the articulation of monitoring priorities and identifying opportunities for cooperation with other agencies and watershed partners. TMDL needs and schedules will be defined to convey plans for water quality improvements. The public participation aspects will provide opportunities for data submittal and open discussion of water quality assessment methods and results.

The Integrated Report combines the non-regulatory requirements of the Water Quality Inventory Report (305b) with regulation driven List of Impaired Waterbodies (303d) (i.e., only the latter mandates TMDL development). Successful integration into a single report requires a careful meshing of requirements and procedures. In general, Category 5 of the Integrated Report satisfies USEPA reporting requirements under Section 303d (Impaired Waterbodies) and combined with the remaining Categories document assessment under Section 305b (Water Quality Inventory). Therefore, the regulatory requirements (i.e., EPA approval and adoption; public participation, etc.) for 303d impaired waterbodies listing only apply to Category 5 of the Integrated Report.

The methods used to develop the 2004 Integrated Report (and subsequent Reports) are described in the Continuing Planning Process (CPP). One goal of the CPP is to provide an objective and scientifically sound waterbody assessment listing methodology including:

- A description of the data that the State will use to assess attainment of surface water quality standards
- The quality assurance aspects of the data
- A detailed description of the methods used to evaluate water quality standards attainment
- The placement of waterbodies in one of 5 Categories:

Category 1 - Attaining the water quality standard and no use is threatened.

Waterbodies listed in this category are characterized by data and information that meet the requirements of the CPP to support a determination that the water quality standard is attained and no use is threatened. Consideration will be given to scheduling these waterbodies for future monitoring to determine if the water quality standard continues to be attained.

Category 2 - Attaining some of the designated uses; no use is threatened; and insufficient or no data and information is available to determine if the remaining uses are attained or threatened.

Waterbodies listed in this category are characterized by data and information which meet the requirements of the CPP to support a determination that some, but not all, uses are attained and none are threatened. Attainment status of the remaining uses is unknown because there is insufficient or no data or information. Monitoring shall be scheduled for these waterbodies to determine if the uses previously found to be in attainment remain in attainment, and to determine the attainment status of those uses for which data and information was previously insufficient to make a determination.

Category 3 - Insufficient or no data and information to determine if any designated use is attained.

Waterbodies are listed in this category when the data or information to support an attainment determination for any use is not available, consistent with the requirements of the CPP. To assess the attainment status of these waterbodies, supplementary data and information shall be obtained, or monitoring shall be scheduled as needed.

Category 4 - Impaired or threatened for one or more designated uses but does not require the development of a TMDL.

4A - TMDL has been completed.

Waterbodies are listed in this subcategory once all TMDL(s) have been developed and approved by EPA that, when implemented, are expected to result in full attainment of the standard. Where more than one pollutant is associated with the impairment of a waterbody, the waterbody will remain in Category 5 until all TMDLs for each pollutant have been completed and approved by EPA. Monitoring shall be scheduled for these waterbodies to verify that the water quality standard is met when the water quality management actions needed to achieve all TMDLs are implemented.

4B - Other pollution control requirements are reasonably expected to result in the attainment of the water quality standard in the near future.

Consistent with the regulation under 130.7(b)(i),(ii), and (iii), waterbodies are listed in this subcategory when other pollution control requirements required by local, state, or federal authority are stringent enough to implement any water quality standard (WQS) applicable to such waters. These requirements must be specifically applicable to the particular water quality problem. Monitoring shall be scheduled for these waterbodies to verify that the water quality standard is attained as expected.

4C - Impairment is not caused by a pollutant.

Waterbodies are listed in this subcategory if the impairment is not caused by a pollutant. Scheduling of these waterbodies for monitoring to confirm that there continues to be no pollutant-caused impairment and to support water quality management actions necessary to address the cause(s) of the impairment, shall be considered.

Category 5 - The water quality standard is not attained. The waterbody is impaired or threatened for one or more designated uses by a pollutant(s), and requires a TMDL.

This category constitutes the Section 303(d) list of waters impaired or threatened by a pollutant(s) for which one or more TMDL(s) are needed. A waterbody is listed in this category if it is determined, in accordance with the CPP, that a pollutant has caused, is suspected of causing, or is projected to cause an impairment. Where more than one pollutant is associated with the impairment of a single waterbody, the waterbody will remain in Category 5 until TMDLs for all pollutants have been completed and approved by EPA. For waterbodies listed in this category, monitoring schedules shall be provided that describe when data and information will be collected to support TMDL establishment and to determine if the standard is attained. While the waterbody is being monitored for a specific pollutant to develop a TMDL, the watershed shall also be monitored to assess the attainment status of other uses. A schedule for the establishment of TMDLs for all waters in Category 5 shall be submitted. This schedule shall reflect the priority ranking of the listed waters.

The CPP will provide a companion to the 2004 Integrated Report. It is anticipated that this will be a living document and will be modified, as appropriate, to accompany subsequent Integrated Reports.

Oklahoma's comprehensive waterbody category list is available in Appendix B. Category 5 waterbodies can be viewed exclusively in Appendix C.

Synopsis

During the 2003/2004 reporting cycle, there were a total of 4,011 waterbodies delineated into the new Oklahoma Assessment Database (ADB). These waters include approximately 625,991 lake acres, and 34,172 river and stream miles, of which approximately 517 miles form the border with the State of Texas.

The water quality data used in this report was collected by the Oklahoma Conservation Commission (OCC), Department of Environmental Quality (DEQ), Department of Agriculture Food and Forestry (ODAFF), Corporation Commission, Oklahoma Water Resources Board (OWRB), United States Geological Survey, Association of Central Oklahoma Governments, Tulsa Public Works & Development Dept., Eastern Shawnee Tribe of Oklahoma, and citizens of the state.

Data used in this report came from several sources, including the *Toxics Monitoring Survey of Oklahoma Reservoirs* (OSDH, 1995), *Nonpoint Source Pollution Assessment Report (Section 319(h))* (OCC, 1988, 1994), Clean Lakes Programs (Section 314) (OCC & OWRB), *Lake Water Quality Assessment Report* (OCC & OWRB, 1994), *The State of Oklahoma 2002 Water Quality Assessment Integrated Report* (ODEQ, 2002), Data Gaps Monitoring Projects (OCC 2002, 2003), Beneficial Use Monitoring Program, Rotating Basin Monitoring Program, intensive and rapid bio-assessment surveys, fish and wildlife kill reports, spill reports, and citizen complaints.

The State considers data gathered by interested citizens of the state of Oklahoma to be an important part of the water quality assessment process. Two organizations that help by contributing to this process are Blue Thumb and Oklahoma Water Watch. Volunteers collect water quality samples and deliver those samples to water quality professionals for analysis and assessment. For more information on Blue Thumb, contact the Oklahoma Conservation Commission. For more information on Oklahoma Water Watch, contact the Oklahoma Water Resources Board.

Additional monitoring will allow the state agencies to refine and modify the descriptions of the quality of the state's waters. This report reflects water quality determinations made in the past and such determinations will be confirmed or modified, as additional monitoring data becomes available. Where some waterbodies are indicated to be impaired, and suspected cause of impairment is listed, this information is also subject to confirmation or modification based on additional studies and evaluation by state agencies.

Table 1 shows the size and number of lakes in the state of Oklahoma designated as one of the five available categories outlined in the Integrated List Guidance above, while Table 2 does the same for river and stream miles.

| TARLE 1 | LAKE | CATEGORY | SUMMARY |
|---------|--------|----------|---------------|
| LABLEL | · LAKE | CATEUUKY | 3 UIVIIVIAK 1 |

| Category | Size (Acres) | Number of Waterbodies |
|----------|--------------|-----------------------|
| 1 | 0 | 0 |
| 2 | 253,347 | 77 |
| 3 | 151,692 | 315 |
| 4A | 0 | 0 |
| 4B | 0 | 0 |
| 4C | 0 | 0 |
| 5 | 220,952 | 64 |

TABLE 2. RIVER AND STREAM CATEGORY SUMMARY

| Category | Size (Miles) | Number of Waterbodies |
|----------|--------------|-----------------------|
| 1 | 0 | 0 |
| 2 | 1,860 | 126 |
| 3 | 23,471 | 2,958 |
| 4A | 146 | 15 |
| 4B | 0 | 0 |
| 4C | 0 | 0 |
| 5 | 8,715 | 457 |

Table 3 details the attainment status of each designated beneficial use assigned to lake acres in Oklahoma, while Table 4 does the same for river and stream miles. Each beneficial use for a waterbody must have only one attainment status associated with that use: attaining, not attaining, insufficient data, or no information (not assessed). The methodology for assigning the attainment status of a beneficial use of a waterbody is outlined in the Assessment Methodology and Summary Data section of this report.

TABLE 3. LAKE BENEFICIAL USE SUPPORT SUMMARY

| Lake Acres | | | | | |
|---|------------|--------------------------|------------------------|----------------------|-----------------------------------|
| Use | Total Size | Size Fully Supporting | Size Not Supporting | Size Not Assessed | Size with Insufficient Info |
| Aesthetic | 625,991 | 255,870 | 22,327 | 254,991 | 92,803 |
| Agriculture | 625,991 | 79 | 10 | 285,891 | 340,011 |
| Emergency Water Supply | 35,401 | 35,401 | 0 | 0 | 0 |
| Fish Consumption | 625,991 | 0 | 0 | 625,997 | 14 |
| Warm Water Aquatic Community | 625,991 | 0 | 209,509 | 118,766 | 297,716 |
| High Quality Water | 3,750 | 0 | 0 | 3,750 | 0 |
| Hydropower | 281,019 | 281,019 | 0 | 0 | 0 |
| Industrial and Municipal Process and Cooling Water | 570,757 | 79 | 0 | 291,704 | 278,974 |
| Navigation | 84,860 | 84,860 | 0 | 0 | 0 |
| Primary Body Contact Recreation | 625,991 | 14 | 0 | 291,699 | 334,278 |
| Public and Private Water Supply | 557,882 | 65 | 0 | 263,748 | 294,010 |
| Sensitive Water Supply | 107,996 | 0 | 0 | 107,996 | 0 |

TABLE 4. RIVER AND STREAM BENEFICIAL USE SUPPORT SUMMARY

| River Miles | | | | | |
|--|------------|--------------------------|------------------------|----------------------|-----------------------------------|
| USE | Total Size | Size Fully Supporting | Size Not Supporting | Size Not Assessed | Size with Insufficient Info |
| Aesthetic | 34,172 | 3,624 | 284 | 19,988 | 10,277 |
| Agriculture | 34,173 | 6,014 | 2,685 | 20,616 | 4,857 |
| Emergency Water Supply | 1,556 | 1,382 | 0 | 171 | 4 |
| Fish Consumption | 34,179 | 0 | 158 | 30,082 | 3,939 |
| Cool Water Aquatic Community Subcategory | 1,621 | 196 | 214 | 783 | 429 |
| Habitat Limited Aquatic Community Subcategory | 705 | 12 | 186 | 435 | 72 |
| Trout Fishery | 33 | 0 | 10 | 24 | 0 |
| Warm Water Aquatic Community Subcategory | 31,945 | 595 | 4,491 | 18,119 | 8,740 |
| High Quality Water | 908 | 0 | 0 | 908 | 0 |

| | | | | | Size with |
|---|------------|-----------------------|------------------------|----------------------|----------------------|
| USE | Total Size | Size Fully Supporting | Size Not Supporting | Size Not Assessed | Insufficient Info |
| Hydropower | 503 | 460 | 0 | 33 | 10 |
| Industrial and Municipal Process and Cooling Water | 33,046 | 4,980 | 43 | 24,164 | 3,859 |
| Navigation | 211 | 198 | 0 | 13 | 0 |
| Outstanding Resource | 277 | 0 | 0 | 277 | 0 |
| Primary Body Contact Recreation | 33,221 | 471 | 6,546 | 25,180 | 1,024 |
| Public and Private Water Supply | 16,127 | 1,900 | 977 | 7,810 | 5,439 |
| Sensitive Water Supply | 1,851 | 0 | 0 | 1,851 | 0 |
| Secondary Body Contact Recreation | 1,068 | 0 | 130 | 848 | 89 |

Table 5 shows the number of lake acres impaired by specific pollutant and Table 6 shows the same for the number of river and stream miles.

TABLE 5. LAKE ACRES IMPAIRED BY SPECIFIC POLLUTANT

| Impairment | Size (Acres) |
|------------------------|--------------|
| Turbidity | 131,750 |
| Oxygen, Dissolved | 65,078 |
| Total Phosphorus | 22,327 |
| рН | 22,075 |
| Chloride | 10 |
| Total Dissolved Solids | 10 |

TABLE 6. RIVER AND STREAM MILES IMPAIRED BY SPECIFIC POLLUTANT

| Impairment | Size (Miles) |
|------------------------|--------------|
| Enterococcus | 5,125 |
| Escherichia coli | 3,333 |
| Turbidity | 3,129 |
| Total Fecal Coliform | 2,699 |
| Total Dissolved Solids | 1,701 |
| Oxygen, Dissolved | 1,482 |
| Chloride | 1,475 |
| Sulfates | 1,245 |
| Lead | 941 |
| рН | 632 |
| Selenium | 605 |
| Total Coliform | 455 |
| Oil and Grease | 181 |
| Copper | 108 |
| Cadmium | 97 |
| Nitrates | 91 |

| Impairment | Size (Miles) |
|---------------------------------|--------------|
| Ammonia (Unionized) - Toxin | 86 |
| Zinc | 63 |
| Total Phosphorus | 51 |
| Chlorpyrifos | 42 |
| Fishes Bioassessments (Streams) | 39 |
| Diazinon | 31 |
| Chromium (total) | 10 |
| Arsenic | 6 |
| Barium | 4 |
| Dieldrin | 4 |
| Silver | 2 |

Table 7 shows the number of lake acres impaired by potential sources, and Table 8 shows the number of river and stream miles impaired by potential sources.

TABLE 7. LAKE ACRES IMPAIRED BY POTENTIAL SOURCE

| Potential Source | Size (Acres) |
|---|--------------|
| Source Unknown | 220,917 |
| Agriculture | 4,444 |
| Petroleum/natural Gas Activities (Legacy) | 35 |
| Silviculture Harvesting | 25 |

TABLE 8. RIVER AND STREAM MILES IMPAIRED BY POTENTIAL SOURCE

| Potential Source | Size Miles) |
|---|-------------|
| Source Unknown | 7,361 |
| Agriculture | 3,085 |
| On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems) | 2,466 |
| Municipal Point Source Discharges | 879 |
| Petroleum/natural Gas Activities (Legacy) | 656 |
| Municipal (Urbanized High Density Area) | 615 |
| Runoff from Permitted Confined Animal Feeding Operations (CAFOs) | 560 |
| Land Application of Wastewater Biosolids (Non-agricultural) | 219 |
| Natural Sources | 77 |
| Leaking Underground Storage Tanks | 37 |
| Habitat Modification - other than Hydromodification | 27 |
| Mine Tailings | 26 |
| Surface Mining | 22 |
| Spills from Trucks or Trains | 7 |
| Discharges from Biosolids (SLUDGE) Storage, Application or Disposal | 2 |
| Industrial Point Source Discharge | 2 |

Surface Water Quality

Oklahoma's Water Quality Standards (WQS) are set forth under statutory authority of the OWRB authorized under 82 O.S. § 1085.30. Under these statutes, OWRB "is required to set water quality standards which are practical and in the best public interest and to classify the state's waters with respect to their best present and future uses. These WQS are designed to enhance the quality of the waters, to protect their beneficial uses, and to aid in the prevention, control and abatement of water pollution in the State of Oklahoma" (OWRB, 2002). The WQS have established designated beneficial uses and standards for all of Oklahoma's waters.

The overall support and attainment of the "fishable/swimmable" goals of the CWA is based upon "total waters." The EPA requires all states to report their attainment of the goals of the CWA based on total waters. Relying solely upon this portrayal probably overly inflates estimates of the impaired and threatened conditions of the state's waters since monitoring efforts are typically focused on known problem areas. It would be too cost prohibitive to assess all of the waters within the state. Therefore, all assessment work performed in the state is conducted in a manner that will best utilize available funding resources. For lake total water reporting, the acreage includes Natural Resource Conservation Service (NRCS) (formerly the Soil Conservation Service) assisted farm ponds. Oklahoma lists approximately 1,041,884 total lake acres for the state. Of this number, 330,000 acres comprise approximately 220,000 NRCS assisted farm ponds. These farm ponds are not included in EPA's total water database. Although not considered as "significant lakes," the state considers them as important natural resources for the agricultural and rural communities. These farm ponds provide a significant amount of water for livestock, a source of primary recreation for many, used as flood control devices, sediment catchments, and add to the recharge of groundwater aquifers.

Canals, laterals and most all of the wetlands have not been assessed for the goals of the CWA nor have they been assessed for their beneficial uses. Canals and laterals are manmade watercourses and have not been included in the Appendix A of the WQS. By default, these waters would be assigned primary protection under the 2002 WQS (OWRB, 2002). Due to a lack of funding, no assessment projects have been initiated on these types of waterbodies. Wetlands have not been assigned specific WQS and therefore fall under the same scenario as canals and laterals. There have been several projects and ventures initiated to inventory the wetlands within the state, but little assessment work has been completed.

The major factors affecting the overall use support of the rivers and streams of the state were from the following causes: pathogens, toxic inorganics, and mineralization. The major factors affecting the overall use support of the lakes of the state were from the following causes: oxygen depletion, nutrients, and pH.

All unlisted waters, not included in Appendix A of the WQS, are assumed to have the beneficial uses consistent with the CWA's primary protection requirements. All beneficial use determinations are subject to administrative proceedings including the public hearing process.

Currently, the DEQ develops draft National Pollutant Discharge Elimination System (NPDES) permits for the control and abatement of municipal and industrial pollution. The DEQ issues the final NPDES permit for municipalities and industrial dischargers. Permit compliance is monitored by both the discharger and inspectors for the DEO.

Since the inception of the CWA in 1972 and its amendments, EPA administered the National Pollutant Discharge Elimination System (NPDES) program, which addresses the management of industrial and municipal wastewater discharges. Previously, the functions related to wastewater were found in the OSDH, for municipal wastewater, and the OWRB for industrial wastewater. The scattering of the NPDES jurisdiction between two agencies that were independently pursuing delegation of their portion from the NPDES program did not appear to be conducive for Oklahoma to assume the program from EPA. Consolidation of the two agencies into the DEQ in July 1993 solved this problem and the work began for the agency to develop its required program documents, rules and statute changes in preparation of submitting its formal NPDES application to EPA, Region 6 office in Dallas, Texas.

The DEQ obtained NPDES program assumption from EPA on November 19, 1996. This is indicative of the agency having jurisdiction over the basic permitting, compliance and enforcement elements of the NPDES program, in

addition to having authority over toxicity reduction, sewage sludge and pretreatment programs. In September 1997, program assumption to issue storm water permits was obtained from EPA.

Ground Water Quality

The goals of the Safe Drinking Water Act (SDWA) are that the nation's groundwater be free of harmful levels of contaminates and they set national standards for drinking water. Several state agencies are involved in the protection of Oklahoma's groundwater. These include the DEQ, ODAFF, Corporation Commission, OCC, and the OWRB. The DEQ is designated as the lead agency for the Wellhead Protection Program (WHPP).

There are instances of man induced groundwater pollution in the state. Thus far they appear to be isolated instances and not general contamination of groundwater drinking water supplies. Historical data indicates water is of good quality from most aquifers.

Oklahoma has Groundwater Standards located in OAC 785:45-7. Designated beneficial uses for the groundwaters of the state are determined by Total Dissolved Solids (TDS). Groundwater with a mean concentration of TDS of less than 3,000 milligrams per liter has assigned beneficial uses of Public and Private Water Supply, Agriculture, and Industrial and Municipal Process and Cooling Water. Groundwater with a mean concentration of TDS of greater than or equal to 3,000 milligrams per liter but less than 10,000 milligrams per liter has assigned beneficial uses of Agriculture and Industrial and Municipal Process and Cooling Water. Groundwater is protected to background quality and, once polluted as a result of human activities, is restored to a quality to support its designated beneficial uses. Ensuring that groundwater meets Water Quality Standards is an important reason for developing and continuing a Water Quality monitoring Program.

Background

Diversity and Ecology

Oklahoma is a diverse state in its ecology, geology, hydrology, and its rainfall. Oklahoma is comprised of the following ecoregions: Arkansas Valley, Boston Mountains, Central Great Plains, Central Irregular Plains, Central Oklahoma/Texas Plains, Flint Hills, Ouachita Mountains, Ozark Highlands, South Central Plains, Southwestern Tablelands, and Western High Plains. These ecoregions range from short grass prairies to Loblolly Pine (*Pinus taeda*)/Short-leaf Pine (*P. echinata*)/Oak (*Quercus spp.*) mixed community.

Much of Oklahoma's original plant and some animal species are either extinct or are greatly reduced in their distribution. The reduction in native vegetation is mainly due to cultivation, overgrazing, timber cutting, and erosion. There are approximately 2,540 species of plants, 81 species of reptiles, 53 species of amphibians, 101 species of mammals, 400 species of birds, and 175 species of fish. Agriculture is the number one land use business in the state. Wheat is the number one cash grain crop grown in Oklahoma. Wheat is valuable during the winter as pasture feed for cattle, sheep and dairy stock. Other important grain crops for the state include fall and spring oats, barley, rye, sorghum and corn. In addition, fruits, vegetables, cotton, and timber all constitute a significant source of income for the state. Other important agricultural land use practices include cattle, dairy stock, sheep, poultry, and select exotics (e.g., llamas and ostriches).

The latitude and longitude coordinate for the corners of the state, excluding the Panhandle are: Southeast 033°38'15"/ 094°29'08"; Northeast 036°59'54"/094°37'04"; Southwest 034°33'38"/100°00'00"; and Northwest 037°00'00"/100°00'00". The coordinates for the Panhandle are: Southeast 036°30'00"/ 100°00'00"; Northeast 037°00'00"/100°00'00"; Southwest 036°30'00"/103°00'00"; and Northwest 037°00'00"/103°00'00". Oklahoma runs approximately 481.51 miles east to west and 230.16 miles north to south. The surface area of Oklahoma occupies approximately 69,919 square miles or 44,000,000 acres. Oklahoma varies in its elevation from its lowest point of 287 feet above sea level on the Little River in McCurtain County on the border with Arkansas to its highest point of 4,973 feet above sea level, near Black Mesa in Cimarron County on the border with New Mexico. There are ten major geologic provinces in Oklahoma with the Northern Shelf Areas being the largest (Figure 1) (Oklahoma Geological Survey, 1972). Oklahoma is composed of 77 counties with Osage being the largest (Figure 2). Basic statistics on Oklahoma can be found in Table 9.

Information contained in Table 9 came from a variety of sources including the 2000 Oklahoma Census, United States Geological Survey data, the OWRB data, Oklahoma Water Atlas, Reach File 3/Digital Line Graph Data, ground surveys, the Wildlife Department, United States Fish and Wildlife Service, and planimeter data. For the lakes information, Oklahoma uses the information from the *Oklahoma Water Atlas*. Oklahoma's environmental agencies feel that the information contained in the *Oklahoma Water Atlas* better represents the total of lakes and lake acres contained within the state. For the remaining rivers, creeks, canals and laterals we will be using a combination of sources for our data.

The total of fresh-water wetland acres was derived from information obtained from the Wildlife Department and United States Fish and Wildlife Service reports *Riparian Areas of Western Oklahoma* and *Bottomland Hardwoods of Eastern Oklahoma*. These reports contain information on 58 of the 77 counties in the state. The information in Table 9 was derived from taking the total of the largest most recent estimate for each county listed in the two reports. This total underestimates the actual number of wetland acres for the state and should be used with extreme caution when making comparison or trend analysis on Oklahoma's loss of wetlands.

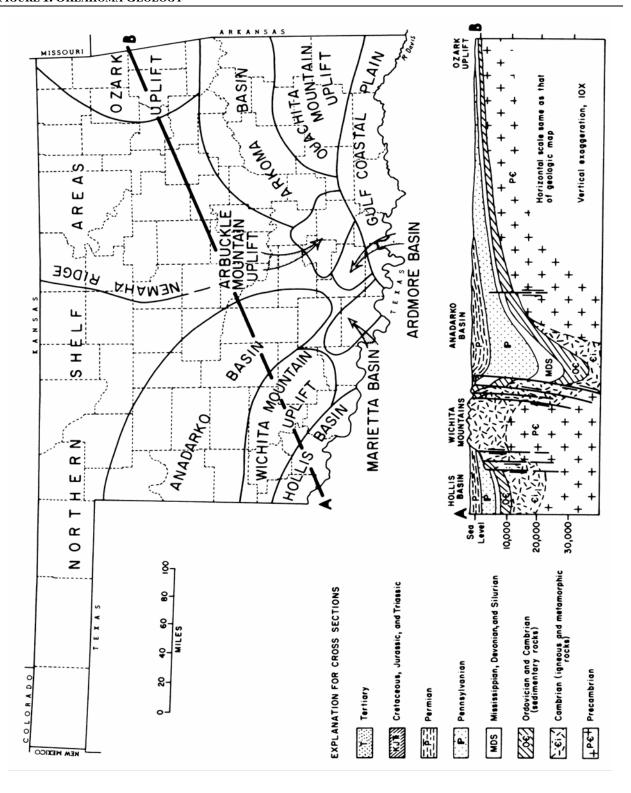


FIGURE 2. OKLAHOMA COUNTIES

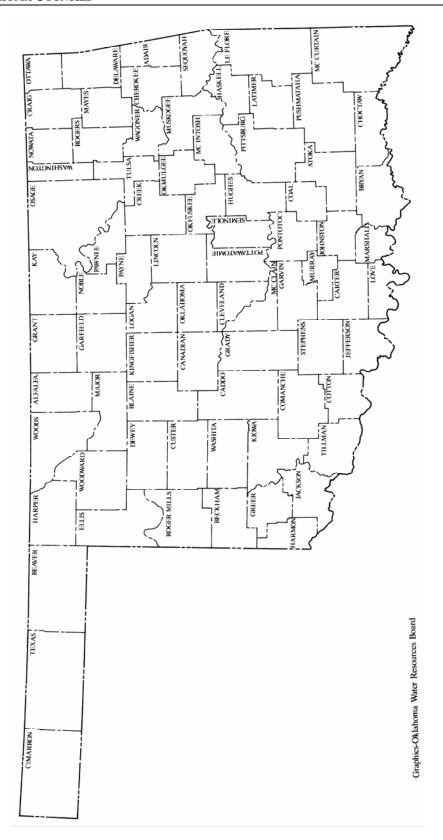


TABLE 9. ATLAS OF OKLAHOMA

| State Population* | 3,450,654 |
|--|---|
| State Surface Area, Square Miles** | 69,919 |
| Number of Major Watershed Basins | 7 |
| Total Number of River and Stream Miles* Number of Perennial River and Stream Miles* Number of Intermittent Stream Miles* Number of Canals or Ditches* Number of River Border Miles* | 78,778 22,386 55,413 175 517 |
| Total Number of Lakes/Reservoirs/Playa/Ponds** Number of Large Lakes** Number of Public & Private Lakes** Number of Watershed Protection Lakes** Number of Playa Lakes (wet season only)** Number of Oxbow Lakes (10 Acres)** Number of Farm Ponds (Soil Conservation Service assisted)** | 224,948 34 2,303 1,964 585 62 220,000 |
| Total Number of Lakes/Reservoirs/Playa/Ponds Acres** Major Lake Acres** Public & Private Lake Acres** Watershed Protection Lake Acres** Playa Lakes Acres** Oxbow Lake Acres** Farm Pond Acres** | 1,041,884 555,450 89,836 54,261 9,572 2,765 330,000 |
| Total Number of Freshwater Wetland Acres*** | 733,895 |

- 2000 Census
- ** Based upon United States Geological Survey information
- ••• OWRB Data
- * Reach File 3/Digital Line Graph Data
- Oklahoma Water Atlas, 1990
- Estimates compiled from the Wildlife Department & U.S. Fish & Wildlife Service

Climate

Oklahoma has a continental type of climate. There are pronounced seasonal and geographical ranges in both temperature and precipitation. Average annual temperature varies from 53.6°F in the western part of the Panhandle up to 63.8°F in the southeast part of the state. Annual rainfall varies from approximately 17 inches in the far western part of the Panhandle to over 55 inches per year near the LeFlore County/McCurtain County/Arkansas border. The average growing season varies from 180 days in the Panhandle to 240 days in the southeast corner. Typically, 75% of Oklahoma's annual precipitation falls during the growing season.

Water Pollution Control Programs

The myriad and complex water quality problems remaining today require a more comprehensive approach to find workable and effective solutions. As we continue to have success reducing impacts from point sources, pollution

from nonpoint sources takes on more significance. Non-traditional concerns such as habitat degradation and conservation of biological diversity also call for a comprehensive approach.

The watershed approach provides such a management framework. Utilizing support from the 104(b)(3) program, Oklahoma has taken the first steps to implement the watershed approach for water quality management in the state. The following accomplishments have been achieved:

- A Whole Basin Planning Approach Working Group has been established to coordinate planning and
 implementation of the watershed approach in Oklahoma. Representatives of the various state and federal
 agencies with a role in water quality management are represented on the Working Group. Six technical
 committees have been established to concentrate on specific tasks.
- A cooperative project with USGS produced a new digital elevation model and digital watershed maps for the state. Existing 8-digit cataloging units were subdivided into 11-digit watersheds. These watershed maps will be the basis for the state program. The maps have been published on CD-ROM and are available to all agencies and the public.
- Utilizing the new watershed boundaries, the Working Group has delineated 11 Watershed Management Units
 that will be used to implement the watershed approach. The intent is that planning, monitoring, permitting, and
 other water quality programs will be coordinated and organized at this scale when the watershed approach is
 fully implemented.
- Accurate locational data on all dischargers has been gathered using the Global Positioning System. These data
 have been built into a GIS-compatible format for analysis. Links to permitting and monitoring data in the PCS
 system have been established for analysis and assessment purposes.
- A survey of government entities represented on the Working Group has been distributed to identify existing
 water quality related data in a format that can be used in a GIS system. A directory of these data sources will be
 established.
- A technical committee has been established to develop an implementation plan to utilize the new Watershed Management Units and watershed boundaries in the various reporting and planning programs. Water Quality Standards, the 303(d) list, the 208 Plan, and the 305(b) Report have been targeted for this effort.
- The Whole Basin Planning Approach Working Group is continuing to develop the framework document and coordinate other tasks leading up to the production of the first watershed management plans.

Water Quality Standards Program

Oklahoma's WQS are set forth under statutory authority of the OWRB authorized under 82 O.S. § 1085.30. Under these statutes, the OWRB "is required to set water quality standards which are practical and in the best public interest and to classify the state's waters with respect to their best present and future uses. These WQS are designed to enhance the quality of the waters, to protect their beneficial uses, and to aid in the prevention, control and abatement of water pollution in the State of Oklahoma" (OWRB, 2002). The WQS have established designated beneficial uses and standards for all of Oklahoma's waters.

Oklahoma defines waters of the state to mean "all streams, lakes, ponds, marshes, watercourses, waterways, wells, springs, irrigation systems, drainage systems, and all other bodies or accumulations of water, surface and underground, natural or artificial, public or private, which are contained within, flow through, or border upon this state or any portion thereof <u>82 O.S. § 1084.2(3)</u>. This language parallels the Federal definition of "waters of the U.S." but, in some cases, is not as explicit.

Much of the work developing WQS over the past three decades has been dedicated to the control of point source discharges through chemical-specific criteria and permit limits. Over the past five years, biological water quality criteria have also been pursued.

Potential uses of biocriteria, as they pertain to Oklahoma's WQS, are numerous and far-reaching. Upon completion, biocriteria and their implementation procedures should be incorporated into the OWRB Rules and into Oklahoma's Continuing Planning Process (CPP) document. They should then be used as an assessment tool.

The current biological thresholds will allow state agencies and others to consistently analyze the biological community in terms of the Fish and Wildlife Beneficial Use. These procedures will, for the first time, allow for consistent examination of biological communities with a minimum of subjectivity and judgment. Ongoing work in this area of biocriteria development will eventually provide statewide coverage and a biological Use Support Assessment Protocols for all ecoregions in Oklahoma.

Candidate reference streams have been selected in the Ouachita Mountain, Arkansas Valley, Boston Mountains, Ozark Highlands, and Central Irregular Plains ecoregions. Previous work has determined reference taxa for these ecoregions and these lists are currently being validated through thorough stream assessments. Following are details of the ecoregions listed above (OWRB, 2002):

Special provisions for Ouachita Mountains wadable streams.

The determination of whether the use of Fish and Wildlife Propagation is supported for wadable streams located in the Ouachita Mountains ecoregion shall be made according to the application of Appendix C of this Chapter, together with this subsection, as follows:

- (1) Where designated, the subcategory of Warm Water Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 35 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 24 or less. If a score is 25 to 34 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.
- (2)Where designated, the subcategory of Habitat Limited Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 27 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 18 or less. If a score is 19 to 26 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.

Special provisions for Arkansas Valley wadable streams.

The determination of whether the use of Fish and Wildlife Propagation is supported for wadable streams located in the Arkansas Valley ecoregion shall be made according to the application of Appendix C of this Chapter, together with this subsection, as follows:

- (1) Where designated, the subcategory of Warm Water Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 35 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 24 or less. If a score is 25 to 34 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.
- (2) Where designated, the subcategory of Habitat Limited Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 27 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 18 or less. If a score is 19 to 26 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.

Special provisions for Boston Mountains and Ozark Highlands wadable streams.

The determination of whether the use of Fish and Wildlife Propagation is supported for wadable streams located in the Boston Mountains and Ozark Highlands ecoregions shall be made according to the application of Appendix C of this Chapter, together with this subsection, as follows:

- (1) Where designated, the subcategory of Cool Water Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 37 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 29 or less. If a score is 30 to 36 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.
- (2) Where designated, the subcategory of Warm Water Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 31 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 22 or less. If a score is 23 to 30 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.

Special provisions for Central Irregular Plains wadable streams.

The determination of whether the use of Fish and Wildlife Propagation is supported for wadable streams located in the Central Irregular Plains ecoregion shall be made according to the application of Appendix C of this Chapter, together with this subsection, as follows:

- (1) Where designated, the subcategory of Cool Water Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 35 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 28 or less. If a score is 29 to 34 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.
- (2) Where designated, the subcategory of Warm Water Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 30 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 22 or less. If a score is 23 to 29 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.
- (3) Where designated, the subcategory of Habitat Limited Aquatic Community shall be deemed fully supported if the application of Appendix C produces a score of 25 or more. Such subcategory shall be deemed not supported if the application of Appendix C produces a score of 16 or less. If a score is 17 to 24 inclusive, the issue of whether this subcategory is supported shall be deemed undetermined.

Oklahoma will be able to monitor biological communities to determine the effectiveness of permit limits and the parameter-specific criteria they are base upon. Incorporation of biological monitoring and biocriteria to evaluate fish and wildlife beneficial use support will help reduce monitoring costs by eliminating otherwise required tests for metals, pesticides, and other toxic substances.

Point Source Control Program

Oklahoma's point source pollution control programs are administered and carried out by the DEQ. The DEQ administers both municipal and industrial dischargers and issues permits. The DEQ is responsible for monitoring the dischargers to ensure compliance with permit limitations and conditions as well as to receive and review the permittee's self-monitoring data.

For industrial dischargers, the DEQ relies on a two-step process for permit development. In the first step, minimum treatment level standards, based on the industry type, are established. These are termed "technology-based limits." The technology-based limits are evaluated to determine if a potential exist to violate the WQS. If the potential exist to violate the WQS, then more stringent "water quality-based limits" will be selected for use in the permit.

Each permit specifies both monitoring and reporting requirements for the facility. The permit gives the effective dates of limits, parameters to be tested, applicable limits for each parameter, frequency of analysis, and sample type of monitoring. Monitoring results are summarized on a monitoring report form and submitted to the DEQ according to the schedule in the permit. All Discharge Monitoring Reports (DMR) and reports from the permittee are reviewed and violations noted. The permittee's compliance is tracked using the Permit Compliance System (PCS). The administrative staff utilizes violation review criteria to screen for significant violations. This screening process assures that limited enforcement resources concentrate on the most significant violations. The following criteria are used to identify significant violations:

- Two or more excursions of 40% or more for inorganic and oxygen demanding pollutants during a six-month period.
- Two or more excursions of 20% or more for toxic pollutants during a six-month period.
- Non-reporting violations.
- Chronic violations, any violation of any monthly effluent limit for any four or more months in a six month period.
- Any effluent violation that causes or has potential to cause a water quality or human health problem.
- Permit schedule violations.
- Violations of enforcement orders
- Any unauthorized bypass, unpermitted discharge, or pass through of pollutants which may cause a water quality or human health problem.
- Construction or modification of sewage treatment works, Publicly Owned Treatment Works conveyance system or industrial wastewater impoundment, without a permit.

The criteria used for determining significant violations are based on the EPA's current policy, which is used to evaluate all major and minor permits under the DEO's jurisdiction.

Quality assurance strategies are used by the DEQ to ensure that facilities comply with their permit. Field inspections are conducted on a regular basis with samples of the discharge collected for analyses. The Customer Assistance Division maintains the laboratory certification program. This program assures that industries follow all Quality Assurance and Quality Control methods when analyzing their effluent samples. All permits require that all analyses used to determine permit compliance be performed by a DEQ certified lab.

The limits for the permits are "water quality based" and are designed to protect the beneficial uses of the receiving stream. All permits are tracked through the state's Water Quality Management Plan. The plan is updated as needed. The updates to the Plan occur on a regular basis with the last full annual update to the Plan being in 1984.

Each permit is written for a single facility. Most facilities have only one discharge; however, some do have multiple discharges. The information found in each permit includes: latitude and longitude for the facility and/or its point of discharge; effective date(s) of the permit; limits; self-monitoring frequency and sampling type for each discharge point; etc. In addition, the permit also requires the permittee to prepare and submit monthly Discharge Monitoring Reports, which give a summary of the results of the self-monitoring. The Discharge Monitoring Reports are submitted to DEQ.

All Discharge Monitoring Reports from the permittee are reviewed with violations being noted. The permittee's compliance is then tracked using the PCS (an EPA computer database system). The DEQ screens the DMR for significant violations. This screening process allows the DEQ to concentrate its funding where it is needed most.

Quality Assurance/Quality Control practices are used by the DEQ to ensure that publicly owned treatment works are complying with permit conditions. Regular inspections of publicly owned treatment works facilities are conducted by the DEQ and/or the EPA inspectors with samples of a facility discharge collected for analysis. The DEQ requires that all operators and laboratory technicians of publicly owned treatment works be properly trained and certified.

Nonpoint Source Control Program

The OCC serves as the lead technical agency for the nonpoint source control program. The program is a cooperative effort of state, federal and local agencies. Some of these agencies include the OCC, the DEQ, the ODAFF, the OWRB, local conservation districts, and local landowners. The management programs identify the state, federal and local agencies with responsibilities relative to the nonpoint source of pollution in question and outline a plan of action to reduce or eliminate those sources.

The 2000 revision of the NPS Management Program document includes an inventory of best management practices available for controlling NPS pollution. There are two basic classes of Best Management Practices (BMPs): 1) practices that reduce the pollutants available for transport by the normal rainfall/runoff process (management practices), and 2) devices that reduce the amount of pollutants in the runoff before it is discharged to a surface water body (structural practices). The two main categories of BMPs can be broken down into the following seven general categories:

- 1. Detention Basins -- The term detention applies when the runoff is temporarily stored, and apart from relatively minor incidental losses due to evaporation or percolation, is subsequently discharged to surface water. Control results from a reduction in pollutant concentrations due to settling during the period that the runoff is detained.
- 2. Retention Devices -- The term retention applies when runoff is permanently captured so that it is never discharged directly to surface water. The usual mechanism by which storm-water controls permanently capture surface runoff is by infiltration. These techniques are often referred to as infiltration BMPs.
- 3. Vegetative Controls -- Vegetative controls provide contact between storm-water runoff and vegetated areas and accomplish pollutant removal by combination of filtration, sedimentation and biological uptake that reduce pollutant concentrations, and/or by a reduction in runoff volume due to infiltration or evapotranspiration. Vegetative controls are particularly effective in reducing erosion from runoff across disturbed sites or road bar ditches.
- 4. Source Controls -- Source control techniques include any practice that either 1) reduce the amount of accumulated pollutants on the land surface available for runoff by rainfall, or 2) regulate the amount of impervious area to reduce the portion of rainfall that will appear as runoff, or 3) exclude inappropriate discharges to storm drains.
- 5. Discharge Management -- This BMP category refers specifically to the hydrostructure/tailwater category. Under this BMP, impoundment discharge is managed so that the power of discharge water is kept to a minimum and the quality of water is kept at a maximum. This includes aeration of tailwater or, other measures that increase dissolved oxygen levels in tailwater areas.
- 6. Grade Stabilization -- Grade stabilization refers to any of several different practices used to stabilize areas where rapid runoff of storm-water results in erosion. These can be either temporary or permanent and are generally used in drainage ways where the slope exceeds five percent.
- 7. Stream Bank Protection -- Stream bank protection refers to the practices used to maintain banks by preventing bank scouring, caving, and gullying. This category includes stream channel stabilization and in-stream structure for water quality control.

The OCC will perform pre- and post-implementation monitoring to gauge the success of its projects.

The OCC is working toward solving the nonpoint source pollution problems in the watersheds of Lake Eucha, Illinois River, and Wister Lake, in cooperation with several agencies, including Corporation Commission, the

ODAFF, the Scenic Rivers Commission, DEQ, the OWRB, INCOG, ACOG, the Cooperative Extension Service, the NRCS, and the Agricultural Stabilization and Conservation Service. The project objectives are to 1) implement BMPs in those watersheds 2) demonstrate control measures to decrease nutrient loading in the watershed, 3) transfer information from successful demonstration projects to other watersheds, and 4) create a management program to coordinate all aspects of watershed remediation.

The ODAFF has authorities under the Oklahoma Confined Animal Feeding Operation and Poultry Registration Acts to enforce regulations governing the owners and/or operators of concentrated confined animal feeding operations. This Act requires all animal wastes and wastewaters from such operations be held in a total retention system preventing its discharge to the waters of the state and that waste generated in these operations be disposed of in a proper manner. This Act was designed to prevent and abate pollution from entering and contaminating any surface or groundwater. Under this Act, the ODAFF is required to conduct inspections of these operations as well as investigate any complaints filed against such operations. The ODAFF can take regulatory action against a violator as deemed necessary.

The ODAFF has authorities under the Oklahoma Fertilizer Law to enforce the proper handling and storage of commercial fertilizers. The ODAFF licenses all bulk fertilizer storage facilities. All fertilizer materials shall be stored, applied, and handled in a manner, which prevents pollution of groundwater by minimizing losses of the fertilizer materials. This law is designed to prevent and abate the pollution of surface and groundwater within the state. Under this law, the ODAFF has the authority to conduct routine inspections of bulk storage facilities as well as investigate complaint received on a facility. The ODAFF can take regulatory action against a violator as deemed necessary.

The ODAFF has authorities under the Oklahoma Pesticide Applicator Law and the Oklahoma Pesticide Law to enforce the proper handling, storage, and use of commercial pesticides. These laws give the ODAFF authority to mandate regulations for the use of pesticides, how they are to be stored, and who can purchase them for application. These laws are designed to prevent or abate pollution of the waters of the state. Under these laws, the ODAFF must conduct routine inspections and investigates complaints on all facilities or individuals who store, sell, or apply pesticides. The ODAFF can take regulatory action against a violator as deemed necessary.

There are other nonpoint source projects that affect either a specific watershed area, or are statewide projects that will affect several waterbodies. In addition, there are projects planned in other areas of concern other than agriculturally related problems. Continuation of this program is dependent largely on federal grant support.

Superfund Program

The Resource Conservation and Recovery Act (RCRA) of 1976 was the nation's first comprehensive hazardous waste management law. This law created a regulatory system that governed the treatment, storage, and disposal of hazardous waste. During the early phases of implementation, it became apparent that RCRA lacked the mechanism necessary to address historical hazardous waste problems.

The lack of ability to address historical hazardous waste problems resulted in the formation of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA, or Superfund) of 1980. This act created a large scale national program to identify and clean up sites contaminated from historical hazardous waste problems and whose owners were no longer available or financially solvent to pay for the clean up, or whose owners where no longer around. The term "Superfund" was coined to describe the source of funding for this program. Funding for remedial action was initially obtained from a national revolving fund. The fund obtained its monies through taxes paid on chemical feedstocks used in the manufacture of chemical products that are likely to become hazardous waste. This fund has not been reauthorized since 1996 and funding now relies on general appropriations by Congress. Superfund also established a mechanism to recover cleanup costs from potentially responsible parties.

The DEQ's Superfund Program conducts and oversees pre-remedial and remedial activities on several Superfund sites. The Oklahoma Superfund Program relies on federal monies awarded through a cooperative agreement with EPA. There are thirteen sites in Oklahoma that are on the EPA National Priority List (NPL). The NPL ranks sites for clean up based on the actual or potential risks posed to human or the environment. The DEQ's Voluntary

Cleanup Program and Brownfield Redevelopment Programs have several large Superfund-like sites that are undergoing investigation and cleanup. In addition to these larger sites the Voluntary Cleanup Program has dozens of sites that are undergoing remediation for ground water contamination. There are also many RCRA sites that are undergoing corrective action for ground water contamination that are not listed here. Refer to Table 10, "Superfund, NPL, and Non-NPL Sites Impacting on Groundwater and Surface Water" for a listing of sites within Oklahoma.

TABLE 10. SUPERFUND, NPL, AND NON-NPL SITES IMPACTING ON GROUNDWATER AND SURFACE WATER

| Sites | Legal | County | Contaminant of Concern | Groundwater Impacted (Yes/No) | Surface Water Impacted (Yes/No) |
|--|--|----------|---|---|--|
| Tar Creek Mining Activities | R24E T29N S16-21 R24E T29N S29-32 R24E T28N S5-6 R23E T28N S05-08 R23E T28N S18-19 R23E T28N S30 R23E T29N S13-36 R22E T28N S01 R22E T28N S12-13 R22E T28N S24-25 R22E T28N S30 R22E T29N S13 R22E T29N S13 R22E T29N S24 R22E T29N S25 R22E T29N S36 | Ottawa | Acid Water Cadmium Iron Lead Sulfates Zinc | Boone Aquifer Yes Roubidoux Aquifer, yes (locally near Picher and Quapaw) | Tar Creek Yes |
| Sand Springs Petrochemical Complex Refinery/ Solvent Recycling | R11E T19N S13-14 | Tulsa | Volatile Organic Compounds | Arkansas River Alluvium Yes | Arkansas River (receives discharges but no identifiable impacts) |
| Compass Municipal Landfill | R12E T19N S18 | Tulsa | Benzene Bleaches Caustics Jet Fuel PCBs Pesticides Solvents | Not Applicable | Arkansas River No |
| Hardage-Criner Industrial Landfill | R04W T06N S24 | McClain | Acids Alcohols Caustics Metals Pesticides Solvents | North Criner Creek Alluvium Yes | North Criner Creek Yes |
| Tenth Street Salvage Yard | R02W T12N S31 | Oklahoma | PCBs | North Canadian Alluvium No | North Canadian River No |

| Sites | Legal | County | Contaminant of Concern | Groundwater Impacted (Yes/No) | Surface Water Impacted (Yes/No) |
|--|--------------------------------|----------|--|--|---|
| Tinker AFB Aircraft Maintenance | R02W T11N S14 R02W T11N S23 | Oklahoma | Organic Solvents (TCE) Chromium Petroleum Fuels | Garber- Wellington Aquifer Yes | Soldier Creek Yes |
| Fourth Street Refinery | R03W T12N S36 | Oklahoma | Lead BTEX Volatile Organic Compounds | Garber- Wellington Aquifer Yes North Canadian Alluvium Yes | North Canadian River No identifiable impacts |
| Mosley Road Landfill Municipal Landfill | R02W T12N S21 | Oklahoma | Volatile Organic Compounds | Garber- Wellington Aquifer Yes North Canadian Alluvium Yes | North Canadian River No |
| Double Eagle Refinery Refinery | R03W T12N S35 | Oklahoma | Lead BTEX Volatile Organic Compounds Volatile Organic Compounds | Garber- Wellington Aquifer Yes North Canadian Alluvium Yes | Not Applicable |
| Oklahoma Refining Co Refinery | R09W T05N S18-19 | Caddo | Metals VOCs Petroleum Organics Aromatic Hydrocarbons | Rush Springs Aquifer Yes | Gladys Creek Yes |
| Kerr-McGee Cushing Refinery Refinery | R05W T18N S22&27 | Payne | Acid Oil Sludge Heavy Hydrocarbons | Unconfined Aquifer Yes Vamoosa-Ada Aquifer No | Skull Creek Yes |

| Sites | Legal | County | Contaminant of Concern | Groundwater Impacted (Yes/No) | Surface Water Impacted (Yes/No) |
|---|--|------------|---|---|---|
| Kerr-McGee Cleveland Refinery Refinery | R08E T21N S18 | Pawnee | Petroleum Coke Asbestos Acid Sludges | Cedar Creek Alluvium Yes Vamoosa-Ada Aquifer Yes | Cedar Creek Yes |
| Blackwell Zinc Smelter | R01W T27N S21 | Kay | Metals | Chikaskia River Alluvium Yes | unnamed tributary of Chikaski River No significant impact |
| National Zinc | R12E T26N S11 | Washington | Metals | Not Applicable | Unnamed tributary of Eliza Creek Yes |
| Federated Metals Smelter | R11E T19N S10 | Tulsa | Metals | No | No |
| Tulsa Fuels & Manufacturing Smelter | NE4 SE4 NE4 SEC 31 & SW4 NW4 SEC32 T22N R14E 1M | Tulsa | Metals | Unknown | Yes |
| Hudson Refining Refinery | SW4 SEC33 T18N R05E & NE4 NW4 SEC04 T17N R05E 1m | Payne | Hydrocarbons metals | Unknown | Yes |
| Duncan Refinery Refinery | R7W T1S S32 | Stephens | Hydrocarbons | Garber- Wellington Yes | Claridy Creek Yes |
| Collinsville Smelter Smelter | R14E T22N S32 | Tulsa | Metals | No | Unknown |
| U.S. Zinc Company Smelter | R13E T11N S6 | Okmulgee | Metals | No | No |
| Coltec, Inc. Manufacturing | R13E T11N S3 | Sequoyah | Solvent (PCE) | Boggy Formation Yes | No |

| Sites | Legal | County | Contaminant of Concern | Groundwater Impacted (Yes/No) | Surface Water Impacted (Yes/No) |
|---|--------------------------------------|------------|----------------------------|---|---------------------------------------|
| Rab Valley Lumber | R25E T8N S15, S16 | LeFlore | PAHs | Yes | Yes |
| Union Pacific Railroad | R7W T17N S14 | Kingfisher | Carbon Tetrachloride | Yes | No |
| Okmulgee Refinery | R13E T13N S31 R13E T12N S6 | Okmulgee | BTEX, Metals, PAHs | Yes | Yes |
| Imperial Refining Corporation | R2E T4S S20, S21 | Carter | BTEX, Metals, PAHs | Unknown | Wetlands Yes |
| Clinton- Sherman Industrial Airpark Airbase | R19W T10N S10-11 R19W T10N S14-15 | Washita | Trichloro- ethane (TCE) | Elk City Sandstone Aquifer Yes | Not Applicable |

Cost/Benefit Assessment

Costs

The citizens of this state demand a safe environment in which to live. We take for granted the availability of clean, safe, adequate drinking water, clean air, inexpensive and convenient solid waste disposal, adequately maintained wastewater treatment facilities, and an aesthetically pleasing natural environment for recreation. The mechanisms for providing a clean and safe environment are divided among the federal, state, and municipal/local governments. It is therefore difficult to obtain an accurate estimate of the cost of water pollution control efforts.

A portion of the costs of water pollution control, on an annual basis, can be obtained by looking at funding received under the CWA. Table 11 provides this information for currently active grants.

TABLE 11. FEDERAL CLEAN WATER ACT AND STATE MATCHED FUNDING FOR CURRENTLY ACTIVE GRANTS

| | 1 | | |
|--|--------------|--------------|--------------|
| GRANT NAME | AWARD AMOUNT | STATE SHARE | TOTAL |
| 00 604 (b) | \$131,649 | \$0 | \$131,649 |
| 01 604 (b) | \$108,553 | \$0 | \$108,553 |
| 02 604 (b) | \$108,795 | \$0 | \$108,795 |
| 03 604 (b) | \$108,088 | \$0 | \$108,088 |
| 96 319 (h) | \$1,569,600 | \$1,046,400 | \$2,616,000 |
| 99 319 (h) | \$3,178,457 | \$2,118,972 | \$5,297,429 |
| 00 319 (h) | \$3,123,600 | \$208,240 | \$3,331,840 |
| 01 319 (h) | \$3,757,540 | \$2,505,027 | \$6,262,567 |
| 02 319 (h) | \$3,691,800 | \$2,461,200 | \$6,153,000 |
| 03 319 (h) | \$3,667,000 | \$2,451,333 | \$6,118,333 |
| 99 Wetlands | \$287,961 | \$97,819 | \$385,780 |
| 00 Wetlands | \$76,250 | \$25,417 | \$101,667 |
| 01 Wetlands | \$160,484 | \$53,494 | \$213,978 |
| 02 Wetlands | \$249,323 | \$92,790 | \$342,113 |
| 03 Wetlands | \$215,180 | \$71,726 | \$286,906 |
| 03/04 106 SW/GW | \$5,309,616 | \$567,190 | \$5,876,806 |
| 99 104 (b)(3) | \$117,481 | \$28,324 | \$145,805 |
| 00 104 (b)(3) | \$233,785 | \$12,304 | \$246,089 |
| 01 104 (b)(3) | \$453,190 | \$23,852 | \$477,042 |
| 02 104 (b)(3) | \$324,000 | \$17,053 | \$341,053 |
| 03 104 (b)(3) | \$625,117 | \$32,901 | \$658,018 |
| 02 Title VI State Water Pollution Control Revolving Loan Fund | \$10,770,705 | \$2,154,141 | \$12,924,846 |
| 03 Title VI State Water Pollution Control Revolving Loan Fund | \$10,700,712 | \$2,140,142 | \$12,840,854 |
| Totals | \$48,968,886 | \$16,108,325 | \$65,077,211 |

Table 12 Lists projects funded through the Clean Water SRF loan program for construction of new wastwater treatment and collection system projects and rehabilitation or upgrades for fiscal years 2003-2004. Total assistance amounts listed represent funds committed to projects upon loan closing. Final project costs, which may vary slightly, are determined upon project completion and may be obtained from the OWRB.

TABLE 12. FY 2002-2003 MUNICIPAL WASTEWATER TREATMENT CONSTRUCTION PROJECTS FUNDED THROUGH THE CLEAN WATER STATE REVOLVING FUND

| | | | FISCAL | BINDING | | |
|--------------|-------------|------------|-------------|----------|-----------|-------------|
| COMMUNITIES | PROJECT | ASSISTANCE | YEAR | COMMIT | FEDERAL | NON-FEDERAL |
| SERVED | NUMBER | AMOUNT | OBLIGATIONS | DATE | FUNDS | FUNDS |
| Tonkawa MA | ORF-97-007 | 1,384,685 | 03 | | | 1,384,685 |
| Commerce | ORF-02-0010 | 577,000 | 03 | 10/08/02 | | 577,000 |
| Bartlesville | ORF-02-0013 | 1,480,000 | 03 | 12/10/02 | 1,233,284 | 246,716 |

| COMMUNITIES SERVED | PROJECT NUMBER | ASSISTANCE AMOUNT | FISCAL YEAR OBLIGATIONS | BINDING COMMIT DATE | FEDERAL FUNDS | NON-FEDERAL FUNDS |
|------------------------------|-------------------|----------------------|-------------------------------|---------------------------|------------------|----------------------|
| Tulsa MUA | ORF-03-0002 | 2,570,000 | 03 | 02/11/03 | 2,141,581 | 428,419 |
| Grand Lake | ORF-02-0020 | 879,000 | 03 | 04/08/03 | | 879,000 |
| TULSA MUA | ORF-03-008 | 10,200,000 | 03 | 06/10/03 | 8,499,660 | 1,700,340 |
| ENID MA | ORF-03-004 | 2,700,000 | 03 | 06/10/03 | 2,249,910 | 450,090 |
| GROVE | ORF-02-003 | 7,500,000 | 03 | 06/10/03 | | 7,500,000 |
| Oologah MA | ORF-03-0006 | 543,500 | 04 | 09/09/03 | | 543,500 |
| OK Tourism & Recreation Comm | ORF-03-0013 | 7,195,000 | 04 | 09/09/03 | | 7,195,000 |

Benefits

Authorized under CWA Section VI, Oklahoma's Clean Water State Revolving has received an average of \$11.9 million in federal grant funds annually and has provided an average of \$29.5 million annually in water pollution control financing since 1990. This program enables eligible public entities to receive low-interest financing for water pollution control activities, including construction of treatment works and urban storm water runoff projects, and nonpoint source pollution control activities. Through FY 2003 the Clean Water State Revolving Fund has provided over \$384.1 million for 104 construction projects which support the fishable/swimmable goals of the Clean Water Act, assist the State in maintaining water quality standards, and protect and improve waters of the State.

With a current 2-to-1 return on federal investment, this program provides a renewable source of financing for Oklahoma's ever-increasing water pollution control funding gap, as repayments of these loans, combined with federal and state funds, investment income, and revenue bonds, are recycled to finance future projects. The program's "60%-of-market" fixed interest rate has averaged 2.78% since the program's inception, resulting in an estimated \$123 million in interest savings to communities (through December 2003).

Prior to the formation of the DEQ, the Pollution Control Coordinating Board had been assessing claims for wildlife or fish kills caused by known spills of pollutants. The Wildlife Department has and continues to use values set by the American Fisheries Society for assessing dollar amounts for all fish and/or wildlife kills. In most cases, the entity or responsible party(ies) pays the state for all damages.

One of the primary concerns for the state is the identification and quantification of water quality problems associated with nonpoint source pollution. The sources can be erosion of stream banks yielding excess sedimentation to streams and lakes, runoff from over fertilized croplands or pastures, runoff from lawns containing pesticides and fertilizers, and street runoff containing oil and grease. In addition, Oklahoma has increasing numbers of poultry and swine production operations. There is concern regarding the generation of waste and its management. The nonpoint source Chapter describes some of the demonstration projects that are addressing these concerns. The agricultural and silvicultural nonpoint source management components required for 319 grant funding have been developed, approved by the EPA and implementation has begun. Additional management program components covering broader areas of concern have been developed and are currently under review. Once these management program components are approved, additional implementation projects can be started.

However, nonpoint source pollution should not be automatically attributed to agricultural activities, as there are many sources that contribute to nonpoint source pollution. Other nonpoint source concerns include: acid mine drainage impacts on surface and groundwater, runoff from oilfield activities, abandoned refineries, rural roads, hydrostructure tailwaters, in-place contaminants (i.e. underground storage tanks), industrial parks, on-site wastewater disposal systems, pollutants associated with recreation, and the effects of urban runoff.

Oklahoma has an active Wellhead Protection Program and the state has performed and is performing delineation of Wellhead Protection Areas for several municipalities. As a priority for the future, the state realizes the need to work

closely with the municipalities to carry out source inventory surveys and assist with management and contingency plans for their groundwater based drinking water supplies.

The state has had a Water Quality Management Plan for several years, although it has been several years since its last update. Another of the state's priorities for the future is to develop an innovative and workable Water Quality Management Plan.

Many of the problems associated with point sources of pollution have been addressed through the National Pollutant Discharge Elimination System. As a result, the majority of point source dischargers has been identified and is monitored for permit compliance. The DEQ is working on refining its Total Maximum Daily Load process. This process will enable the state to better address pollution problems while permitting future growth of industry.

In order to obtain a better picture of the water quality of the state, Oklahoma and EPA should seek to increase funding for monitoring. In point of fact, monitoring in Oklahoma should be increased in order to meet the data needs of the various governmental entities. If our waters are to be managed in an effective and efficient manner it is essential that adequate amounts of good quality data be available to scientists and decision makers.

Surface Water Assessment

Surface Water Monitoring Program

The two agencies primarily responsible for carrying out Oklahoma's surface water monitoring programs are the OCC and the OWRB.

Brief Summary of Oklahoma Conservation Commission Monitoring Activities

The Oklahoma Conservation Commission Water Quality (OCCWQ) Program conducts four major kinds of monitoring across the state. Following is a summary of these activities.

1. Ambient Monitoring

- a. Routine monitoring at fixed or randomly selected sites
- b. Identification of potential problems, baseline or natural conditions, or high quality waters
- c. Fulfillment of the Clean Water Act Section 319 mandate, "to monitor and assess the State's waters for the effects of NPS pollution."

2. Diagnostic Monitoring

- a. Often stem from results of ambient monitoring
- b. Involves more in-depth sampling to confirm or refute suspected problems, identify and pinpoint sources, and more accurately document causes and effects of specific problems
- c. May include land use assessment, modeling, intensive water quality monitoring, and biological assessments

3. Implementation Monitoring

- a. Designed to determine the effects of best management practices (BMPs) on water quality
- b. Often involves sampling before and after a management practice is installed

4. Reference Condition Monitoring

- a. Designed to determine what conditions a healthy waterbody should exhibit in order to determine if other waterbodies are polluted, and to what extent
- b. Data collection includes measuring native plant communities, geology and soils, slope, climate, other factors related to geography, and resident communities of aquatic organisms
- c. As the reference data is collected and compiled, a more complete picture of reference conditions is established which will lead to a reduced need for reference monitoring
- d. Reference monitoring data will be used by the OWRB to help establish biological criteria as part of state water quality standards

The OCC conducts other specialized types of monitoring, although rather infrequently and generally at the request of other agencies. Purposes for monitoring may include:

- Protection of endangered species
- Total maximum daily load (TMDL) development
- Fluvial geomorphology (establishing the relationship between stream shape, climate, and the stream's location in the watershed)

All OCCWQ monitoring is conducted in accordance with EPA-approved Quality Assurance Project Plans (QAPPs). These QAPPs are subject to peer agency review and approval by the Office of the Secretary of Environment. OCCWQ monitoring efforts are coordinated with other state and federal environmental agencies in order to maximize the use of state resources.

Brief Summary of Oklahoma Water Recources Board Monitoring Activities

OWRB conducts routine monitoring throughout the state. The major monitoring program is the Beneficial Use Monitoring Program (BUMP) out of which an annual report is generated and distributed to all State legislators. BUMP targets sites on lakes and streams in cooperation with DEQ, OCC, and other state agencies. Parameters are selected in order to establish the overall health of state waters and to discover ambient trends, develop TMDLs, and support development of water quality standards. The primary purpose of the BUMP is to assess the beneficial use support status of state surface waters.

OWRB also manages a statewide volunteer monitoring program called Water Watch. Samples are analyzed to determine overall trends and must meet data quality objectives outlined in the Water Watch Quality Assurance Project Plan.

In addition to BUMP and Water Watch, OWRB conducts several special monitoring efforts across the state. Parameters, sites, and frequency of monitoring are established on a case-by-case basis for each of these programs. All are established under formal contracts with the various entities.

- Clean Lakes & Technical Studies
 - o Eucha & Spavinaw Lakes
 - Monitoring to assess impact of nutrients
 - Establish long-term monitoring plan
 - Determine target nutrient concentration to address taste & odor problems
 - Oklahoma City PWS Lakes
 - Conduct water quality and bathymetric measurements
 - Determine health and water quality trends
 - Includes OKC's six public water supply lakes and the North Canadian River
 - o Wister Lake project complete
 - Low-cost restoration pilot project
 - Focused on aquatic plant establishment and reduction of wave action
- Biological Assessments
 - Aimed at establishing biological criteria for inclusion in the Water Quality Standards
 - o Combines physical, chemical, and biological measurements in a holistic approach
- Impaired Waterbody Monitoring 303(d) List
 - Site-specific monitoring under various contracts with DEQ, OCC, and Oklahoma Corporation Commission
 - o Aimed at verifying impaired waters listings and/or developing TMDLs

All monitoring activities are coordinated with the other state and federal agencies that collect water quality data in order minimize duplication of efforts.

Brief Summary of Oklahoma Corporation Commission Monitoring Activities

The Corporation Commission (Corp Comm) does five types of environmental monitoring:

- 1. Soil sampling at spill and other potential pollution case sites;
- 2. Well water sampling near spill and other potential pollution case sites (discussed in the Ground Water section, page 65);
- 3. Stream water sampling near spill and other potential pollution case sites;
- 4. Spring, stream, and other surface water sampling in historic oilfield areas, to determine the overall impact of historical oilfield activity on the waters of the state; and
- 5. Sampling to evaluate the need for proposed revisions to water quality standards for each watershed.

Both the Petroleum Storage Tank and the Oil and Gas Conservation (Oil & Gas) Divisions perform the first three types of sampling. Only Oil & Gas does the types of sampling listed in 4 and 5, which were partially grant but

mostly state funded for fiscal years 2002 and 2003. The description below covers **only** Oil and Gas Division water quality monitoring.

Since 1998 the Oil and Gas Conservation Division has been performing and working with partners on the type of sampling listed in 4 above. 1,393 samples (approximately 10 per stream) have been collected and analyzed for Corp Comm under the OWRB's Rotating BUMP program; Corp Comm has itself collected and had analyzed 566 surface water samples from 303(d) streams and 849 samples from streams near pollution case sites. Corp Comm has been evaluating the analysis results to determine which of the monitored streams are actually impaired, and which are attaining some or all of their designated beneficial uses. A visual check for petroleum is made every time a stream is sampled.

During 2002, in partnership with the Oklahoma Conservation Commission, Corp Comm began the type of sampling listed in 5 above. Conservation Commission staff have collected most of the samples, while Corp Comm has paid for the analyses. To date (2002-2003) 371 samples, 3-4 per stream, have been collected and analyzed. Sampling results are also considered in making stream impairment/attainment decisions.

Corp Comm is also involved with alternative measures to TMDLs for applicable waterbodies in Category 5. Examples of these include such measures as:

- the cleanup of a historic site that is leaking pollutants into the surface water causing impairment, or
- a finding of irreversible man-induced impacts

Assessment Methodology

The following methodologies, along with the procedures described in Figure 7 near the end of this section, shall be used to determine the attainment status of a waterbody's designated beneficial uses and its subsequent categorization in this Integrated Water Quality Report.

A waterbody that is listed on the State's current 303(d) list may only be placed in category 1,2, or 3 of the Integrated Report for "good cause" or if it is demonstrated that new data or information indicate that the waterbody is attaining its designated beneficial uses. "Good cause" shall mean that the State will provide a reasonable basis for the recommendation such as flaws in the original analysis that led to the water being listed; more recent or accurate data; more sophisticated water quality modeling; changes in conditions (e.g., new control equipment or elimination of discharges); or data is insufficient or non-existent to assess that all uses are met and the water should more appropriately be in Category 2 or 3.

Waterbodies in categories 2 & 3 will be prioritized in a manner similar to the category 5 waterbodies. A monitoring schedule will be included for categories 2 & 3 as part of the Integrated Report. Waterbodies included on the most recent 303(d) list will receive the highest priority for future monitoring.

Use Support Assessment Protocol

These procedures closely follow those set forth in the State's Use Support Assessment Protocol (USAP), which can be found in OAC 785:46-15. Where the USAP is silent, this listing methodology should be used. Where there are discrepancies between this methodology and the USAP, the USAP controls.

Beneficial Uses

The Listing Methodology is categorized into beneficial uses. Each beneficial use has a procedure for determining attainment of that use based on various kinds of biological, chemical, and historical data. The result of applying this methodology for any given beneficial use must be one of three choices: "attained", "not attained," and "not enough data to make a determination."

Some beneficial uses have procedures for several different types of data, all of which must be determinable – unless otherwise specified – in order to determine that the beneficial use is attained. Otherwise, the attainment decision must be designated "not enough data to make a determination."

Data Requirements

The data used to make a determination must meet various quantity, quality, spatial, and temporal requirements in order to satisfy the attainment procedures. The following general requirements apply unless otherwise specified in the use-specific procedures that follow. If neither an "attained" nor "not attained" determination can be made, then the overall determination for that beneficial use or subcategory shall be "not enough data to make a determination."

Spatial

- In general, stream sampling locations should take into consideration existing data, spatial distribution of monitoring sites, sources of pollution, and major hydrological features such as tributaries and dams.
- Non-wadable stream samples may represent a maximum of 25 stream miles.
- Wadable stream samples may represent a maximum of 10 stream miles.
- Lake samples may represent a maximum of 250 acres per sample. Arms or portions of lakes may be treated separately from the main body of a lake.
- Samples may not be taken within regulatory mixing zones.

Temporal

- Sampling must represent seasonal variation. Temporal bias should be avoided.
- Stream data older than five (5) years should not be used to make use attainment determinations unless no data exists for the previous five (5) year period.
- Lake data older than ten (10) years should not be used to make use attainment determinations unless no data exists for the previous ten (10) year period.

Quantity

- For streams, a minimum of ten (10) samples is required to determine use attainment for parameters such as DO, pH, temperature, coliform bacteria, dissolved solids, and salts.
- For lakes of more than 250 surface acres, a minimum of twenty (20) samples is required to determine use attainment for parameters such as DO, pH, temperature, coliform bacteria, chlorophyll a, and dissolved solids. For lakes of 250 surface acres or less, a minimum of ten (10) samples is required.
- For toxicants, a minimum of five (5) samples is required to determine use attainment.
- For any type of sample, if existing samples already assure a "not attained" determination, the minimum sample quantity requirement does not apply.

PQLs

Criteria above PQL

If sample values are below the PQL for a parameter whose criterion is above the PQL, appropriate nonparametric statistical measures shall be used to determine the reporting value.

For waterbodies identified as impaired on the current Integrated Report, if sample values are nondetectable for a parameter whose criterion is above the PQL, then such value shall be deemed to be one-half (1/2) of the parameter PQL.

All sample values that are above the PQL shall be the reported values.

Criteria below PQL

If sample values are below the PQL for a criterion which is less than one-half (1/2) of the PQL, then the values shall be deemed to be zero (0) until the first test result above the PQL appears. After that time, sample values which are below the PQL shall be deemed to be equal to the criterion value until four (4) subsequent contiguous samples are shown to be below the PQL. Any subsequent sample values which are nondetectable may be treated as zero (0) until the next test result appears above the PQL.

For those parameters whose criteria are at least two (2) orders of magnitude below the PQL, evidence considered with respect to assessment of use support shall include fish tissue analysis, biological

community analysis, biological thresholds wherever available, or other holistic indicators which are appropriate for the beneficial use in question.

If sample values are below the PQL for a criterion which is greater than or equal to one-half (1/2) of the PQL but less than the PQL, then the values shall be deemed to be one-half (1/2) of the criterion value until the first test result above the PQL appears. After that time, sample values which are below the PQL shall be deemed to be equal to the criterion value until four (4) subsequent contiguous samples are shown to be below the PQL. Any subsequent sample values which are nondetectable may be treated as equal to one-half (1/2) of the criterion value until the next test result appears above the PQL.

For waterbodies identified as impaired in the current Integrated Report, if sample values are nondetectable for a parameter whose criterion is below the PQL, then such value shall be deemed to be one-half (1/2) of the criterion value.

All sample values that are above the PQL shall be the reported values.

Magnitude of Exceedance

- For toxicants, if two or more samples exceed water quality criteria or screening levels by two orders of magnitude or more, the associated beneficial use is determined to be "not attained."
- For DO, if more than two samples in a stream are below 2 mg/L in a given year, the Fish & Wildlife Propagation beneficial use is determined to be "not attained."

Quality Assurance

Data collected for purposes of use support assessment shall be collected using documented programmatic quality assurance and quality control methods substantially in accordance with those required by "EPA Requirements for Quality Assurance Project Plans", EPA publication no. EPA/240/B-01/003 (March 2001).

The methods used shall include protections for sample integrity and the documentation of details on analysis methodologies.

Default Protocol

This method for determining beneficial use attainment should be used where another, more specific method is not provided.

Short Term Average Parameters

Short term average parameters are based on exposure periods of less than seven days, such as sample standards (agriculture beneficial use) and turbidity.

A beneficial use is considered attained based on the default protocol for a given short term average parameter if:

10% or fewer of the samples exceed the appropriate screening level or water quality criterion

or

the determination using the default protocol yields "fully supporting but threatened" and the threat will not yield a determination of other than fully supporting within two years of the determination.

A beneficial use is considered not attained based on the default protocol for a given short term average parameter if:

greater than 10% of the samples exceed the appropriate screening level or water quality criterion

or

the determination using the default protocol yields "fully supporting but threatened" and the threat will yield a determination of other than fully supporting within two years of the determination.

Long Term Average Parameters

Long term average parameters are based on exposure periods of seven days or longer, such as yearly mean standards (agriculture beneficial use) and fish consumption water column numerical criteria.

A beneficial use is considered attained based on the default protocol for a given long term average parameter if:

the 2-year rolling average of the sample results does not exceed the long term average criterion or screening level

or

the determination using the default protocol yields "fully supporting but threatened" and the threat will not yield a determination of other than fully supporting within two years of the determination.

A beneficial use is considered not attained based on the default protocol for a given long term average parameter if:

the 2-year rolling average of the sample results exceeds the long term average criterion or screening level

or

the determination using the default protocol yields "fully supporting but threatened" and the threat will yield a determination of other than fully supporting within two years of the determination.

Fish & Wildlife Propagation (F&WP)

The methodology for the Fish & Wildlife Propagation (F&WP) beneficial use consists of eight types of data, each with its own attainment methodology.

The F&WP beneficial use is considered attained if:

in the absence of biological data, all six chemical methodologies (DO, Toxicants, pH, Turbidity, Oil & Grease, and Toxicants Not Assessed & Not Likely to Occur or Violate Criteria) result in a determination of attained

or

in the absence of adequate data for all six chemical data types, the biological data methodology results in a determination of attained.

The F&WP beneficial use is considered *not attained* if *any* of the eight data type methodologies result in a determination of *not attained*.

Dissolved Oxygen (DO)

Streams

A minimum of ten (10) samples is required to make an attainment determination.

The F&WP beneficial use is considered *attained with respect to dissolved oxygen* if 10% or fewer of the samples from a waterbody have a DO concentration of less than:

- 3.0 mg/L (4.0 mg/L from April 1 June 15) for habitat limited aquatic communities (HLAC)
- 5.0 mg/L (4.0 mg/L from June 16 October 15) for warm water aquatic communities (WWAC)

• 6.0 mg/L (5.0 mg/L from June 1 – October 15) for trout fisheries and cool water aquatic communities (CWAC)

The F&WP beneficial use is considered *not attained with respect to dissolved oxygen* if more than 10% of the samples from a waterbody have DO concentrations less than those shown above or if more than 2 samples in a given year are below 2 mg/L.

Lakes

For lakes or arms of 250 acres or less, a minimum of ten (10) samples is required to make an attainment determination. For lakes or arms of greater than 250 acres, a minimum of twenty (20) samples is required.

The F&WP beneficial use is considered attained with respect to dissolved oxygen if:

50% or more of the lake water column has a DO concentration of 2.0 mg/L or more

and

90% or more of the surface samples have a DO concentration of 5 mg/L (4.0 mg/L from June 16 – October 15) or more.

The F&WP beneficial use is considered *not attained with respect to dissolved oxygen* if:

50% or more of the lake water column has a DO concentration of less than 2.0 mg/L

or

10% or more of the surface samples have a DO concentration of less than 5 mg/L (4.0 mg/L from June 16 – October 15).

Toxicants

A minimum of five (5) samples is required to make an attainment determination.

The following screening values shall be used to make attainment decisions for toxicants:

the acute and/or chronic criteria for a given toxicant, as described in Appendix G, Table 2 of the Oklahoma Water Quality Standards, OAC 785:45

the chronic ammonia toxicity value shown in Table 13 corresponding to the stream pH and temperature at the time of sampling

The F&WP beneficial use is considered *attained with respect to an individual toxicant* if 10% or fewer of the samples have concentrations of a toxicant that exceed the acute or chronic criterion for that toxicant.

The F&WP beneficial use is considered not attained with respect to an individual toxicant if:

more than 10% of the samples have concentrations of a toxicant that exceed the screening value for that toxicant

or

any sample exceeds the screening value for that toxicant by 2 or more orders of magnitude.

TABLE 13. TEMPERATURE- AND PH-DEPENDENT SCREENING VALUES FOR AMMONIA

| | Tempera | ture (°C) | | | | | | | | |
|-----|---------|-----------|-------|-------|-------|-------|-------|-------|-------|-------|
| pН | 0 | 14 | 16 | 18 | 20 | 22 | 24 | 26 | 28 | 30 |
| 6.5 | 6.67 | 6.67 | 6.06 | 5.33 | 4.68 | 4.12 | 3.62 | 3.18 | 2.80 | 2.46 |
| 6.6 | 6.57 | 6.57 | 5.97 | 5.25 | 4.61 | 4.05 | 3.56 | 3.13 | 2.75 | 2.42 |
| 6.7 | 6.44 | 6.44 | 5.86 | 5.15 | 4.52 | 3.98 | 3.50 | 3.07 | 2.70 | 2.37 |
| 6.8 | 6.29 | 6.29 | 5.72 | 5.03 | 4.42 | 3.89 | 3.42 | 3.00 | 2.64 | 2.32 |
| 6.9 | 6.12 | 6.12 | 5.56 | 4.89 | 4.30 | 3.78 | 3.32 | 2.92 | 2.57 | 2.25 |
| 7.0 | 5.91 | 5.91 | 5.37 | 4.72 | 4.15 | 3.65 | 3.21 | 2.82 | 2.48 | 2.18 |
| 7.1 | 5.67 | 5.67 | 5.15 | 4.53 | 3.98 | 3.50 | 3.08 | 2.70 | 2.38 | 2.09 |
| 7.2 | 5.39 | 5.39 | 4.90 | 4.31 | 3.78 | 3.33 | 2.92 | 2.57 | 2.26 | 1.99 |
| 7.3 | 5.08 | 5.08 | 4.61 | 4.06 | 3.57 | 3.13 | 2.76 | 2.42 | 2.13 | 1.87 |
| 7.4 | 4.73 | 4.73 | 4.30 | 3.78 | 3.32 | 2.92 | 2.57 | 2.26 | 1.98 | 1.74 |
| 7.5 | 4.36 | 4.36 | 3.97 | 3.49 | 3.06 | 2.69 | 2.37 | 2.08 | 1.83 | 1.61 |
| 7.6 | 3.98 | 3.98 | 3.61 | 3.18 | 2.79 | 2.45 | 2.16 | 1.90 | 1.67 | 1.47 |
| 7.7 | 3.58 | 3.58 | 3.25 | 2.86 | 2.51 | 2.21 | 1.94 | 1.71 | 1.50 | 1.32 |
| 7.8 | 3.18 | 3.18 | 2.89 | 2.54 | 2.23 | 1.96 | 1.73 | 1.52 | 1.33 | 1.17 |
| 7.9 | 2.80 | 2.80 | 2.54 | 2.24 | 1.96 | 1.73 | 1.52 | 1.33 | 1.17 | 1.03 |
| 8.0 | 2.43 | 2.43 | 2.21 | 1.94 | 1.71 | 1.50 | 1.32 | 1.16 | 1.02 | 0.897 |
| 8.1 | 2.10 | 2.10 | 1.91 | 1.68 | 1.47 | 1.29 | 1.14 | 1.00 | 0.879 | 0.773 |
| 8.2 | 1.79 | 1.79 | 1.63 | 1.43 | 1.26 | 1.11 | 0.973 | 0.855 | 0.752 | 0.661 |
| 8.3 | 1.52 | 1.52 | 1.39 | 1.22 | 1.07 | 0.941 | 0.827 | 0.727 | 0.639 | 0.562 |
| 8.4 | 1.29 | 1.29 | 1.17 | 1.03 | 0.906 | 0.796 | 0.700 | 0.615 | 0.541 | 0.475 |
| 8.5 | 1.09 | 1.09 | 0.990 | 0.870 | 0.765 | 0.672 | 0.591 | 0.520 | 0.457 | 0.401 |
| 8.6 | 0.920 | 0.920 | 0.836 | 0.735 | 0.646 | 0.568 | 0.499 | 0.439 | 0.386 | 0.339 |
| 8.7 | 0.778 | 0.778 | 0.707 | 0.622 | 0.547 | 0.480 | 0.422 | 0.371 | 0.326 | 0.287 |
| 8.8 | 0.661 | 0.661 | 0.601 | 0.528 | 0.464 | 0.408 | 0.359 | 0.315 | 0.277 | 0.244 |
| 8.9 | 0.565 | 0.565 | 0.513 | 0.451 | 0.397 | 0.349 | 0.306 | 0.269 | 0.237 | 0.208 |
| 9.0 | 0.486 | 0.486 | 0.442 | 0.389 | 0.342 | 0.300 | 0.264 | 0.232 | 0.204 | 0.179 |

pН

A minimum of ten (10) samples is required to make an attainment determination.

The F&WP beneficial use is considered *attained with respect to pH* if 10% or fewer of the samples fall outside the screening range of 6.5 (minimum) and 9.0 (maximum).

The F&WP beneficial use is considered *not attained with respect to pH* if more than 10% of the samples fall outside the screening range of 6.5 (minimum) and 9.0 (maximum).

Biological Data

Biological criteria have been established for various ecoregions in Oklahoma under OAC 785:46-15-5. See Figure 3. These biocriteria should be referenced when making attainment determinations.

This methodology is only applicable to wadable streams.

For waterbodies where no biological data is available, a resulting determination of "attained" with respect to all six chemical data type methodologies (DO, pH, Toxicants, Turbidity, Oil & Grease, and Toxicants Not Assessed & Not Likely to Occur or Violate Criteria) may serve to determine attainment of the F&WP beneficial use.

For waterbodies where *only* biological data is available, a determination of "attained" with respect to biological criteria may serve to determine attainment of the F&WP beneficial use.

The F&WP beneficial use is considered attained with respect to biological criteria if:

for streams in ecoregions where biological thresholds have been determined, a biological assessment yields an Index of Biotic Integrity (IBI) associated with "fully supported."

or

for streams outside of ecoregions where biological thresholds have been determined, fish and benthic invertebrate communities are at least 70% similar to communities found in regional reference conditions considering the beneficial use sub-category appropriate for the stream in question.

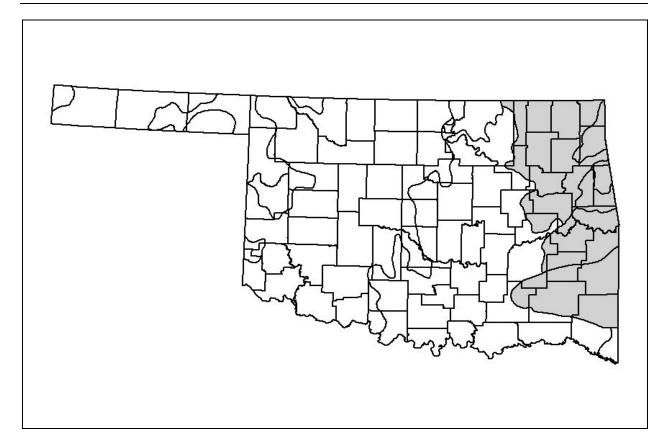
The F&WP beneficial use is considered not attained with respect to biological criteria if:

for streams in ecoregions where biological thresholds have been determined, a biological assessment yields an Index of Biotic Integrity (IBI) associated with "partially supported" or "not supported."

or

for streams outside of ecoregions where biological thresholds have been determined, fish and benthic invertebrate communities are less than 40% similar to communities found in regional reference conditions considering the beneficial use sub-category appropriate for the stream in question.

FIGURE 3. ECOREGIONS WHERE BIOCRITERIA HAVE BEEN ESTABLISHED



Turbidity

A minimum of ten (10) samples is required to make an attainment determination.

The following numerical criteria shall be used to make attainment decisions for turbidity:

- 10 Nephelometric Turbidity Units (NTUs) for cool water aquatic communities and trout fisheries
- 25 NTUs for lakes
- 50 NTUs for other surface waters

The F&WP beneficial use is considered attained with respect to turbidity if:

the numerical criteria yield a determination of "fully supporting" using the default protocol for short-term average parameters.

or

the numerical criteria yield a determination of "fully supporting but threatened" using the default protocol for short-term average parameters *if* the threat will not yield a determination of other than fully supporting within two years of the determination.

The F&WP beneficial use is considered not attained with respect to turbidity if:

the numerical criteria yield a determination of "not supporting" using the default protocol for short-term average parameters

or

the numerical criteria yield a determination of "fully supporting but threatened" using the default protocol for short-term average parameters *if* the threat will yield a determination of other than fully supporting within two years of the determination.

Oil & Grease

A minimum of ten (10) visual observations made over a period of at least ten (10) months is required to make an attainment determination.

Any of the following visual characteristics shall indicate the presence of oil or grease:

a rainbow sheen that flows when stirred, rather than crackling

a golden tan to dark brown coating or globules on the water or in stream sediment

The F&WP beneficial use is considered *attained with respect to oil & grease* if 10% or fewer observations reveal the presence of oil or grease.

The F&WP beneficial use is considered *not attained with respect to oil & grease* if more than 10% of the observations reveal the presence of oil or grease.

Sediment

The F&WP beneficial use is considered *attained with respect to sediment* if the use is also attained with respect to biological criteria.

If the biological data assessment results in a determination of "not attained," a habitat assessment must be conducted using the habitat assessment protocols found in OWRB Technical Report TRWQ2001-1, "Unified Protocols for Beneficial Use Assignment for Oklahoma Wadable Streams."

The results of the habitat assessment shall then be compared to either historical conditions or regional reference conditions in order to determine attainment with respect to sediment. The method for establishing reference conditions shall meet the following requirements:

a minimum of five (5) reference streams or reaches shall be assessed

the reference streams or reaches must be within the same ecoregion as the test stream

the reference streams or reaches must be within ±2 Strahler stream orders as the test stream

the reference streams or reaches must be representative of the historic or average condition of the *least impacted* streams within the region

The F&WP beneficial use is considered *not attained with respect to sediment* if any of the following habitat parameters deviate from the reference conditions by the specified amount:

Pool Bottom Substrate – the total percent of clay, silt, and loose sand in the test stream is increased by more than 30% over the reference condition

Cobble Embeddedness – cobble embeddedness is increased by 15% or more over the reference condition

Point Bars and/or Islands – reach length percentage containing fresh point bars and/or islands is 20 or more percentage points above that of the reference condition

Deep Pools – percentage of reach dominated by deep pools is less than 70% of that of the reference condition

Toxicants Not Assessed and Not Likely to Occur or Violate Criteria

The data required to assess every water quality criterion – specifically toxicants – associated with the F&WP use do not always exist for a particular waterbody. The following procedure may be used to determine attainment of the F&WP beneficial use with respect to toxicants that have not been assessed, but are not likely to occur or violate criteria.

The following three types of information must be available in order to apply this procedure:

- 1. The results of a review of watershed-specific landuse and historical data that yields patterns of use or nonuse of the toxicant(s) not assessed.
- 2. A result of either "attained" or "not enough information" for the Toxicants methodology.
- 3. A result of either "attained" or "not enough information" for the Biological Data methodology.

NOTE: The decision matrix **Error! Reference source not found.** may be used to determine *attainment of the F&WP beneficial use with respect to the unassessed toxicants only if* the landuse and historical data review yields no indication that the unassessed toxicants are present or likely to impact the waterbody in question.

TABLE 14. DECISION MATRIX FOR TOXICANTS NOT ASSESSED OR LIKELY TO OCCUR OR VIOLATE F&WP CRITERIA

| | | Biological Data | | |
|-----------|---------------------------|---|--|--|
| | | Attained | Not Enough Information | |
| | Attained | F&WP Attained With Respect To | F&WP Attained With Respect To | |
| Attained | | Unassessed Toxicants | Unassessed Toxicants | |
| Toxicants | Not Enough Information | F&WP <i>Attained</i> With Respect To Unassessed Toxicants | Not Enough Information to Determine F&WP Attainment With Respect to Unassessed Toxicants | |

Primary Body Contact Recreation (PBCR)

In order to determine attainment of the PBCR beneficial use, samples must be taken at the point of a drinking water intake.

Fecal Coliform

A minimum of ten (10) samples is required to make an attainment determination. Samples must be taken during the recreation period of May 1 – September 30.

The PBCR beneficial use is considered attained with respect to fecal coliform if:

the geometric mean of the samples does not exceed 400 colonies/100 mL

and

25% or fewer of the individual samples exceed 400 colonies/100 mL

The PBCR beneficial use is considered not attained with respect to fecal coliform if:

the geometric mean of the samples exceeds 400 colonies/100 mL

or

more than 25% of the individual samples exceed 400 colonies/100 mL

Escherichia coli (E. coli)

A minimum of ten (10) samples is required to make an attainment determination. Samples must be taken during the recreation period of May 1 – September 30.

The PBCR beneficial use is considered attained with respect to E. coli if:

the geometric mean of the samples does not exceed 126 colonies/100 mL

and

no sample exceeds 406 colonies/100 mL (235 colonies/100 mL for Scenic Rivers and lakes) during the recreation season (May 1- September 30)

The PBCR beneficial use is considered not attained with respect to E. coli if:

the geometric mean of the samples exceeds 126 colonies/100 mL

or

any sample exceeds 406 colonies/100 mL (235 colonies/100 mL for Scenic Rivers and lakes) during the recreation season (May 1 – September 30)

Enterococci

A minimum of ten (10) samples is required to make an attainment determination. Samples must be taken during the recreation period of May 1 – September 30.

The PBCR beneficial use is considered attained with respect to Enterococci if:

the geometric mean of the samples does not exceed 33 colonies/100 mL

and

no sample exceeds 406 colonies/100 mL (61 colonies/100 mL for Scenic Rivers and lakes) during the recreation season (May 1 – September 30)

The PBCR beneficial use is considered not attained with respect to Enterococci if:

the geometric mean of the samples exceeds 33 colonies/100 mL

or

any sample exceeds 406 colonies/100 mL (61 colonies/100 mL for Scenic Rivers and lakes) during the recreation season (May 1 – September 30)

Secondary Body Contact

Attainment for the SBCR beneficial use is identical to the PBCR attainment methodology, but using five times (5x) the PBCR numerical criteria and screening levels.

Public and Private Water Supply (PPWS)

Toxicants

A minimum of ten (10) samples is required to make an attainment determination.

The PPWS beneficial use is considered attained with respect to any individual toxicant for which there is a water quality criterion established if:

10% or fewer of the samples have concentrations of a toxicant that exceed the criterion for that toxicant

and

no drinking water use restrictions related to source water contamination are in effect

The PPWS beneficial use is considered *not attained with respect to any individual toxicant* for which there is a water quality criterion established if:

more than 10% of the samples have concentrations of a toxicant that exceed the criterion for that toxicant

or

a drinking water use restriction related to source water contamination is in effect

Total Coliform

A minimum of ten (10) samples is required to make an attainment determination.

The following numerical criterion shall be used to make attainment decisions for bacteria:

5000 colonies/100 mL

The PPWS beneficial use is considered attained with respect to bacteria if:

the numerical criterion yields a determination of "fully supporting" using the default protocol

or

the numerical criterion yields a determination of "fully supporting but threatened" using the default protocol if the threat will not yield a determination of other than fully supporting within two years of the determination.

The PPWS beneficial use is considered *not attained with respect to bacteria* if:

the numerical criterion yields a determination of "not supporting" using the default protocol

or

the numerical criterion yields a determination of "fully supporting but threatened" using the default protocol *if* the threat will yield a determination of other than fully supporting within two years of the determination.

Oil & Grease

A minimum of ten (10) visual observations made over a period of at least ten (10) months is required to make an attainment determination.

Any of the following visual characteristics shall indicate the presence of oil or grease:

a rainbow sheen that flows when stirred, rather than crackling a golden tan to dark brown coating or globules on the water or in stream sediment

The PPWS beneficial use is considered attained with respect to oil & grease if 10% or fewer observations reveal the presence of oil or grease.

The PPWS beneficial use is considered *not attained with respect to oil & grease* if more than 10% of the observations reveal the presence of oil or grease.

Parameters Not Assessed and Not Likely to Occur or Violate Criteria

The data required to assess every water quality criterion associated with PPWS does not always exist for a particular waterbody. In those cases, the following procedure should be followed in order to make an attainment decision.

For parameters not assessed or which are not likely to occur or violate criteria, attainment decisions should be made based on two kinds of information:

1. the results of analysis of chemical-specific parameters routinely monitored by the State's Beneficial Use Monitoring Program (BUMP) as compared to state criteria associated with PPWS

2. the results of a review of watershed-specific landuse and historical data that yields patterns of use for the pollutant in question

The PPWS beneficial use is considered attained with respect to unassessed parameters if:

the waterbody is attaining the PPWS use for BUMP parameters according to the Toxicants section of this listing methodology

and

no suspicion of the presence of the unassessed parameters exists based on landuse and historical data review

Emergency Water Supply (EWS)

All waterbodies designated with the Emergency Water Supply beneficial use shall be deemed to be attaining the beneficial use for all water quality related issues.

Agriculture

Chlorides, Sulfates, TDS

A minimum of ten (10) samples is required to make an attainment determination.

The Agriculture beneficial use is considered attained with respect to Chlorides, Sulfates, or TDS if:

no TDS sample exceeds the yearly mean standard (YMS) or sample standard (SS) for TDS as listed in the Oklahoma Water Quality Standards (OAC 785:45 Appendix F) or site-specific/watershed-specific TDS criterion

or

the means of the chlorides and sulfates samples do not exceed the yearly mean standard (YMS) for those pollutants as listed in the Oklahoma Water Quality Standards (OAC 785:45 Appendix F) or site-specific/watershed-specific criteria

and

10% or fewer chlorides and sulfates samples exceed the sample standard (SS) for those pollutants as listed in the Oklahoma Water Quality Standards (OAC 785:45 Appendix F) or site-specific/watershed-specific criteria.

The Agriculture beneficial use is considered not attained with respect to Chlorides, Sulfates, or TDS if:

more than 10% of the samples exceed the sample standard (SS) for that pollutant as listed in the Oklahoma Water Quality Standards (OAC 785:45 Appendix F) or site-specific/watershed-specific criteria

or

the mean of the samples exceeds the yearly mean standard (YMS) for that pollutant as listed in the Oklahoma Water Quality Standards (OAC 785:45 Appendix F) or site-specific/watershed-specific criteria.

Navigation

All waterbodies designated with the Navigation beneficial use shall be deemed to be attaining the beneficial use for all water quality related issues.

Hydroelectric Power Generation

All waterbodies designated with the Hydroelectric Power beneficial use shall be deemed to be attaining the beneficial use for all water quality related issues.

Municipal & Industrial Process & Cooling Water (M&I)

The M&I beneficial use is considered attained if the Agriculture beneficial use is attained.

Aesthetics

Nutrients

The Aesthetics beneficial use is considered *attained with respect to nutrients* if a nutrient impairment study yields a results of "fully supporting."

The Aesthetics beneficial use is considered *not attained with respect to nutrients* if a nutrient impairment study yields a result of "impaired."

Only a nutrient impairment study may be used to make a determination of *not attained* for aesthetics with respect to nutrients.

Wadable Streams

The aesthetics beneficial use for wadable streams is considered *attained with respect to nutrients* if application of the dichotomous process <u>and</u> application of the alternative to dichotomous process specified in OAC 785:45-15-10 yields a result of "not threatened."

Lakes and Nonwadable Streams

The aesthetics beneficial use for lakes and nonwadable streams is considered *attained with respect to nutrients* if planktonic chlorophyll-a values in the water column indicate a Carlson's Trophic State Index of less than 62.

Phosphorus

The phosphorus water quality standard applies to waters designated as a Scenic River.

A minimum of ten (10) samples is required to make an attainment determination.

The Aesthetics beneficial use is considered *attained with respect to phosphorus* if 10% or fewer of the samples from a waterbody designated as a Scenic River have a phosphorus concentration of more than 0.037 mg/L.

The Aesthetics beneficial use is considered *not attained with respect to phosphorus* if more than 10% of the samples from a waterbody designated as a Scenic River have a phosphorus concentration of more than 0.037 mg/L.

Oil & Grease

A minimum of ten (10) visual observations made over a period of at least ten (10) months is required to make an attainment determination.

Any of the following visual characteristics shall indicate the presence of oil or grease:

- a rainbow sheen that flows when stirred, rather than crackling
- a golden tan to dark brown coating or globules on the water or in stream sediment

The aesthetics beneficial use is considered attained with respect to oil & grease if 10% or fewer observations reveal the presence of oil or grease.

The aesthetics beneficial use is considered *not attained with respect to oil & grease* if more than 10% of the observations reveal the presence of oil or grease.

Sediment

A habitat assessment shall be conducted using the habitat assessment protocols found in OWRB Technical Report TRWQ2001-1, "Unified Protocols for Beneficial Use Assignment for Oklahoma Wadable Streams."

The results of the habitat assessment shall then be compared to historical or regional reference conditions in order to determine attainment with respect to sediment. The method for establishing reference conditions shall meet the following requirements:

- a minimum of five (5) reference streams or reaches shall be assessed
- the reference streams or reaches must be within the same ecoregion as the test stream
- the reference streams or reaches must be within ±2 Strahler stream orders as the test stream
- the reference streams or reaches must be representative of the historic or average condition of the *least impacted streams* within the region

The Aesthetics beneficial use is considered *attained with respect to sediment* if either of the following conditions is true:

- pools greater than 0.5 meter deep are free of soft, unconsolidated sediment deposits
- the total area of pool bottoms having soft, unconsolidated sediment deposits is no more than 25% greater than that of the reference condition

Fish Consumption

The Fish Consumption beneficial use is considered attained if:

the numerical criteria for fish consumption in the Oklahoma Water Quality Standards [OAC 785:45-5-20(b)] yields a determination of "fully supporting" using the default protocol for long-term average numerical parameters

or

the numerical criteria for fish consumption in the Oklahoma Water Quality Standards [OAC 785:45-5-20(b)] yields a determination of "fully supporting but threatened" using the default protocol for long-term average numerical parameters if the threat will not yield a determination of other than fully supporting within two years of the determination.

The Fish Consumption beneficial use is considered *not attained* if any of the following conditions apply:

The numerical criteria for fish consumption in the Oklahoma Water Quality Standards [OAC 785:45-5-20(B)] yields a determination of "not supporting" or "partially supporting" using the default protocol for long-term average numerical parameters.

a consumption restriction is imposed

a fish or shellfish ban is in effect for a sub-population thereof

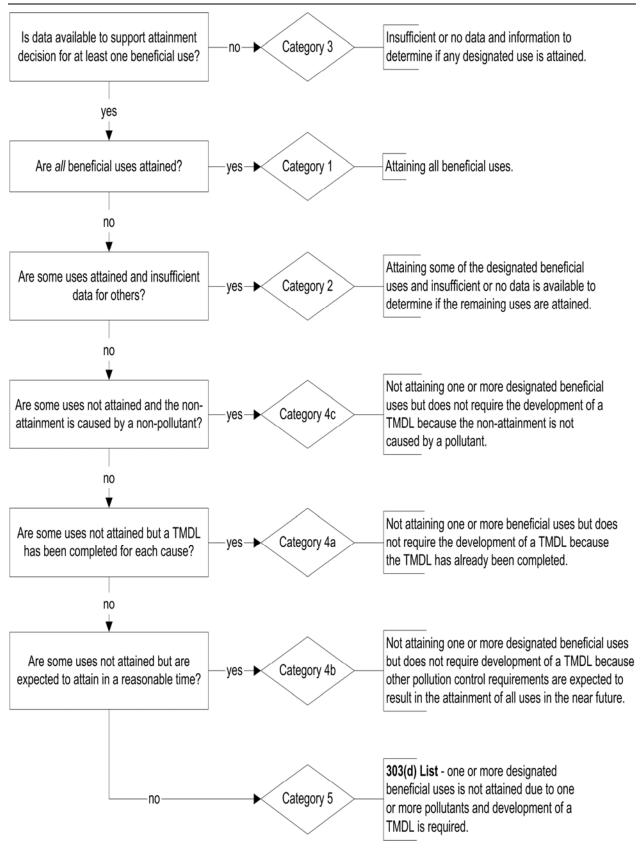
an aquatic life closure is in effect

a "no consumption" advisory is in effect

Category Decision Methodology

The Integrated Water Quality Report contains five categories that describe different levels of beneficial use attainment in each of the State's waters. Each waterbody should be assessed for attainment of each of its individual designated beneficial uses using the methodology outlined above. Following that assessment, the decision tree in Figure 4 below should be used to assign each waterbody to an appropriate category.

FIGURE 4. INTEGRATED REPORT CATEGORY DECISION TREE



Causes of Non-Attainment

The previous methodology outlines the procedures for determining attainment of each of a waterbody's designated beneficial uses. Causes of non-attainment must also be included in the State's Integrated Water Quality Assessment Report.

The causes and cause codes shown in Table 15 should be applied where applicable to each waterbody upon making a determination of non-attainment for any given designated beneficial use or subcategory of that use. Additional cause codes may be added to the State's Integrated Report in order to provide for numerical criteria in the State's Water Quality Standards not already represented with a cause code.

Sources of Non-Attainment

Sources are the activities, facilities, or conditions that contribute pollutants or stressors resulting in impairment of designated uses in a waterbody.

Determining the sources of designated use impairment can be a difficult process. Ambient monitoring data can give good evidence of the causes of impairment. In some cases, field observations can provide information on obvious, nearby problems; e.g., land use, substrate, and habitat may provide a basis for identifying sources. This is especially the case for "hydromodification" sources.

In most cases, additional information is needed – watershed land use inventories, records of permit compliance, locations of areas with highly erodible soils, areas with poor BMP (best management practice) implementation, measurements of inplace contaminants, or loadings from atmospheric transport or ground water.

A partial list of sources is shown in Table 16. Other source codes may be added as the need arises.

TABLE 15. CAUSE CODES

| Cause | Cause Code |
|---------------------------------|------------|
| Ammonia (Unionized) - Toxin | 91 |
| Arsenic | 96 |
| Barium | 104 |
| Cadmium | 127 |
| Chloride | 138 |
| Chromium (total) | 154 |
| Copper | 163 |
| Diazinon | 187 |
| Dieldrin | 198 |
| Enterococcus | 215 |
| Escherichia coli | 217 |
| Fishes Bioassessments (Streams) | 230 |
| Lead | 267 |
| Mercury | 274 |
| Nitrates | 302 |
| Oil and Grease | 317 |
| Oxygen, Dissolved | 322 |
| Selenium | 372 |
| Silver | 375 |
| Sulfates | 385 |
| Total Coliform | 398 |
| Total Dissolved Solids | 399 |
| Total Fecal Coliform | 400 |
| Total Phosphorus | 462 |
| Turbidity | 413 |
| Zinc | 423 |
| рН | 441 |
| Impairment Unknown | 463 |

TABLE 16. SOURCE CODES

| Source | Source Code |
|---|-------------|
| Acid Mine Drainage | 2 |
| Agriculture | 156 |
| Discharges from Biosolids (SLUDGE) Storage, Application or Disposal | 33 |
| Habitat Modification - other than Hydromodification | 157 |
| Industrial Point Source Discharge | 62 |
| Land Application of Wastewater Biosolids (Non-agricultural) | 68 |
| Leaking Underground Storage Tanks | 70 |
| Mine Tailings | 82 |
| Municipal (Urbanized High Density Area) | 84 |
| Municipal Point Source Discharges | 85 |
| Natural Sources | 155 |
| On-site Treatment Systems (Septic Systems and Similar Decencentralized Systems) | 92 |
| Permitted Runoff from Confined Animal Feeding Operations (CAFOs) | 100 |
| Petroleum/Natural Gas Production Activities (Legacy) | 102 |
| Petroleum/Natural Gas Production Activities (Permitted) | 103 |
| Silviculture Harvesting | 119 |
| Spills from Trucks or Trains | 124 |
| Surface Mining | 127 |
| Source Unknown | 140 |

TABLE 17. USEFUL INFORMATION IN DETERMINING SOURCES OF BENEFICIAL USE NON-ATTAINMENT

| Source Category | Example Types of Information |
|--------------------------|--|
| | Permit compliance records analysis of DMRs compliance monitoring or special monitoring in permits WET or TIE bioassay tests |
| Industrial Point Sources | Monitoring/modeling studies upstream/downstream chemical, biological, and habitat monitoring intensive surveys combined with WLA/TMDL modeling complaint investigations data from volunteer monitoring |

| Source Category | Example Types of Information |
|---------------------|---|
| bource Category | Permit compliance records |
| | analysis of routine DMRs |
| | compliance monitoring or special monitoring in permits |
| | WET or TIE toxicity bioassay tests |
| Municipal Point | - WET OF THE toxicity bloussay tests |
| Sources | Monitoring/modeling studies |
| | upstream/downstream chemical, biological, and habitat monitoring |
| | intensive surveys combined with WLA/TMDL modeling |
| | complaint investigations |
| | data from volunteer monitoring |
| | Permit compliance records |
| | • records of nonachievement of targets for frequency of wet weather overflows |
| | • implementation of other minimum control and pollution prevention methods |
| Combined Sewer | (as in EPA CSO Control Policy) |
| Overflows Overflows | |
| (CSOs) | Monitoring/modeling studies |
| (CDO3) | • upstream/downstream chemical, biological, or physical monitoring |
| | comparing wet weather and normal flow conditions |
| | • intensive surveys combined with WLA/TMDL modeling |
| | complaint investigations Permit compliance records |
| | observation of overflows from total retention (non-discharge) facilities |
| | compliance with provisions for off-site disposal of animal wastes (e.g., land |
| Agricultural Point | application, composting) |
| Sources | application, composting) |
| (e.g., CAFOs) | Monitoring studies |
| (c.g., caros) | • upstream/downstream chemical, biological, or physical monitoring |
| | (especially for nutrients and pathogens) |
| | complaint investigations |
| | Information from monitoring and field observations (e.g., to document bad |
| | actors) |
| | • edge of field monitoring of runoff from animal holding areas, cropped areas, |
| | or pastures |
| | • monitoring of inputs from irrigation return flows, sub-surface drains, or |
| | drainage ditches |
| | proper installation of screens or other measures to avoid fish losses in drainage/irrigation ditches. |
| | drainage/irrigation ditches • serious rill or gully erosion in agricultural fields |
| | sedimentation problems in agricultural watersheds |
| <u>Agriculture</u> | indications of unmanaged livestock in streamside management zones |
| (NPS) | complaint investigations or data from volunteer monitoring or inventories |
| (TVI 5) | complaint investigations of data from volunceer mointening of inventories |
| | Records on watershed BMP implementation status |
| | • documented low implementation level (e.g., less than a 70% target) of |
| | recommended water quality BMPs |
| | documented problems with specific agricultural operators |
| | |
| | Modeling |
| | • use of such models as AGNPS, SWAT or ANSWERS to estimate pollutant |
| | loads and improvement from BMP implementation |
| | intensive surveys combined with WLA/TMDL modeling |

| Source Category | Example Types of Information |
|-----------------------------|--|
| | Monitoring and field observations documenting instances of high sediment delivery to receiving waters • BMPs not followed on logging road, skid paths, or stream crossings • BMPs not followed to protect streamside management zones • serious sedimentation problems (cobble embeddedness or interstitial D.O. problems) in watersheds that are largely silvicultural |
| Silviculture (NPS) | Records on watershed BMP/management measure) • implementation status • documented low implementation level of recommended water quality-oriented BMPs |
| | Results of modeling or cumulative effects analyses use of such models as WRENSS to estimate pollutant loads and likely improvement from BMP implementation use of water temperature models to help quantify impacts on cold water fisheries use of landscape analysis techniques (e.g., the RAPID method or Integrated Riparian Area Evaluation method) to document cumulative effects intensive surveys combined with WLA/ TMDL modeling |
| Construction | Information from monitoring and field observations (primarily to document problem areas or bad actors) • sedimentation problems documented in watersheds with major construction activity • complaint investigations and volunteer monitoring data Information from sediment control management agencies • records of implementation of sediment control measures |
| Urban Runoff & Storm Sewers | Monitoring/modeling studies upstream/downstream chemical, biological, or habitat monitoring comparing wet weather and normal flow conditions near outfalls special monitoring for BMP effectiveness-wet ponds, artificial wetlands, grass swales intensive surveys combined with WLA/ TMDL modeling and catchment models such as SWMM complaint investigations Information from management agencies documented low implementation level of recommended/required water quality-oriented BMPs documented problems with BMP operation and maintenance information from monitoring and field observations (primarily to document problem areas or bad actors) |

| Source Category | Example Types of Information |
|--|---|
| Resource Extraction (Petroleum) | Information from monitoring and field observations (primarily to document problem areas or bad actors) evidence of oil and brine spills affecting areas near receiving waters; elevated TDS, toxicity, oil and grease aesthetic impacts; increased erosion and sedimentation problems complaint investigations and volunteer monitoring data Information from petroleum management agencies monitoring data in streams, shallow wells, and springs in oilfield areas records of recurrent problems with spills, pipeline breaks, over-berming of reserve pits, land application violations |
| Resource Extraction (mainly surface mining) | Information from monitoring and field observations (primarily to document problem areas or bad actors) evidence of decreases in pH, toxicity from heavy metals, excessive sedimentation, or stream reaches with iron bacteria in watersheds with active mining complaint investigations and volunteer monitoring data Information from mining management agencies records of recurrent permit violations (e.g., over-berming of settling ponds, failure to contain leachates, or failure to revegetate or restore mined areas) |
| Land Disposal | Monitoring and field observations (primarily to document problem areas or bad actors) monitoring indicates leachate migration from disposal area or industrial or domestic leach field failures complaint investigations and volunteer monitoring Modeling solute transport or plume models (e.g., PRIZM) indicate high potential for pollutants to reach receiving water |
| Hydromodification (dams, flow regulation) | Monitoring and field observations recurring problems with inadequate instream flows (e.g., dewatering of streams, reduced pollutant assimilation, unnatural water temperatures) documented interference with fish migration and spawning movements (e.g., for such anadromous fish as salmon or rockfish but also for inland fish that seek spawning habitat outside lakes or large rivers) Modeling analysis using PHABSIM or other instream flow models to document adverse impacts analysis related t o FERC permit renewal and State 401 Certification, habitat recovery plans under the ESA, or TMDL studies (e.g., problems with anoxic or nutrient-laden releases from hydrostructures) |

| Source Category | Example Types of Information |
|---|--|
| Hydromodification (channelization, dredging, removal of riparian vegetation, streambank modification, draining/filling of wetlands) | Monitoring (usually over considerable period of time) documenting adverse changes: • severe channel downcutting or widening • elimination of vegetation in streamside management zones • excessive streambank erosion and sloughing • loss of significant wetland area in watershed • failure of wetland mitigation projects Modeling studies • decreases in pollutant assimilation from habitat modification |
| <u>Natural</u> | adverse impacts on hydrology, water temperatures, or habitat Monitoring and field observations of the presence of sources that are clearly not anthropogenic saline water due to natural mineral salt deposits low DO or pH caused by poor aeration and natural organic materials excessive siltation due to glacial deposits high temperatures due to low flow conditions or drought Note: the Natural Sources category should be reserved for waterbodies impaired due to naturally occurring conditions |

Prioritization of TMDL Development & Future Monitoring

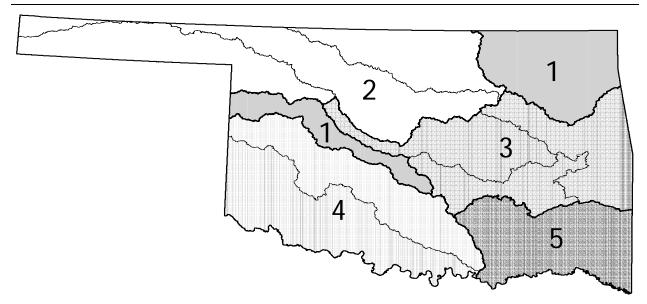
After the final determination of beneficial use attainment is made, two sets of priority ranking must be developed. According to EPA guidelines, priority determinations are to take into account the severity of the impairments and the designated uses of the waters; additional factors are also considered. Waters in Category 5 (the State's 303(d) list) will be categorized into four priority levels: Priority 1, Priority 2, Priority 3, and Priority 4. TMDLs will be scheduled for waters on the list according to the priority ranking. Projects designed to collect data in Category 2 & 3 waterbodies will be scheduled according to a separate priority ranking.

Priority rankings will be assigned primarily based on professional judgement deliberations. Within priority rankings, scheduling will be determined by factors such as resource requirements and limitations, relation to ongoing work, and immediate programmatic considerations. Where practicable, the State's Rotating Basin plan (see Figure 5) will be used to schedule data collection projects and TMDL development. The following additional factors will also be considered in assigning priority rankings:

- 1. Waters with an ORW designation will be assigned to Priority 1
- 2. Waters where threatened or endangered aquatic species are known to be present will be assigned to Priority 1
- 3. Waters with an impairment that presents a threat to public health will be assigned to Priority 1 or 2
- 4. Waters designed as HQW or SWS will be assigned to Priority 1 or 2
- 5. Waters with a pending permit renewal, UAA results, flow increase request, new discharge proposal or other immediate programmatic needs will be assigned to Priority 1 or 2
- 6. Waters where there are ongoing projects may increase the priority
- 7. If work is needed upstream of a listed waterbody before a TMDL can be completed, a lower priority may be assigned. If a waterbody can be included as part of a planned, upstream TMDL, then its priority may be raised
- 8. Toxic pollutants and dissolved oxygen impairments may be assigned a higher priority; impairments from nutrients and sediment may be assigned a medium priority; impairments from temperature, minerals, and bacteria may be assigned a lower priority

- 9. A high degree of public or political interest may increase the priority
- 10. Particularly vulnerable or fragile systems may increase the priority
- 11. A high degree of recreational, economic, or aesthetic importance may increase the priority

FIGURE 5. ROTATING BASIN PLAN WATERSHEDS BY YEAR



Coordination, Review, And Approval

The DEQ has coordinated the development and submittal of the Integrated Water Quality Report. The process began with a notice and request for input sent to EPA Region 6, state environmental agencies, and Tribal environmental offices. A series of interagency meetings were conducted to review the listing methodology, review and discuss the draft list along with priority rankings and scheduling, and facilitate the exchange of information. The draft list will be circulated to EPA Region 6 and state environmental agencies for comment prior to release for public participation.

Public participation will be undertaken in two phases. When the process to identify candidate waters began, nominations from the public were solicited. This involved distribution of the mailout shown in Figure 6 in December of 2003. Once the final draft list is compiled, it shall be submitted for formal public review with notice and a 30-day comment period. Upon the close of the comment period, a responsiveness summary will be prepared. DEQ will coordinate public participation activities. After the public review period and finalization of the list, it will be formally submitted to EPA Region 6 for review and approval.

Front

FIGURE 6. MAILOUT REQUEST FOR PUBLIC INPUT

How to Provide Input

The Department of Environmental Quality invites you to provide water quality information to be considered in Oklahoma's Integrated Report, All information must be submitted either in writing or by E-mail before the end of the solicitation period. A summary of our decisions regarding the submitte information will be included in the final integrated report submitted to EPA Region 6.

Information should be directed to:

Water Quality Division
Department of Environmental Quality
P.O. Box 1677
Oklahoma City, Oklahoma 73101

Information can also be submitted via E-mail to:

In order to be considered, all nominations must be received before 5:00 P.M. on Monday, 5 January, 2004.

To Obtain More Information

Copies of the state's Continuand most recent 303/41 Eand most recent 303(d) list (2002 Integrated Report, Category 5) are available for downloading at:

http://www.deq.state.ok.us/WQDnew/index.htm

Copies of the proposed Use Support Assessment Protocols and the most recent Oklahoma's Water Quality Standards are available for downloading at:

http://www.owrb.state.ok.us/util/rules/rules.php

DEPARTMENT OF ENVIRONMENTAL QUALITY P.O. Box 1677 OKLAHOMA CITY, OKLAHOM 73101

Oklahoma's Integrated Water Quality Monitoring and Assessment Report Including the 303(d) List of Impaired Waterbodies •2004•

> Public Solicitation for Water Quality Information 5 December 2003



Water Quality Division

707 N. Robinson

Oklahoma City, Oklahoma 73101

Ph: 405.702.8100 • Fx: 405.702.8101

http://www.deq.state.ok.us

Back

BACKGROUND

The State of Oklahoma is in the process of developing the 2004 Integrated Water Quality Monitoring and Assessment Report. The Integrated Report will include the 303(d) list of impaired waterbodies needing a total maximum daily load (TMDL). This solicitation notice serves as a means of gaining information about water quality from the public. Once the final draft report is compiled, a formal public review and 30-day comment period, culminating with a formal public meeting, will complete the second phase of public participation

According to section 303(d)(1) of the Clean Water Act, States are to identify waters that do not meet water quality standards even after technology- based controls required by the Act, and any other controls required by state or local authority, are in place. Waters that are not expected to meet standards within the next two years, after the required controls are in place, are also to be identified. These waters are called "water quality-limited" and may require the development of a TMDL in order to establish additional controls or management measures necessary to achieve water quality standards.

Federal regulations governing the 303(d) listing process and TMDL development are found at 40 CFR Part 130. The US Environmental Protection Agency (EPA) provided guidance to the States for developing Integrated Reports (USEPA

2001). The EPA emphasized that the Integrated Report guidance does not alter the statutory provisions in sections 305b and 303d of the Federal Clean Water Act, nor does it change existing rules governing development of Impaired Waterbodies Lists discussed above.

Oklahoma's process for developing/revising its Integrated Report is contained in the State's Continuing Planning Process ("CPP") document

SUBMITTING WATER

QUALITY INFORMATION

The Water Quality Planning and Management regulations (40 CFR 130.7) require that "all existing and readily available water quality related data and information" must be evaluated in developing the 303(d) list. A complete list of criteria and information necessary for consideration is found in the CPP.

In general, water quality data must meet the following criteria to be considered:

- Ambient data no greater than five years old that indicates attainment status of water quality criteria related to designated uses.
- Impairments must be due to specific pollutants that are conducive to the TMDL process, and the specific source causing impairment must be noted in the submittal, if known.

♦ Where a designated use is threatened, data must indicate if impairment will occur within

All nominations must include the following information:

✓ Waterbody Identification
Oklahoma currently uses a 14-digit waterbody identification ("WBID#") system. If you do not know the appropriate WBID# for your particular segment, you can provide an accurate legal description or latitude/longitude reference for your segment of concern. In addition, please supply the common name for the waterbody as it is listed on a USGS topographical map.

✓ Justification for Listing Decision
It is imperative that all attainment decisions are based on ample data and documentation to prove that water quality standards are either impaired or threatened in such a way that the waterbody will be impaired within the next two years, or not. Your submittal should include a summary of the data used to support the decision, the complete data set (or reference to the complete data set if it is contained in a published report), and an analysis showing water quality standards violation or attainment. Oklahoma's Water Quality Standards, Use Support Assessment Protocols and the Integrated List procedures in the CPP should be consulted and utilized in your justification and analysis.

Groundwater Quality

Overview

Groundwater is an important natural resource in Oklahoma. There are twenty-one major groundwater basins in the state and approximately 150 minor basins. These major basins are used as primary source of community drinking water and are estimated to hold over 320 million acre-feet of fresh water. See Figure 7 for a detailed map of the "Major Bedrock Aquifers in Oklahoma" and Figure 8 for the "Alluvium and Terrace Deposits in Oklahoma."

The Oklahoma CAFO Act puts measures into place that prohibit a hydrologic connection between generated wastewater and waters of the state. The Act further states that samples of water from Licensed Managed Feeding Operations (LMFO) monitoring wells located around swine lagoons shall be collected by the ODAFF and tested at least annually. The main goal of the monitoring program is to determine if the groundwater at or near the LMFOs are subject to degradation as a result of the operation of the facility. From the data collected from 1999 to 2001, monitoring well sampling has shown in certain wells the nitrate as nitrogen analytical results exceeding the USEPA Safe Drinking Water Act maximum contaminate level (MCL) of 10 mg/L. The ODAFF contracted with the U.S. Geological Survey (USGS) to resample and study the possible sources of nitrate in groundwater from wells that exceeded the MCL from 79 monitoring wells at 35 LMFOs. In addition to chemical and microbiological analysis, the USGS used nitrogen isotope ratios in nitrate and ammonia and bacteria ribo-typing to determine the possible source of nitrates. These procedures indicated that, in a total of five monitoring wells at four LMFO facilities, the possible source of contamination was from swine waste.

There are extensive groundwater brine plumes in some old oilfield areas due to the former practice of dumping produced brines into "evaporation pits", which has been banned for years. Brine has migrated from the old pits into underlying soils and groundwater. Drinking water wells in the areas have been rendered un-usable, and many streams are now being impacted by saline groundwater plumes that emanate from the old "evaporation pit" areas. Counties where this has been identified as a known or likely problem include Pottawatomie, Seminole, Kay, Oklahoma, Carter, and Stephens. To determine the extent of this problem, the Corporation Commission and its partners (OWRB, and OCC) have been sampling many streams and several hundred wells per year in old oilfield areas where there was brine production. Most of the 80 plus streams listed in Category 5 for a saline/TDS/chloride cause are a result of this oilfield area sampling program. The complete Corporation Commission sampling dataset can be obtained electronically at

ftp://ftp.deq.state.ok.us/wqd/corp_comm_ground_water_sampling_data.xls

Since 1996 the Corporation Commission has collected approximately 225 ground water samples per year near known and suspected oil and gas spill sites and/or in response to complaints from citizens in oil and gas field areas. These are taken in domestic water wells; in pollution monitoring wells, borings and dug trenches; and from springs and seeps where groundwater emerges at the surface. Samples are analyzed for salinity, petroleum, metals, or other parameters as appropriate, in order to determine what actions are needed in each case.

Corp Comm is also attempting to utilize this data in conjunction with surface water data to determine potential sources of watershed impairments and areas in which corrective action should be taken. For example, many of the salinity impacted streams found to date have no surface source. Ground water samples taken near some of these streams show that there is a subsurface brine plume, probably the source for the stream's excess salinity. If the source for each brine plume could be determined and remediated, then the plume(s) may no longer carry pollutants to the streams and cause stream impairments.

Corp Comm is using its current ground water sampling data for this purpose in a few areas, but does not yet have the funding to undertake extensive sampling near impaired streams to determine the potential groundwater sources for all impaired streams.

In 1984, the OWRB established a monitoring network to determine the ambient quality of major aquifers for the development of numeric groundwater quality standards. Between 1984 and 1992, the OWRB collected annual samples from a network of more than 200 domestic, irrigation, stock, and municipal water wells. Samples were analyzed for major ions and metals. Unfortunately, this program was discontinued after nine years of data collection due to lack of funding. However, the OWRB continues to conduct sampling of major aquifers as part of their basin studies and Beneficial Use Monitoring Program (BUMP). For example, in 2001 the OWRB sampled 61 wells in the Cimarron Alluvium and Terrace aquifer for nutrients and major ions. In 2002, 64 wells in the North Fork of the Red River Alluvium and Terrace aquifer were sampled for major ions.

The OWRB has also conducted statewide monitoring of groundwater *quantity* since 1937 through the mass measurement program, in which water levels in more than 700 wells are measured annually to assess long-term trends in groundwater levels and aquifer storage.

The DEQ has 2 monitoring programs that address groundwater: the Public Water Supply Monitoring Program and a 106 Ambient Groundwater Monitoring program. Public water supplies must collect samples at various intervals and locations to determine if the water they serve the public complies with primary drinking water standards as set forth in the Safe Drinking Water Act. Most of these samples are collected at points of entry into the distribution system. The water entering the system at the points of entry can represent one or several groundwater sources. This data is compiled and used to determine areas of contamination and to set expected concentration ranges of various chemical contaminants. Historic data has been compiled going back to the 1920's and future data can be compared to historic ranges to determine changes over time. Intentions are to identify potential concerns before they become major problems.

The DEQ's 106 Groundwater Monitoring Program will use public water supply operators to collect samples from 400 randomly selected PWS wells annually. Samples will be analyzed for secondary drinking water parameters and major ions. Data will be used to evaluate and classify groundwater quality and determine aquifer homogeneity. The monitoring data, once analyzed, verified, and compiled will be made available to State agencies, federal agencies, and the citizens of Oklahoma for their use. Trends established by this ambient monitoring program can be used to identify sources of polluted runoff that potentially could adversely impact vulnerable groundwater resources.

The DEQ has several remediation programs that identify, monitor, and when needed, remediate local sources of ground water pollution from releases at regulated facilities, historical releases, and spills. Most of these sources are very localized and are not included as areas with problems or concerns.

Major Aquifers with Anthropogenic Water Quality Problems or Concerns

Major aquifers are defined as aquifers which can effectively yield 150 gallons per minute or greater. The following information is based on samples submitted to The DEQ of domestic wells and through the PWS program. This information is based upon the most recent information provided to this division as of December of 2002. For location of the major aquifers, please refer to the maps "Alluvium and Terrace Deposits in Oklahoma" and "Major Bedrock Aquifers in Oklahoma".

Alluvium and Terrace Deposits of the Salt Fork of the Arkansas River

The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the Arkansas River

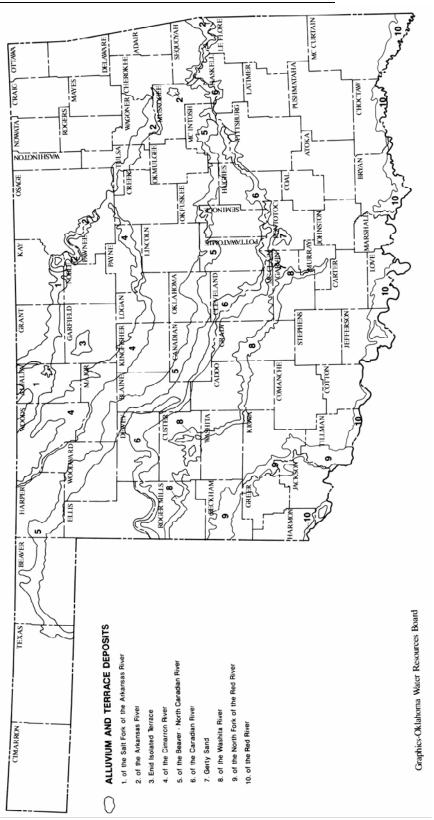
The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the Enid Isolated Terrace Deposits

The DEQ has identified a well in this aquifer with elevated nitrate levels.

| FIGURE 7. IVIA | AJOR BEDROCK AQUIFERS IN OKLAHOMA |
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FIGURE 8. ALLUVIUM AND TERRACE DEPOSITS IN OKLAHOMA



Alluvium and Terrace Deposits of the Cimarron River

The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the Beaver-North Canadian River

The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the Canadian River

The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the Washita River

The DEQ has identified a well field in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the North Fork of the Red River

The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Alluvium and Terrace Deposits of the Red River

The DEQ has identified several wells and well fields in this aquifer with elevated nitrate levels.

Ogallala Formation

The DEQ has identified a well field in this aquifer with elevated nitrate levels. Some of the wells showed elevated levels of selenium, probably of natural origin.

Antlers Sandstone

The DEQ has identified several monitoring wells in this aquifer with elevated nitrate levels. Some of the wells showed consistently low pH values.

Rush Springs Sandstone

The DEQ has identified several wells, monitoring wells and well fields in this aquifer with elevated nitrate levels and a well field with hydrocarbon and chloride contaminations. The contamination is the result of historic oil and gas activities (extraction, refinement, and salt-water disposal).

Garber Sandstone and Wellington Formation

The DEQ has identified several wells in this aquifer with gross alpha activity above the maximum allowable limit of 15 pCi/L. The Department has also identified several wells and well fields with selenium contamination. Localized wells and monitoring wells have been identified with industrial solvent contamination. Several wells have been detected with elevated levels of nitrates and chlorides. Arsenic is naturally occurring within this aquifer and several excursions above the new MCL of 10 ug/l have been noted via DEQ source monitoring actions.

Roubidoux Formation

The DEQ has identified several newly installed wells in this aquifer that show local elevated iron, sufate, and total dissolved solid levels in Ottawa County attributed to mine water contamination from historical mining from the Tar Creek Superfund site. The intervening Boone Formation is heavily impacted by the mining and is the source for localized problems within the Roubidoux. DEQ and EPA continue to monitor water quality in this area under the After Action Monitoring Program.

Vamoosa Formation

The DEQ has identified several wells in this aquifer with elevated fluoride levels. The DEQ, the OWRB, and the United States Geological Survey have identified several wells and well fields with chloride contamination.

The Arbuckle Formation

The DEQ has identified several monitoring wells in this aquifer with elevated fluoride levels and a tendency towards excessive hardness. There are no known groundwater based community public drinking water systems experiencing water quality problems. The source appears to be natural and has therefore limited the usefulness of this formation as a drinking water source.

Non-major Aquifers with Anthropogenic Water Quality Problems or Concerns

Non-major aquifers are defined as aquifers which effectively yield less than 150 gallons per minute. The following information is based primarily on individual wells or well fields that were affected by problems. These wells may or may not constitute a public water supply. In most cases, the problem wells are not in use, or have had their water blended with other sources to reduce the contaminant(s) to acceptable level(s). For location of the major aquifers, please refer to the maps "Alluvium and Terrace Deposits in Oklahoma" and "Major Bedrock Aquifers in Oklahoma".

The Boone Formation/Boone Chert/Keokuk and Reeds Springs Formation

The DEQ and the OWRB have identified several monitoring wells in this aquifer at the Tar Creek Superfund site in Ottawa County with low pH levels and heavy metal contamination. The source of contamination is from historic mining operations. This formation overlays the Roubidoux Formation. The Roubidoux Formation is threatened and locally impacted near several monitoring wells due to the severity of the contamination in the overlaying formations.

The Oscar "A" Formation

The DEQ has identified several wells in this aquifer with elevated nitrate levels and gross alpha activity above the maximum allowable limit of 15 pCi/L. These concerns are similar to those expressed for the Garber/Wellington Formation.

McAlester and Hartshorne Formation-Savanna Formation/McAlester Formation/Hartshorne Sandstone Formation

The DEQ has identified several monitoring wells in this aquifer with low pH levels, heavy metal contamination, chlorides, and some controlled industrial wastes. The source of contamination is from historic mining operations and off-site disposal pits for oil field and industrial waste.

Walnut Creek Alluvium Deposits

The DEQ has identified two well fields in this aguifer with elevated nitrate levels.

Tillman Terrace Deposits

The DEQ has identified two well fields in this aguifer with elevated nitrate levels and elevated levels of selenium.

Little Sandy Creek Alluvium Deposits

The DEQ has identified a well field in this aquifer with elevated nitrate levels.

West Cache Creek Terrace

The DEQ has identified a well field in this aquifer with elevated nitrate levels.

Major Sources of Contamination

The major sources of contamination within the state are listed in Table 18. The basis used for establishing the priority ranking system was based upon information collected from the various monitoring programs (e.g. the monitoring network, the ambient monitoring program and the wellhead protection program and the Tar Creek After-Action Monitoring Program).

TABLE 18. MAJOR SOURCES OF CONTAMINATION

| Contaminant Sources | Highest Priority Sources | Factors Considered in Selecting a Contaminant Source ¹ | Contaminants ² |
|----------------------------------|--------------------------|---|---------------------------|
| Agricultural Activities | | | |
| Agricultural Chemical Facilities | | | |
| Animal Feedlots | √ | A - C - D - E | E - J |
| Drainage Wells | | | |
| Fertilizer Applications | $\sqrt{}$ | C - E | Е |
| Irrigation Practices | $\sqrt{}$ | C - E | Е |
| Pesticide Applications | | | |
| Storage and Treatment Activities | , | | |
| Land Application | $\sqrt{}$ | C - D - E | D - E - H - J - L |
| Material Stockpiles | | | |
| Storage Tanks (Above Ground) | | | |
| Storage Tanks (Underground) | V | A - C - E | D |
| Surface Impoundments | $\sqrt{}$ | A - C - D - E | D - E - G - H - J - L |
| Waste Piles | $\sqrt{}$ | C - D | Н |
| Waste Tailings | $\sqrt{}$ | C - D | Н |
| Disposal Activities | , | | |
| Deep Injection Wells | $\sqrt{}$ | C - D - E | C - D - G - H |
| Landfills | | | |
| Septic Systems | $\sqrt{}$ | A - C - D - E | E - J - L |
| Shallow Injection Wells | | | |
| Other | 1 | | |
| Hazardous Waste Generators | | | |
| Hazardous Waste Sites | | | |
| Industrial Facilities | | | |
| Material Transfer Operations | | | |
| Mining and Mine Drainage | V | A - C - D - E | Н |
| Pipelines and Sewer Lines | | | |
| Salt Storage and Road Salting | | | |
| Salt Water Intrusion | V | C - D - E | G - D |

| Contaminant Sources | Highest Priority Sources | Factors Considered in Selecting a Contaminant Source ¹ | Contaminants ² |
|--|-----------------------------|---|-------------------------------|
| Spills | | D | D - G |
| Transportation of Materials | | D | D |
| Urban Runoff | | | |
| Other Sources Abandon Wells (Unplugged) | V | A - C - D - E | A - B - D - E - G - J - L - M |

KEY TO TABLE 18

1

- A. Human health and/or environmental risk (toxicity)
- B. Size of the population at risk
- C. Location of the sources relative to drinking water sources
- D. Number and/or size of contaminant sources
- E. Hydrogeologic sensitivity
- F. State findings, other findings
- G. Other

- A. Inorganic Pesticides
- **B.** Organic Pesticides
- C. Halogenated Solvents
- **D.** Petroleum Compounds
- E. Nitrate
- F. Fluoride
- G. Salinity / Brine
- H. Metals
- I. Radionuclides
- J. Bacteria
- K. Protozoa
- L. Viruses
- M. Any Unlisted Surface Contaminate

Overview of State Groundwater Protection Programs

Table 19 contains a summary of the state groundwater protection programs.

The DEQ received authority under HB 2227 and 1002 and S. B. 361 (clean up bill for HB 1002) to be the lead agency for Oklahoma's Wellhead Protection Program. Due to the variety of potential causes and sources of groundwater contamination, other state environmental agencies are involved in this program. These include the ODAFF, OWRB, OCC, Corporation Commission, Wildlife Department, and the Department of Mines.

TABLE 19. SUMMARY OF THE STATE GROUNDWATER PROTECTION PROGRAMS

| Program or Activities | Check if active | Implementation Status | Responsible Agency |
|---|-----------------|-----------------------|--------------------|
| Active SARA Title III Program | V | FE | DEQ |
| Ambient groundwater monitoring system | √ | CE | DEQ |
| Aquifer vulnerability assessment | √ | FE | DEQ* |
| Aquifer mapping | $\sqrt{}$ | CE | OWRB* |
| Aquifer characterization | $\sqrt{}$ | CE | OWRB* |
| Comprehensive data management system | √ | CE | DEQ |
| EPA - endorsed Core Comprehensive State Groundwater Protection Program (CSGWPP) | V | CE | DEQ* |

| Program or Activities | Check if active | Implementation Status | Responsible Agency |
|--|-----------------|-----------------------|--------------------|
| Groundwater discharge permits | V | FE | DEQ* |
| Groundwater Best Management Practices | V | CE - UR | DEQ* |
| Groundwater legislation | V | CE | OWRB* |
| Groundwater classification | V | CE | OWRB* |
| Groundwater quality standards | V | CE | OWRB* |
| Interagency coordination for groundwater protection initiatives | √ | СЕ | OSE* |
| Nonpoint source controls | V | UD | OCC* |
| Pesticides State Management Plan | V | FE | ODAFF |
| Pollution Prevention Program | V | FE | DEQ |
| Resource Conservation and Recovery Act (RCRA) Primacy | √ | FE | DEQ |
| Source Water Assessment and Protection Program (SWAP) | √ | FE | DEQ |
| State Superfund | V | CE | DEQ |
| State RCRA Program incorporating more stringent requirements than RCRA Primacy | $\sqrt{}$ | СЕ | DEQ |
| State septic system regulations | V | FE | DEQ |
| Underground storage tank installation requirements | V | FE | Corp. Comm |
| Underground Storage Tank Remediation Fund | $\sqrt{}$ | FE | Corp. Comm |
| Underground Storage Tank Permit Program | $\sqrt{}$ | FE | Corp. Comm |
| Underground Injection Control Program | $\sqrt{}$ | FE | DEQ* |
| Vulnerability assessment for drinking water / wellhead protection | √ | CE | DEQ |
| Well abandonment regulations | V | FE | OWRB* |
| Wellhead Protection Program (EPA - approved) | V | CE - FE | DEQ |
| Well installation regulations | $\sqrt{}$ | FE | OWRB* |

KEY TO TABLE 19

| | 1 | 2 |
|----|---------------------------|--|
| CE | Continuing Efforts | DEQ- Oklahoma Department of Environmental Quality |
| FE | Fully Established | OCC- Oklahoma Conservation Commission |
| NA | Not Applicable | Corp. Comm Oklahoma Cooperation Commission |
| P | Pending | OWRB- Oklahoma Water Resources Board |
| UD | Under Development | ODAFF- Oklahoma Department of Agriculture Food |
| UR | Under Revision | and Forestry |
| | | OSE- Office of the Secretary of Environment |
| | | * Indicates multiple agency input into the program |

Oklahoma's Wellhead Protection Program

The DEQ developed its Wellhead Protection Program in accordance with the EPA guidelines set forth under the Safe Drinking Water Act '1428 (as amended in 1986). Oklahoma's Wellhead Protection Program is a mechanism to assist local communities in protecting their groundwater based drinking supplies. The goal of the Wellhead Protection Program is to delineate protected areas around a drinking water wellhead. In these protected areas, potential causes and sources of groundwater contamination can be identified and managed thus reducing or eliminating the risk of well contamination.

Under Oklahoma's Wellhead Protection Program, managers of groundwater based drinking water systems may contact the DEQ to request technical assistance. The state will also offer technical assistance for such tasks as evaluating the potential for groundwater contamination, determining possible sources of contamination, proposing model ordinances for control of potential sources of contamination, and/or preparing a contingency plan in the event of well contamination. The program advocates land use restrictions around the wellhead. At present, emphasis is placed on educational programs and voluntary implementation of best management practices to reduce or eliminate the need for restrictive regulatory protection.

Groundwater Indicators

The DEQ routinely monitors public drinking water wells for nitrates, coliform bacteria, volatile organic compounds and other drinking water quality parameters. The DEQ has regulatory authority for public water supplies under 63 O.S. 1981, '1-901 et seq. The regulations were last amended by the Oklahoma State Board of Health on February 8, 1990 (effective May 25, 1990) and incorporated into the DEQ on January 1, 1993 (effective July 1, 1993 and amended July 1, 2003). Under this regulation, a community water system is defined as "any public water supply system, which serves residents on at least fifteen service connections or regularly serves twenty-five year round residents." A non-transient non-community water system is "any public water supply system that is not a community water system and that regularly serves at least twenty-five of the same persons over six months per year. This definition includes but may not be limited to schools, day care centers, industries and other places of employment." A non-community water system is "any public water supply system which serves an average of at least 25 individuals at least 60 days per year but is neither a community water system nor a non-transient non-community water system." Table 20 lists the various supply systems with standards violations. With the exception of nitrate as nitrogen, most of the contaminants are of natural origin. Note that in the "Date Violation Confirmed" column, some violations are of recent discovery and others have been known for several years.

TABLE 20. PUBLIC WATER SUPPLY STANDARDS VIOLATIONS: NITRATE (NO2 NO3), MAXIMUM ALLOWABLE LIMIT 10 MG/L (PPM).

| | | | Date | | |
|---------------------|---------|------------|-----------|-------------------|-------------|
| | | | Violation | Current Level – | Compliance |
| System Name | PWSID# | County | Confirmed | Date | Due By Date |
| North Blaine Water | 2000606 | Blaine | Feb. 2004 | | Dec. 2002 |
| North Blaine Water | 2000606 | Blaine | Feb. 2004 | | Dec. 2004 |
| Fairview Lakeside | 2000625 | Blaine | Jun. 2003 | | Jan. 2005 |
| Country Cl | | | | | |
| Canadian Co. RWD #1 | 2000908 | Canadian | May 2003 | 13.8 – Nov. 2003 | Jan. 2005 |
| Garfield Co. RWD #5 | 2002444 | Garfield | Jul. 2003 | 12.2 – Feb. 2004 | Jan. 2005 |
| Hollis | 2002901 | Harmon | Aug. 2000 | 13.5 – Jan. 2004 | Jan. 2004 |
| Okarche | 2003703 | Kingfisher | Apr. 2003 | 12.1 – Jan. 2004 | May 2004 |
| Okarche RWD | 2003715 | Kingfisher | May 2003 | 17.7 – Nov. 2003 | Dec. 2002 |
| Kickapoo Env Dept | 2004174 | Lincoln | Jan. 2002 | 12.89 – Jun. 2002 | Oct. 2004 |
| Logan Co. RWD #2 | 2004206 | Logan | Sep. 2003 | 12.4 – Feb. 2004 | Jan. 2006 |

| Cleo Springs | 2004402 | Major | Nob. 2003 | 12.3 – Feb. 2004 | Jan. 2006 |
|------------------|---------|---------|-----------|------------------|-----------|
| Major Co. RWD #1 | 2004407 | Major | Dec. 2003 | 11.9 – Feb. 2004 | Jan. 2004 |
| Grandfield | 2007502 | Tillman | Feb. 2004 | | |
| Cordell | 2007502 | Washita | Oct. 2001 | 18.1 – Oct. 2003 | Aug. 2004 |
| Waynoka | 2007604 | Woods | Aug. 2000 | 14.3 – Feb. 2004 | Jul. 2004 |

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Appendix A

Oklahoma Waterbody Identification (WBID) System

Waterbody identification (WBID) numbers are established based on a waterbody's location in the State's Water Quality Management Plan. WBIDs are unique identifiers that offer a convenient, unambiguous method of referencing waterbodies within the State of Oklahoma. A complete WBID consists of a two-letter, twelve-digit identifier. For example, OK311500030010, Elk Creek in southwest Oklahoma.

The first two characters define the state code as required by EPA.

"OK"

The next six digits are derived from Oklahoma's Water Quality Management Planning Basins. The State's seven large, one-digit planning basins are broken down into smaller basins, each identified with a six-digit number.

"OK 311500"

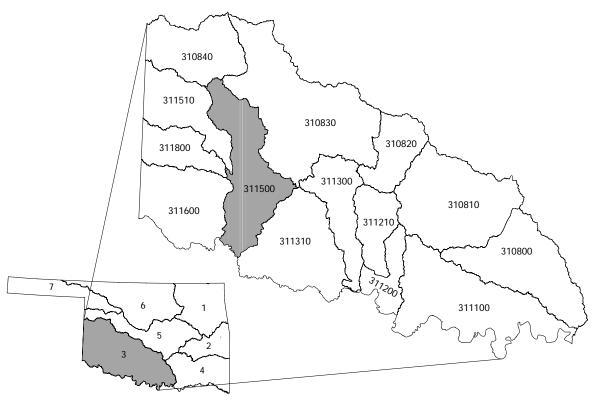
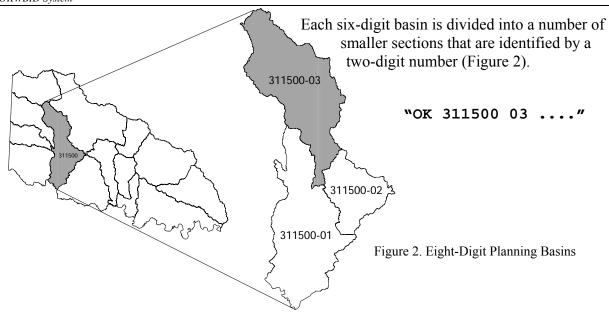
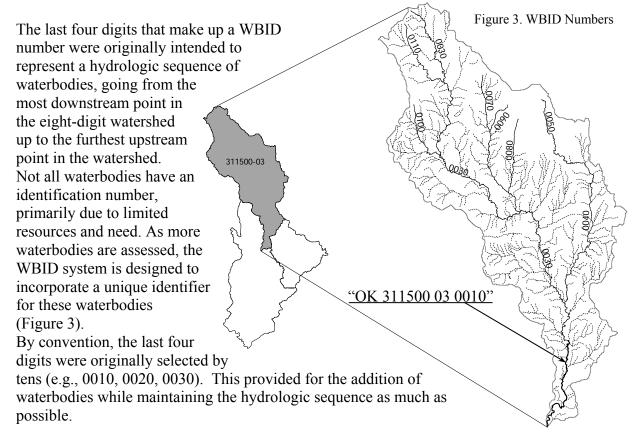
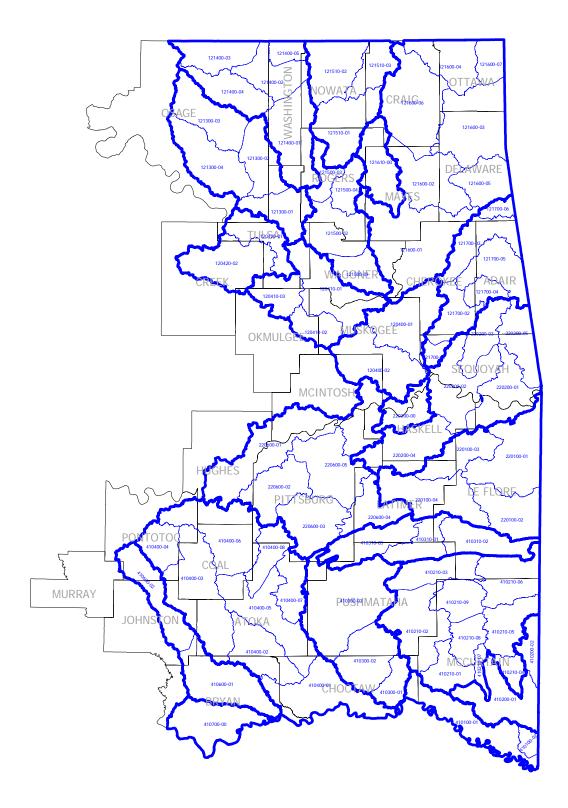


Figure 1. Six-Digit Planning Basins





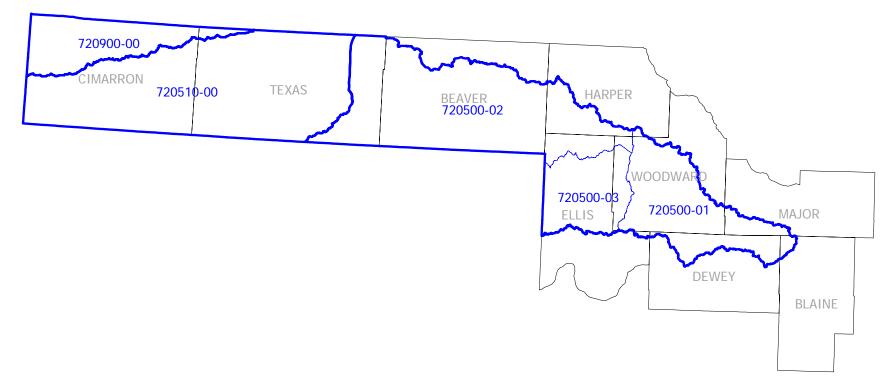
A waterbody may be segmented further in order to identify specific portions. Waterbody segments are identified by a segment ID made up of an underscore and two additional digits (e.g., _00, _10, _20).



Oklahoma 8-digit Planning Basins 1, 2, and 4



Oklahoma 8-digit Planning Basins 3, 5, and 6



Oklahoma 8-digit Planning Basin 7

Appendix B

Legend

| | Legend for Attainment | | | | | | |
|------|--------------------------|--|--|--|--|--|--|
| Code | Description | | | | | | |
| F | Fully Supporting | | | | | | |
| N | Not Supporting | | | | | | |
| I | Insufficient Information | | | | | | |
| Х | Not Assessed | | | | | | |

| USE ID | Description |
|--------|--|
| 124 | Aesthetic |
| 125 | Agriculture |
| 129 | Emergency Water Supply |
| 130 | Cool Water Aquatic Community |
| 131 | Habitat Limited Aquatic Community |
| 132 | Trout Fishery |
| 133 | Warm Water Aquatic Community |
| 134 | Hydropower |
| 135 | Industrial and Municipal Process and Cooling Water |
| 136 | Navigation |
| 137 | Primary Body Contact Recreation |
| 138 | Public and Private Water Supply |
| 139 | Secondary Body Contact Recreation |
| 1003 | Fish Consumption |
| 1004 | Outstanding Resource |
| 1005 | Sensitive Water Supply |
| 1006 | High Quality Water |

Comprehensive Assessment Category List

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|------------------------|--------|-------|--|----------|--------------------|--------------|
| OK120400010010_00 | Arkansas River | 9 | MILES | l124, X125, X133, F134, X135, F136, X137, X138, X1003 | 2 | 2008 | |
| OK120400010030_00 | Dog Branch Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010040_00 | Taylor Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010050_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010060_00 | Arkansas River | 15 | MILES | l124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK120400010070_00 | Webbers Falls Lake | 11,600 | ACRES | l124, l125, F129, l133, F134, l135, F136, l137, X1003 | 2 | | 2006 |
| OK120400010080_00 | Big Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010090_00 | Sulphur Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010100_00 | Greenleaf Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010110_00 | Little Greenleaf Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010120_00 | Greenleaf Creek | 21 | MILES | I124, F125, I133, I135, I137, X1003 | 2 | | 2009 |
| OK120400010130_00 | Greenleaf Lake | 920 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2008 | |
| OK120400010140_00 | Deep Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010150_00 | Spaniard Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010160_00 | Spaniard Creek, East | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010170_00 | Spaniard Creek, West | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120400010180_00 | White Oak Creel | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010190_00 | Gibson Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010200_00 | Bob Warren Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010210_00 | Spaniard Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010220_00 | Coal Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010230_00 | Star Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010240_00 | Sand Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010250_00 | Salt Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010260_00 | Arkansas River | 15 | MILES | I124, F125, N133, F135, N137, I1003 | 5 | | 2009 |
| OK120400010270_00 | Bondinot Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010280_00 | Bayou Manard | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010290_00 | Shimoon Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010300_00 | Fort Gibson Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010310_00 | Walker Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010320_00 | Fourmile Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010330_00 | Brooks Branch (Limestone Hollow Creek) | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010340_00 | Hicks Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120400010350_00 | Fire Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010360_00 | Mill Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010370_00 | Bobtail Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010380_00 | Gulager Spring Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010390_00 | Eureka Springs Branch | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK120400010400_00 | Coody Creek | 14 | MILES | X124, I125, I133, X135, X137, X138, X1003 | 3 | 2005 | |
| OK120400010410_00 | Sam Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010420_00 | Corta Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010430_00 | Bacone Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010440_00 | Ross Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400010450_00 | Horseshoe Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020010_00 | Dirty Creek | 45 | | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK120400020020_00 | Sulphur Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020030_00 | Dirty Creek, South Fork | 16 | MILES | N124, F125, N133, X135, I137, X1003 | 5 | | 2005 |
| OK120400020040_00 | Starvilla Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020050_00 | Pourum Creek | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |
| OK120400020060_00 | Pourum Creek, East | 4 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120400020070_00 | Pourum Creek, West | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020080_00 | Gap Prairie Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020090_00 | Tiener Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020100_00 | Salt Springs Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020110_00 | Dirty Creek, Georges Fork | 11 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2008 | |
| OK120400020120_00 | Howland Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020130_00 | Warner Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020140_00 | Warner Lake | 13 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020150_00 | Nebo Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020160_00 | Butler Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK120400020170_00 | Timberley Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020180_00 | Anderson Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020190_00 | Elk Creek | 16 | MILES | l124, X125, l133, X135, N137, X1003 | 5 | | 2010 |
| OK120400020200_00 | Wayside Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020210_00 | Honey Springs Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020220_00 | Council Hill Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120400020230_00 | Checotah Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120400020240_00 | Shady Grove Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK120410010010_00 | Arkansas River | 13 | MILES | X124, X125, F129, X133, F134, X135, F136, X139, X1003 | 2 | 2008 | |
| OK120410010020_00 | Muskogee Creek, North | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010030_00 | Pecan Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK120410010040_00 | Taft Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010050_00 | Taft Institute Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010060_00 | Blue Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010070_00 | Porter Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010080_00 | Arkansas River | 29 | MILES | I124, N125, F129, N133, F134, I135, F136, N137, N139, I1003 | 5 | | 2005 |
| OK120410010080_10 | Arkansas River | 5 | | X124, X125, X129, X133, X134, X135, X136, X139, X1003 | 3 | 2013 | |
| OK120410010090_00 | Yellow Water Ditch | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010100_00 | Cloud Creek | 8 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK120410010110_00 | Ash Creek | 17 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK120410010120_00 | Salt Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010130_00 | Coal Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010140_00 | Haskell Lake | 14 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010150_00 | Concharty Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120410010160_00 | Coweta Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010170_00 | Cedar Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010180_00 | Mountain Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010190_00 | Bixhoma Lake | 110 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK120410010200_00 | Broken Arrow Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2013 | |
| OK120410010210_00 | Haikey Creek | 11 | MILES | l124, l125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK120410010220_00 | Snake Creek | 28 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK120410020010_00 | Cloud Creek | 12 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2008 | |
| OK120410020020_00 | Cane Creek | 25 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410020030_00 | Walnut Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410020040_00 | Little Cane Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410020050_00 | Coal Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410020060_00 | Boynton Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| | Boynton Lake | 100 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK120410030010_00 | Snake Creek | 3 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK120410030020_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030030_00 | Duck Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120410030040_00 | Eagle Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030050_00 | Duck Creek, North | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030060_00 | Duck Creek, Middle | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030070_00 | Duck Creek, South | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030080_00 | Boren Lake | 16 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030090_00 | Bruner Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120410030100_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010010_00 | Arkansas River | 19 | MILES | I124, F125, F129, I133, F134, F135, F136, N137, X139, I1003 | 5 | | 2003 |
| OK120420010010_10 | Arkansas River | 7 | MILES | I1003, X134, X135, X136, X124, X125, I133, X139, X129 | 3 | 2013 | |
| OK120420010020_00 | Twin Hills Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010030_00 | Posey Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | | 2009 |
| OK120420010050_00 | Joe Creek | 8 | MILES | l124, l125, l133, X135, l137, X1003 | 3 | | 2009 |
| OK120420010060_00 | Fred Creek | 3 | MILES | l124, l125, l133, X135, N137, X1003 | 5 | | 2009 |
| OK120420010070_00 | Mosser Creek | 4 | MILES | l133, X135, N137, X1003, l124, l125 | 5 | | 2009 |
| OK120420010080_00 | Cherry Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010090_00 | Crow Creek | 3 | MILES | l124, l125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK120420010110_00 | Swan Lake | 15 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120420010120_00 | Berryhill Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010130_00 | Arkansas River | 13 | MILES | I124, F125, F129, F133, F134, F135, F136, F137, X139, I1003 | 2 | 2013 | |
| OK120420010140_00 | Blackboy Creek | 4 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010150_00 | Sand Springs Creek, East | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010160_00 | Sand Springs Lake | 14 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010170_00 | Harlow Creek | 6 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010180_00 | Prattville Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010190_00 | Sand Springs Creek, West | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010200_00 | Fisher Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010210 00 | Anderson Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010220 00 | Euchee Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010230 00 | Shell Creek | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK120420010240_00 | Shell Creek | | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420010250_00 | Shell Lake | | | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2013 | |
| OK120420010260_00 | Phillips Creek | 3 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420010270_00 | Phillips Lake | | | X124, X125, X133, X135, X137, | 3 | 2013 | |
| OK120420010280_00 | Mud Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120420010290_00 | Sand Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010300_00 | Little Sand Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010310_00 | Brush Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420010320_00 | Reed Park Creek! | 3 | MILES | X124, X125, X133, X137, X1003 | 3 | 2013 | |
| OK120420020010_00 | Polecat Creek | 7 | MILES | F124, F125, F133, F135, N137, X1003 | 5 | | 2010 |
| OK120420020020_00 | Hager Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020030_00 | Coal Creek | 8 | MILES | F124, F125, F133, X137, F138, X1003 | 2 | 2013 | |
| OK120420020040_00 | Nickel Creek | 12 | MILES | X124, X125, I133, X135, N137, X1003 | 5 | | 2015 |
| OK120420020050_00 | Polecat Creek | 38 | MILES | F124, F125, F133, F135, X137, X1003 | 2 | 2008 | |
| OK120420020060_00 | Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020070_00 | Biven Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020080_00 | Euchee Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020090_00 | Middle Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020100_00 | Euchee Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020110_00 | Sapulpa Lake | 67 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020120_00 | Rock Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020130_00 | Sahoma Lake | 312 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2008 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120420020140_00 | Pretty Water Creek | 2 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020150_00 | Pretty Water Lake | 16 | ACRES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020160_00 | Childres Creek | 7 | MILES | I124, N125, X131, I135, X139, X1003 | 5 | | 2009 |
| OK120420020170_00 | Skull Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020180_00 | Euchee Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020190_00 | Kenyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020200_00 | Jackson Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020210_00 | Jackson Lake | 55 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020220_00 | Jay Bird Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020230_00 | Mountain Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020240_00 | Clear Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020250_00 | Warner Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020260_00 | Little Polecat Creek | 8 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2013 | |
| OK120420020270_00 | Neversweat Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020280_00 | Kettle Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK120420020290_00 | Polecat Creek | 25 | MILES | l124, l125, l133, l135, X137, l138, X1003, X1005 | 3 | 2008 | |
| OK120420020300_00 | Heyburn Lake | 880 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2008 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK120420020310_00 | Browns Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020320_00 | Tiger Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020330_00 | Turkey Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020340_00 | Rowland Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020350_00 | Mosquito Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020360_00 | Winkey Branch, East | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020370_00 | Winkey Branch | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020380_00 | Dog Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020390_00 | Figure Eight Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020400_00 | Deep Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK120420020410_00 | Scholar Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK121300010010_00 | Bird Creek | 24 | MILES | I124, F125, N133, F135, N137, F138, I1003 | 5 | | 2005 |
| OK121300010020_00 | Elm Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300010030_00 | Mingo Creek | 16 | MILES | X124, X125, F129, I133, X135, X137, X1003 | 2 | 2011 | |
| OK121300010040_00 | Knudson Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121300010050_00 | Mill Creek | 4 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2021 | |
| OK121300010060_00 | Ranch Creek | 7 | MILES | l124, l125, l133, X135, N137, X1003 | 5 | | 2009 |

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|-------------------|--------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121300010080_00 | Owasso Lake | 18 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300010090_00 | Coal Creek | 7 | | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121300010100_00 | Recreation Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300010110_00 | Recreation Lake | 32 | ACRES | | 3 | 2011 | |
| OK121300010120_00 | Flat Rock Creek | 10 | MILES | | 3 | 2011 | |
| OK121300010130_00 | Yahola Lake | 431 | ACRES | | 3 | 2021 | |
| OK121300010140_00 | Dirty Butter Creek | 4 | MILES | | 3 | 2011 | |
| OK121300010150_00 | Delaware Creek | 27 | MILES | l124, N125, N133, X135, N137, l138, X1003 | 5 | | 2009 |
| OK121300010160_00 | Goose Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300010170_00 | Turkey Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020010_00 | Bird Creek | 40 | MILES | F124, F125, I133, X135, N137, F138, I1003 | 5 | | 2007 |
| OK121300020030_00 | Charley Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020040_00 | Panther Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020050_00 | Skunk Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020060_00 | Skalall Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020070_00 | Tyner Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020080_00 | Candy Creek | 17 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 5 | | 2009 |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121300020090_00 | Pecan Hollow Creek | 1 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1006 | 3 | 2021 | |
| OK121300020100_00 | Avant Public Utility Lake | 6 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020110_00 | Avant Municipal Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020120_00 | Little Candy Creek | 7 | MILES | X125, X133, X124, X135, X137, X1003 | 3 | 2021 | |
| OK121300020130_00 | Tucker Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020140_00 | Avant Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020150_00 | Bull Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020160_00 | Clem Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020170_00 | Dog Thresher Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300020190_00 | Waxhoma Lake | 197 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2021 | |
| OK121300030010_00 | Bird Creek | 25 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK121300030020_00 | Birch Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121300030030_00 | Birch Creek | 18 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121300030040_00 | Birch Lake | 1,137 | ACRES | F124, I125, N133, I135, I137, I138, X1003, X1005 | 5 | | 2006 |
| OK121300030050_00 | Fourmile Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121300030060_00 | Choteau Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030080_00 | Pennel Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121300030090_00 | Red Eagle Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030100_00 | Cedar Creek | 5 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2021 | |
| OK121300030110_00 | Cochahee Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030120_00 | Nelagone Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030130_00 | Buffalo Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030140_00 | Saucy Calf Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030150_00 | McCormick Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030160_00 | Quapaw Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030170_00 | Rush Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030180_00 | Soldier Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030190_00 | Mud Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030200_00 | Clear Creek | 20 | | F124, F125, I133, F135, N137, X1003 | 5 | | 2009 |
| OK121300030210_00 | Cedar Canyon Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Pawhuska Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Pawhuska Lake | 96 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| | Higgins Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2021 | |
| OK121300030250_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2021 | |

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|--------------------|--------------------------|--------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121300030260_00 | Baconrind Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030270_00 | Mud Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300030280_00 | Bird Creek, Middle | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121300030290_00 | Bird Creek, Middle | 13 | MILES | X124, X125, I133, X135, X137, X138, X1003, X1005 | 3 | 2011 | |
| OK121300030300_00 | Bluestem Lake | 762 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK121300030310_00 | Bird Creek, South | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121300030320_00 | Bird Creek, North | 20 | MILES | F124, F125, I133, F135, N137, X1003 | 5 | | 2009 |
| OK1213000303330_00 | Hickory Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040010_00 | Hominy Creek | 13 | MILES | F124, F125, N133, X135, N137, I138, X1003 | 5 | | 2023 |
| OK121300040020_00 | Rock Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040030_00 | Quapaw Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040040_00 | Battle Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040050_00 | Quapaw Creek, East Prong | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040060_00 | Quapaw Creek, West Prong | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040070_00 | Hominy Creek | 32 | MILES | X124, X125, I133, X135, X137, X138, X1003, X1005 | 3 | 2011 | |
| OK121300040080_00 | Skiatook Lake | 10,190 | ACRES | I137, I138, X1003, X1005, I135, F124, I125, N133 | 5 | | 2005 |
| OK121300040120_00 | North Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121300040130_00 | Stamper Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040140_00 | Tall Chief Creek Lake | 8 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040150_00 | Lost Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040160_00 | Turkey Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040170_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040180_00 | Bull Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040190_00 | Cedar Canyon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040200_00 | Eagle Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040210_00 | Wildhorse Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040220_00 | Buck Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040230_00 | Boar Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040240_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040250_00 | Sand Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040260_00 | Mahala Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040270_00 | Sunset Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040280_00 | Hominy Creek | 34 | MILES | I133, X135, N137, N138, X1003, X1005, F124, N125 | 5 | | 2009 |
| OK121300040290_00 | Penn Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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|-------------------|--------------------------|------|--------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121300040300_00 | Moshetomoie Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040310_00 | Blackbird Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040320_00 | Claremore Creek | 7 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121300040330_00 | Hominy Municipal Lake | 165 | | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK121300040340_00 | Hominy Lake, Lower | 19 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040350_00 | Hominy Lake | 24 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040360_00 | Twomile Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040370_00 | Little Hominy Creek | 19 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040380_00 | Bitter Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040390_00 | Happy Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040400_00 | Niciola Creek (Nicicold) | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040410_00 | Hellroaring Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040420_00 | Rainbow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040430_00 | Turkey Run | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040440_00 | Dollie Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040450_00 | Moraledge Gulch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121300040460_00 | Daniels Run | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| OVANDID | | 0: | | 2 | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121400010010_00 | Caney River | 16 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2023 |
| OK121400010010_10 | Caney River | 46 | | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK121400010020_00 | Hobbs Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010040_00 | Collinsville Lake | 10 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121400010050_00 | East Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010060_00 | Horsepen Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010070_00 | Blackjack Creek | 6 | MILES | I124, X125, I133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010080_00 | Cherry Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010090_00 | Rabb Creek | 6 | MILES | I124, F125, F133, I135, N137, X1003 | 5 | | 2009 |
| OK121400010100_00 | Saunders Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010110_00 | Lacy Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010120_00 | Bevan Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010130_00 | Buck Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010140_00 | Double Creek | 7 | MILES | X137, X1003, X124, X125, X133, X135 | 3 | 2021 | |
| OK121400010150_00 | Double Creek, North Fork | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010160_00 | Double Creek Lake # 1 | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010170_00 | Double Creek Lake # 6 | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121400010180_00 | Nellie Bly Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010200_00 | Todd Lake | 14 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010210_00 | Double Creek Lake # 4 | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010220_00 | Double Creek, South Fork | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010230_00 | Double Creek Lake # 3 | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010240_00 | Double Creek Lake # 2 | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010250_00 | Stick Creek (Slick) | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010260_00 | Timberlake Creek | 4 | MILES | l124, F125, l129, l133, F134, F135, F137, l1003 | 2 | 2021 | |
| OK121400010270_00 | Curl Creek | 17 | MILES | F124, F125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121400010280_00 | Fourmile Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010290_00 | Purgatory Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400010300_00 | Hogshooter Creek | 20 | | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| | Fish Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Keeler Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2005 | |
| OK121400010322 00 | | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Rice Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2021 | |
| OK121400020010_00 | | | | X124, X125, I133, X135, X137, I138, I1003 | 3 | 2021 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|----------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121400020030_00 | Turkey Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020040_00 | Coon Creek | 21 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121400020050_00 | Deer Creek | 6 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK121400020060_00 | Limestone Draw | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020070_00 | Cedar Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020080_00 | Butler Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020090_00 | Hudson Lake | 250 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK121400020100_00 | Johnson Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020120_00 | Bar-Dew Lake | 34 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020130_00 | Post Oak Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020140_00 | Little Caney River (Caney Creek) | 6 | MILES | F124, F125, N133, X135, N137, I138, X1003, X1005 | 5 | | 2009 |
| OK121400020150_00 | Brush Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020160_00 | Long Lake Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020170_00 | Long Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020180_00 | Young Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020190_00 | Mission Creek | 18 | MILES | l124, F125, N133, F135, N137, X1003 | 5 | | 2023 |
| OK121400020200_00 | Hay Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| OKWBID | Name | Size | Unit | Designated Llags | Category | Monitoring | TMDL |
|-------------------|------------------------|-------|-------|--|----------|------------|------|
| OKWOID | iname | Size | Unit | Designated Uses | | Date | Date |
| OK121400020210_00 | Coon Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020220_00 | Lost Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400020230_00 | Possum Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030010_00 | Caney River | 19 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2011 | |
| OK121400030020_00 | Hulah Lake | 3,570 | ACRES | l124, l125, l133, l135, l137, l138, X1003 | 3 | 2011 | |
| OK121400030030_00 | Skull Creek | 7 | MILES | | 3 | 2021 | |
| OK121400030040_00 | Hickory Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030050_00 | Thunderbolt Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030060_00 | Hickory Creek, East | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030080_00 | Turkey Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030090_00 | Pond Creek | 24 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121400030100_00 | Birch Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030110_00 | Spring Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030120_00 | Fox Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030130_00 | Dry Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030140_00 | Pond Creek, South Fork | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030150_00 | Coon Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121400030160_00 | Cedar Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030170_00 | Buck Creek | 25 | | F124, F125, I133, F135, N137, I138, X1003 | 5 | | 2009 |
| OK121400030180_00 | Smith Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030190_00 | Dog Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400030200_00 | Buck Creek, South | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Sand Creek | 60 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK121400040020 00 | Eliza Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121400040030_00 | Jessie Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040040 00 | Panther Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040050_00 | Buck Creek | 18 | MILES | F125, I133, I135, I137, I138, X1003, I124 | 2 | | 2009 |
| | Turkey Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040070_00 | Doe Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040080_00 | Cedar Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040090_00 | Ranch Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Little Rock Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040120_00 | Higo Lake (Wah Shah She) | | ACRES | X124, X125, X133, X135, X137, | 3 | 2021 | |
| OK121400040130_00 | Clyde Lake | 70 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121400040140_00 | Ponce de Leon Spring Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040150_00 | Whisky Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040160_00 | Paula Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040170_00 | Lost Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040180_00 | Peters Lake | 8 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040190_00 | Lookout Lake | 7 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040200_00 | Rock Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040210_00 | Dry Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040220_00 | Elm Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040230_00 | Sunset Lake | 68 | ACRES | X125, X133, X135, X137, X1003, X124 | 3 | 2021 | |
| OK121400040250_00 | Deer Lake | 12 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040260_00 | Cedar Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040270_00 | Little Sand Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040280_00 | Mud Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040290_00 | Wild Hog Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400040300_00 | Dry Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121400050010_00 | Little Caney River (Caney Creek) | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2011 | |

| OKWID | Nome | Size | Linit | Designated Hose | Cotogony | Monitoring | TMDL |
|-------------------|----------------------------------|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121400050020_00 | Copan Lake | 4,850 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2011 | |
| OK121400050030_00 | Copan Creek | 4 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121400050040_00 | Cotton Creek | 16 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121400050050_00 | Pooler Creek | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121400050060_00 | Cotton Creek, North Fork | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121400050070_00 | Cotton Valley Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121400050080_00 | Owen Creek | 1 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2021 | |
| OK121500010005_00 | Arkansas River | 1 | | X124, X125, X129, X133, X134, X135, X136, X137, X1003 | 3 | 2021 | |
| OK121500010010_00 | Verdigris River | 5 | | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2021 | |
| OK121500010020_00 | Clingham Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010030_00 | Clingham Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010040_00 | Big Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010050_00 | Big Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010060_00 | Verdigris River | 11 | | X124, X125, F133, F134, X135, X137, F138, X1003 | 2 | 2011 | |
| OK121500010070_00 | Chouteau Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121500010080_00 | Vans Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010090_00 | Vans Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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|-------------------|-------------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121500010100_00 | Coal Creek | 10 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2011 | |
| OK121500010110_00 | Choteau Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010120_00 | Coal Creek Cutoff # 1 Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010130_00 | Coal Creek Cutoff # 2 Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010140_00 | Tullahassee Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010150_00 | Tullahassee Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010160_00 | Strawberry Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010170_00 | Strawberry Creek | 5 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK121500010180_00 | Billy Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010190_00 | Billy Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010200_00 | Verdigris River | 6 | MILES | I124, F125, N133, F134, F135, N137, F138, I1003 | 5 | | 2005 |
| OK121500010210_00 | Chouteau Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121500010220_00 | Afton Landing Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010230_00 | Verdigris Cutoff # 1a Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010240_00 | Verdigris Cutoff # 1b Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500010250_00 | Gar Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121500010260_00 | Fife Creek | 10 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121500010270_00 | Coal Creek | 19 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121500020010_00 | Verdigris River | 6 | | X124, X125, F133, F134, X135, X137, X138, X1003 | 2 | 2011 | |
| OK121500020020_00 | Chouteau Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121500020030_00 | Osage Mound Cutoff | 1 | ACRES | X125, X1003, X133, X135, X137, X124 | 3 | 2021 | |
| OK121500020050_00 | Flagg Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020070_00 | Legas Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020080_00 | Bull Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020090_00 | Bull Creek | 19 | | X1003, F124, N125, N133, X135, N137 | 5 | | 2009 |
| OK121500020100_00 | Pea Creek | 10 | MILES | I124, X125, I133, X135, N137, X1003 | 5 | | 2009 |
| OK121500020110_00 | Inola Creek | 17 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2011 | |
| OK121500020120_00 | Verdigris River | 6 | | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2011 | |
| OK121500020130_00 | Newt Graham Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121500020140_00 | Adams Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020150_00 | Adams Creek | 20 | MILES | l124, l125, N133, X135, N137, X138, X1003 | 5 | | 2009 |
| | Snake Den Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| | Long Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020190_00 | | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121500020200_00 | Long Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020210_00 | Pecan Slough | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020220_00 | Commodore Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020230_00 | Commodore Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020240_00 | Big Bottom Cutoff # 1 (33.10) Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020250_00 | Big Bottom Cutoff # 2 (33.50) Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020260_00 | Verdigris River | 18 | MILES | l124, F125, N133, F134, F135, F137, l138, l1003 | 5 | | 2005 |
| OK121500020270_00 | Salt Creek | 8 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2021 | |
| OK121500020280_00 | Fin & Feather Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020290_00 | Highway 33 Cutoff (37.05) Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020300_00 | Big Flag Creek Cutoff (38.15) Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020320_00 | Big Flag Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020330_00 | Little Flag Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020340_00 | Horseshoe Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020350_00 | Dog Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020360_00 | Dog Creek | 10 | MILES | l124, F125, N133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK121500020370_00 | Otter Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121500020380_00 | Panther Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020390_00 | Cat Creek | 7 | MILES | l124, N125, F129, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121500020410_00 | Canyon Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020420_00 | Cutoff (44.66) Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020430_00 | Mossy Creek | 2 | MILES | X124, X125, F129, X131, X139, X1003 | 2 | 2021 | |
| OK121500020440_00 | Big Lake Creek | 3 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2021 | |
| OK121500020450_00 | Big Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020460_00 | Cutoff (46.95) Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020470_00 | Spunky Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020480_00 | Spunky Creek | 13 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2021 | |
| OK121500020490_00 | Yonkipin Lake | 33 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500030010_00 | Verdigris River | 16 | MILES | l124, F125, N133, F134, F135, N137, l138, l1003 | 5 | | 2005 |
| OK121500030010_10 | Verdigris River | 10 | MILES | X124, X125, X133, X134, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121500030030_00 | Boggy Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500030040_00 | Honey Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121500030050_00 | Keetonville Creek | 3 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK121500030060_00 | Sweetwater Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|--------------------------|--------|-------|---|----------|--------------------|--------------|
| OKWBID | Name | SIZE | Offic | X124, X125, X133, X135, X137, | Category | Date | Date |
| OK121500030070_00 | Fourmile Creek | 14 | MILES | | 4a | 2011 | |
| OK121500040010_00 | Dog Creek | 20 | | I124, I125, N133, X135, I137, I138, X1003 | 5 | | 2009 |
| OK121500040020_00 | Claremore Lake | 470 | ACRES | l124, l125, l133, l135, l137, l138, X1003 | 3 | 2021 | |
| OK121500040030_00 | Little Dog Creek | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2004 | |
| OK121510010010_00 | Verdigris River | 31 | | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2011 | |
| OK121510010020_00 | Oologah Lake | 29,460 | ACRES | F124, I125, N133, F134, I135, F136, I137, I138, X1003 | 5 | | 2005 |
| OK121510010030_00 | Blue Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121510010040_00 | Spencer Creek | 10 | MILES | F124, N125, F133, I135, X137, F138, X1003, X1005 | 5 | | 2009 |
| OK121510010060_00 | Chelsea Lake | 50 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010070_00 | Talala Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010080_00 | Talala Creek, South Fork | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010090_00 | Talala Creek, North Fork | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010110_00 | Campbell Creek | 4 | MILES | F124, F125, F133, F135, X137, F138, X1003 | 2 | | 2009 |
| OK121510010120_00 | Plumb Creek | 8 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK121510010130_00 | Lightning Creek | 17 | MILES | F124, N125, I133, I135, N137, F138, X1003 | 5 | | 2009 |
| OK121510010140_00 | Panther Creek | 8 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK121510010150_00 | Madden Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121510010160_00 | Double Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010170_00 | Double Creek, South Fork | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010180_00 | Double Creek, North Fork | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010190_00 | Salt Creek | 21 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121510010200_00 | Kentucky Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010210_00 | Little Salt Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010220_00 | Western Branch | 4 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2021 | |
| OK121510010230_00 | Riley Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510010240_00 | Winganon Creek | 2 | MILES | F124, F125, I133, F135, X137, X1003 | 2 | 2021 | |
| OK121510020010_00 | Verdigris River | 37 | MILES | I124, F125, N133, F134, F135, F136, N137, I138, I1003 | 5 | | 2005 |
| OK121510020020_00 | Big Creek | 0 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121510020030_00 | Riley Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020050_00 | California Creek | 25 | MILES | F125, N133, I135, N137, F138, F124, X1003 | 5 | | 2009 |
| OK121510020060_00 | Delaware Creek | 4 | MILES | X124, X125, F129, X131, X135, X139, X1003 | 2 | 2021 | |
| OK121510020070_00 | Morman Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020080_00 | Wolf Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020090_00 | Wolf Creek, South Fork | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121510020100_00 | Wolf Creek, North Fork | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020110_00 | Little California Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020120_00 | Steamboat Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020130_00 | Cedar Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020140_00 | Fool Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020150_00 | Tucker Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020170_00 | Lenapah Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020180_00 | Goose Neck Creek, East | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020200_00 | Goose Neck Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020220_00 | Taylor Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020230_00 | Goose Neck Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020240_00 | Hickory Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020250_00 | Snow Creek | 7 | MILES | I124, F125, F133, I135, I137, N138, X1003 | 5 | | 2023 |
| OK121510020260_00 | Crow Hollow Creek | 6 | | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020270_00 | Rock Creek (Ross) | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020280_00 | Melton Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020290_00 | Opossum Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121510020300_00 | Noxie Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020310_00 | Vinegar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020330_00 | Chouteau Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510020340_00 | Onion Creek | 1 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK121510030010_00 | Big Creek | 34 | MILES | l124, F125, F133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK121510030020_00 | Childers Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030030_00 | Rogers Mound Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030040_00 | Coal Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030050_00 | Looney Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030060_00 | Blue Canyon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030070_00 | Notch Mound Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030080_00 | Clear Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030090_00 | Brush Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030100_00 | Big Creek, East Fork | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030110_00 | Boggs Creek (Boggs Branch) | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030120_00 | Bethel Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121510030130_00 | Labette Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121510030140_00 | Little Labette Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK121600010010_00 | Neosho River | 7 | MILES | l124, X125, N133, X135, N137, l1003 | 5 | | 2018 |
| OK121600010020_00 | Dry Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010030_00 | Flower Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010040_00 | Neosho River | 8 | MILES | l124, X125, l133, X135, X137, X1003 | 3 | 2011 | |
| OK121600010040_10 | Neosho River | 9 | MILES | X124, X125, X1003, X133, X134, X135, X137, X138 | 3 | 2011 | |
| OK121600010050_00 | Fort Gibson Lake | 9,950 | ACRES | l124, l125, N133, F134, l135, l137, l138, X1003 | 5 | | 2006 |
| OK121600010060_00 | Ranger Creek | 11 | MILES | l124, F125, F133, F135, N137, X1003 | 5 | | 2009 |
| OK121600010070 00 | Rattlesnake Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010080_00 | Pecan Creek | 9 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2016 | |
| | Double Springs Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010100 00 | | 26 | MILES | l124, F125, F130, F135, N137, l138, X1003, X1006 | 5 | | 2009 |
| | Wolf Hollow Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| | Lost City Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| | Black Bird Creek | | | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600010140_00 | Money Bean Hollow Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2016 | |
| OK121600010150_00 | | | ACRES | X124, X125, X133, X135, X137, | 3 | 2011 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600010160_00 | Hickory Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010170_00 | Long Bay | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121600010180_00 | North Bay | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121600010190_00 | Neosho River | 13 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2011 | |
| OK121600010200_00 | Fort Gibson Lake, Upper | 9,950 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2011 | |
| OK121600010210_00 | Clear Creek | 15 | MILES | l124, l125, l130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600010220_00 | Little Clear Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010230_00 | Jane Dennis Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010240_00 | Flat Rock Bay | 1 | ACRES | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2011 | |
| OK121600010250_00 | Flat Rock Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010260_00 | Cat Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010270_00 | Big Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010280_00 | Neosho River | 19 | MILES | I124, F125, I133, F135, F137, I138, I1003 | 2 | 2011 | |
| OK121600010290_00 | Spring Creek | 41 | MILES | F124, F125, F130, F135, F137, F138, I1003, X1006 | 2 | 2011 | |
| OK121600010300_00 | Pipe Springs Branch (Davis Hollow Creek) | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010310_00 | Hogskin Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010320_00 | Ballou Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600010330_00 | Snake Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010340_00 | Little Spring Creek | 4 | | X124, X125, X130, X135, X137, X138, X1003, X1006 | 3 | 2016 | |
| OK121600010350_00 | Bryant Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010360_00 | Blacksmith Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010370_00 | Dry Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010380_00 | Yokum Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010390_00 | Double Spring Creek | 8 | MILES | X137, X138, X1003, X124, X125, X130, X135 | 3 | 2016 | |
| OK121600010400_00 | Lowrey Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010410_00 | Twin Oaks Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010420_00 | Brush Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600010430_00 | Chouteau Creek | 22 | MILES | F124, N125, N133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK121600010440_00 | Crutchfield Branch | 5 | MILES | l124, X125, l133, X135, N137, X1003 | 5 | | 2018 |
| OK121600010450_00 | Chapel Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600020010_00 | Neosho River | 8 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2011 | |
| OK121600020020 00 | Hudson Lake, Lower | 5,450 | ACRES | F124, I125, I133, F134, I135, I137, I138, X1003 | 2 | 2011 | |
| OK121600020030_00 | Saline Creek | | | l124, F125, F130, F135, N137, l138, X1003 | 5 | | 2018 |
| | Chimney Rock Lake Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600020050_00 | Chimney Rock Lake | 1 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK121600020060_00 | Wickliffe Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600020070_00 | Little Saline Creek | 11 | MILES | F124, F125, I130, F135, N137, F138, X1003 | 5 | | 2009 |
| OK121600020080_00 | Spade Hollow Creek | 7 | | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600020090_00 | Proctor Hollow Creek | 6 | MILES | | 3 | 2016 | |
| OK121600020100_00 | Ben Smith Hollow Creek | 2 | MILES | | 3 | 2016 | |
| OK121600020110_00 | Big Acorn Hollow Creek | 2 | MILES | | 3 | 2016 | |
| OK121600020120_00 | Wolf Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600020130_00 | Neosho River | 10 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2011 | |
| OK121600020140_00 | Hudson Lake, Upper | 5,450 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2011 | |
| OK121600020150_00 | Spavinaw Creek | 6 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600020150_10 | Spavinaw Creek | 1 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600020160_00 | Benge Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600020170_00 | Neosho River | 15 | MILES | l124, F125, N133, F135, F137, l138, l1003 | 5 | | 2013 |
| OK121600020180_00 | Rock Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2011 | |
| OK121600020190_00 | Big Cabin Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2011 | |
| OK121600020200_00 | Summerfield Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

| | | | | | _ | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600020210_00 | Round Spring Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030010_00 | Neosho River | 2 | MILES | l124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030020_00 | Lake O' the Cherokees | 5,813 | ACRES | I124, I125, N133, F134, I135, I137, I138, X1003 | 5 | | 2004 |
| OK121600030050_00 | Neosho River | 4 | MILES | I124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030060_00 | Lake O' the Cherokees, Lower | 5,813 | ACRES | I124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030070_00 | Duck Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030080_00 | Duck Creek Cove | 1 | ACRES | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030090_00 | Drowning Creek | 14 | MILES | I124, N125, F130, X135, N137, I138, X1003 | 5 | | 2009 |
| OK121600030100_00 | Woods Springs Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030110_00 | Muskrat Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030120_00 | Jay Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030130_00 | Sweetwater Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030140_00 | Neosho River | 7 | MILES | l124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| | Lake O' the Cherokees, Lower Middle | 5,813 | ACRES | l124, X125, l133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030160_00 | Horse Creek | 19 | MILES | l124, N125, F129, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121600030170_00 | | 1 | ACRES | X137, X1003, X124, X125, X133, X135 | 3 | 2004 | |
| OK121600030180_00 | | | MILES | F124, F125, I133, F135, N137, | 5 | | 2009 |

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|-------------------|---|-------|---------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600030190_00 | Little Horse Creek | 6 | MILES | l124, N125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK121600030200_00 | Oseuma Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030210_00 | West Bay | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030220_00 | Chigger Cove | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030230_00 | Woodward Hollow Creek | 6 | MILES | | 3 | 2016 | |
| OK121600030240_00 | Woodward Hollow Cove | 1 | | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030250_00 | Courthouse Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030260_00 | Courthouse Hollow Cove | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030270_00 | Neosho River | 11 | MILES | l124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030280_00 | Lake O' the Cherokees, Middle | 5,813 | ACRES | l124, X125, l133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030290_00 | Lake O' the Cherokees, Honey Creek Arm | 5,813 | ACRES | l124, l125, l133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030295_00 | Scraper Creek! | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030300_00 | Dilar Cove | 1 | ACRES | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030310_00 | Elm Creek | 10 | | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600030320_00 | Whitewater Creek | 15 | MILES | I124, F125, F130, I135, I137, I138, X1003 | 2 | | 2009 |
| OK121600030330_00 | Snail Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030340_00 | Cave Springs Branch | 13 | MILES | l124, N125, l130, X135, N137, l138, X1003, X1006 | 5 | | 2004 |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600030350_00 | Echo Bay | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030360_00 | Carey Bay | 1 | | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030370_00 | Neosho River | 3 | MILES | l124, X125, l133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030380_00 | Lake O' the Cherokees, Upper Middle | 5,813 | ACRES | l124, X125, l133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600030390_00 | Wolf Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030400_00 | Wolf Creek Cove | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030410_00 | Spring Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030420_00 | Hickory Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030430_00 | Neosho River | 22 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030440_00 | Elk River | 13 | MILES | I124, F125, I130, F135, N137, I138, I1003 | 5 | | 2005 |
| OK121600030445_00 | Honey Creek | 5 | MILES | I124, F125, I130, F135, N137, I138, I1003 | 5 | | 2005 |
| OK121600030445_10 | Honey Creek | 5 | MILES | I124, F125, I130, F135, N137, I138, I1003 | 5 | | 2005 |
| OK121600030450_00 | Lake O' the Cherokees, Elk River Arm | 5,813 | ACRES | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2016 | |
| OK121600030460_00 | Carr Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030470_00 | Buffalo Creek | 3 | MILES | l124, l125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030480_00 | Three Finger Cove | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030490_00 | Council Hollow Creek | 6 | | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600030500_00 | Council Cove | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121600030510_00 | Sycamore Creek | 9 | | l124, F125, F130, F135, N137, l138, X1003 | 5 | | 2009 |
| OK121600030520_00 | Brush Creek | 7 | | I124, I125, I130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600030530_00 | Roark Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030540_00 | Mason Springs Valley Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030550_00 | Ogeechee Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600030560_00 | Lost Creek | 10 | MILES | l138, X1003, F124, F125, F130, F135, N137 | 5 | | 2018 |
| OK121600030570_00 | Modoc Valley Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040010_00 | Neosho River | 17 | MILES | I124, F125, I133, F135, F137, I138, I1003 | 2 | 2004 | |
| OK121600040020_00 | Lake O' the Cherokees, Neosho River Arm | 5,813 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121600040040_00 | Hudson Creek | 8 | MILES | F124, F125, N133, F135, I137, X1003 | 5 | | 2004 |
| OK121600040043_00 | Flanders Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040050_00 | Little Elm Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040060_00 | Tar Creek | 12 | MILES | F131, N139, X1003 | 5 | | 2009 |
| OK121600040070_00 | Miami Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040080_00 | Garrett Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040090_00 | Quapaw Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-------------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600040100_00 | Lytle Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2011 | |
| OK121600040110_00 | Coal Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040120_00 | Neosho River | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040130_00 | Cow Creek | 12 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK121600040140_00 | Windy Creek | 5 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2016 | |
| OK121600040150_00 | Elm Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040160_00 | Mud Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040170_00 | Fourmile Creek | 7 | MILES | I124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK121600040180_00 | Squaw Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040190_00 | Slow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040200_00 | Russell Creek | 11 | MILES | F124, N125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121600040210_00 | Elm Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600040220_00 | Neosho River Oxbow Lake | 14 | ACRES | l124, F125, l133, F135, F137, l138, l1003 | 2 | 2016 | |
| OK121600050010_00 | Spavinaw Creek | 1 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050020_00 | Spavinaw Lake | 1,584 | ACRES | N124, I125, N133, I137, I138, X1003, X1005 | 5 | | 2005 |
| OK121600050030_00 | Chicken Hollow Creek | 3 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050040_00 | Black Hollow Creek | 5 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |

| | | | | | | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600050050_00 | Groundhog Hollow Creek | 2 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050060_00 | Spavinaw Creek | 16 | | X1005, X124, X125, X130, X137, X138, X1003 | 3 | 2016 | |
| OK121600050070_00 | Eucha Lake (Upper Spavinaw) | 2,860 | ACRES | N124, I125, N133, I137, I138, X1003, X1005 | 5 | | 2003 |
| OK121600050080_00 | Galcatcher Hollow Creek | 3 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050090_00 | Soldier Hollow Creek | 2 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050100_00 | Rattlesnake Creek | 6 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050110_00 | Runaway Hollow Creek | 2 | MILES | I124, F125, F130, I137, I138, X1003, X1005, F135 | 2 | 2016 | |
| OK121600050120_00 | Dry Creek | 10 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050130_00 | Teesquatnee Hollow Creek | 4 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050140_00 | Brush Creek | 17 | MILES | I124, I125, I130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050150_00 | Spavinaw Creek | 15 | MILES | I124, X125, I130, X137, X138, X1003, X1005 | 3 | 2003 | |
| OK121600050160_00 | Beaty Creek | 13 | MILES | I124, F125, F130, N137, I138, X1003, X1005, I135 | 5 | | 2009 |
| OK121600050170_00 | Town Creek | 1 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050180_00 | Cloud Creek | 13 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050190_00 | Beartoter Hollow Creek | 4 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050200_00 | Hog Eye Creek | 6 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050210_00 | Beamer Hollow Creek | 3 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600050220_00 | Cherokee Creek | 8 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600050230_00 | Coon Creek | C | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2016 | |
| OK121600060010_00 | Big Cabin Creek | 6 | MILES | I124, F125, N133, F135, I137, I138, I1003 | 5 | | 2009 |
| OK121600060020_00 | Granny Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060030_00 | Elm Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060040_00 | Mustang Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121600060060_00 | Big Cabin Creek | 5 | MILES | l124, F125, l133, F135, F137, l138, l1003 | 2 | 2016 | |
| OK121600060060_10 | Big Cabin Creek | 4 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2016 | |
| OK121600060070_00 | White Oak Creek | 14 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060080_00 | Little Cabin Creek | 33 | MILES | F124, N125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121600060090_00 | Locust Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060100_00 | Success Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060110_00 | Cornatzar Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060120_00 | Shawnee Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060130_00 | Coal Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060140_00 | Jones Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060150_00 | Possum Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600060160_00 | Wolf Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060170_00 | Crow Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060180_00 | Bluejacket Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060190_00 | Welch Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060200_00 | Bull Creek | 11 | MILES | F124, N125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121600060210_00 | Kelso Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060220_00 | Big Cabin Creek | 12 | MILES | l124, N125, N133, X135, l139, X1003 | 5 | | 2018 |
| OK121600060230_00 | Pecan Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060240_00 | Pawpaw Creek | 18 | MILES | F124, N125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK121600060250_00 | White Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060260_00 | Thompson Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060270_00 | Elm Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060280_00 | Big Cabin Creek, West Fork | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060290_00 | Big Cabin Creek, Middle Fork | 9 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060300_00 | Big Cabin Creek | 4 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2016 | |
| OK121600060300_10 | Big Cabin Creek | 26 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060310_00 | Mill Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121600060320_00 | Frazier Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060330_00 | Whisky Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060340_00 | McDonald Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060350_00 | Deer Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060360_00 | Wolfe Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060370_00 | Willow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600060380_00 | Banzet Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600070010_00 | Spring River | 22 | MILES | I124, F125, N130, F135, N137, I138, I1003 | 5 | | 2004 |
| OK121600070020_00 | Shawnee Branch | 3 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600070030_00 | Shawnee Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600070040_00 | Flint Branch | 5 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600070050_00 | Warren Branch | 9 | MILES | F125, F130, I135, I137, I138, X1003, X1006, I124 | 2 | 2016 | |
| OK121600070060_00 | Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600070070_00 | Devil's Hollow Creek | 4 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2016 | |
| OK121600070080_00 | Elgin Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| | Hockerville Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121600070100_00 | | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

| OKWBID | Name | Size | Unit | Designated Llags | Category | Monitoring Date | TMDL Date |
|-------------------|-----------------------|------|-------|--|----------|--------------------|--------------|
| OKWOID | iname | Size | Unit | Designated Uses | Calegory | Date | Date |
| OK121600070110_00 | Fivemile Creek | 6 | MILES | l124, X125, X130, X135, X137, X138, X1003 | 3 | 2004 | |
| OK121600070120_00 | Little Fivemile Creek | 4 | MILES | l124, F125, F133, l135, l137, X1003 | 2 | 2004 | |
| OK121600070130_00 | Rock Branch | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000010_00 | Pryor Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121610000020_00 | Sulphur Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000040_00 | Scarbow Lake | 150 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000050_00 | Pryor Creek | 4 | MILES | F124, N125, N133, X135, N137, I138, X1003 | 5 | | 2009 |
| OK121610000050_10 | Pryor Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2007 | |
| OK121610000060_00 | Midamerica Creek | 4 | MILES | X135, X137, X1003, X124, X125, X133 | 3 | 2016 | |
| OK121610000070_00 | Seminole Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000080_00 | Mud Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000090_00 | Pryor Creek | 2 | MILES | F124, F125, N133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK121610000090_10 | Pryor Creek | 12 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2007 | |
| OK121610000100_00 | Salt Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000120_00 | Adair Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000130_00 | Bitter Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000140_00 | Osage Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121610000150_00 | Pryor Creek, Upper | 25 | MILES | X124, X125, I133, X135, X139, X1003 | 3 | 2011 | |
| OK121610000160_00 | Little Pryor Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2011 | |
| OK121610000170_00 | Diver Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000180_00 | Chelsea Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000190_00 | Chelsea Creek, East | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121610000200_00 | Chelsea Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK121700010010_00 | Illinois River | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700010020_00 | Deep Branch | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700010030_00 | Larue Branch | 5 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2013 | |
| OK121700010040_00 | Red Bird Smith Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020010_00 | Illinois River | 21 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700020020_00 | Tenkiller Ferry Lake | 6,450 | ACRES | N124, I125, N133, F134, I135, I137, I138, X1003 | 5 | | 2004 |
| OK121700020030_00 | Pine Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020040_00 | Sawmill Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020050_00 | Linder Bend Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020060_00 | Salt Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020070_00 | Burnt Cabin Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700020080_00 | Dogwood Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020090_00 | Cato Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020100_00 | Snake Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020110_00 | Chicken Creek | 5 | MILES | I124, I125, N133, X135, X137, X1003 | 5 | | 2009 |
| OK121700020130_00 | Terrapin Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020140_00 | Sixshooter Creek / Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020150_00 | Sismore Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020160_00 | Pettit Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020170_00 | Big Hollow Creek | 3 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2013 | |
| OK121700020180_00 | Elk Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020190_00 | Dry Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020200_00 | Cave Springs Creek (Bolin Hollow) | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020210_00 | Illinois River | 8 | MILES | X124, X125, X130, F134, X135, X137, X138, X1003 | 2 | 2004 | |
| OK121700020220_00 | Tenkiller Ferry Lake, Illinois River Arm | 6,450 | ACRES | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2013 | |
| OK121700020230_00 | Caney Creek | 21 | MILES | X124, X125, X130, X137, X138, X1003 | 3 | 2013 | |
| OK121700020240_00 | Carters Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2013 | |
| OK121700020250_00 | Mining Camp Hollow Creek, South | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700020260_00 | Dripping Spring Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020270_00 | Park Hill Branch | 7 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020280_00 | Manes Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020290_00 | Ross Hollow Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020300_00 | Illinois River | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700020310_00 | Illinois River, Baron Fork | 1 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2004 | |
| OK121700020320_00 | Indian Meadows Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700020330_00 | Indian Meadows Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030010_00 | Illinois River | 8 | MILES | N124, F125, N130, F135, N137, N138, I1003 | 5 | | 2004 |
| OK121700030020_00 | Tahlequah Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700030030_00 | Stick Ross Creek (Ross Branch) | 5 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030040_00 | Tahlequah Creek (Town Branch) | 6 | MILES | X124, X125, X130, N137, X138, X1003, X1004 | 5 | | 2009 |
| OK121700030050_00 | Red Oak Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030060_00 | Little Steely Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| | Briggs Hollow Creek, North | | | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| | Illinois River | | | F124, F125, X133, F135, X137, X1003 | 2 | 2004 | |
| | Pumpkin Hollow Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700030100_00 | Tully Hollow Creek (Burgen) | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030110_00 | Cedar Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030120_00 | Steely Hollow Creek | 3 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030130_00 | Combs Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030140_00 | Telamay Hollow Creek | 3 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030150_00 | Molly Field Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030160_00 | Peavine Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030170_00 | Dog Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030180_00 | Scraper Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030190_00 | Kirk Springs Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030200_00 | Sawmill Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030210_00 | Falls Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030220_00 | Black Fox Hollow Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030230_00 | Winset Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030240_00 | Hasting Hollow Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030250_00 | Fall Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030260_00 | | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700030270_00 | Cherokee Mission Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030280_00 | Illinois River | 15 | MILES | N124, F125, X133, F135, X137, X1003 | 5 | | 2004 |
| OK121700030290_00 | Flint Creek | 2 | MILES | F124, F125, X133, F135, X137, X1003 | 2 | 2013 | |
| OK121700030300_00 | Kill Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030310_00 | Dripping Springs Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030320_00 | Rock Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030330_00 | Tate Parris Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030340_00 | Beaver Creek (Indiangrave Hollow) | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030350_00 | Illinois River | 5 | MILES | N137, N138, I1003, X1004, N124, F125, N130, F135 | 5 | | 2004 |
| OK121700030360_00 | Frances Lake | 562 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700030370_00 | Ballard Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700040010_00 | Caney Creek | 2 | MILES | F124, F125, F130, F135, N137, F138, I1003 | 5 | | 2005 |
| OK121700040020_00 | Negro Jake Hollow Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700040030_00 | Tailholt Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700040040_00 | Bidding Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700040050_00 | Spade Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700040060_00 | Spade Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700040070_00 | Smith Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700040080_00 | Goat Mountain Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700040090_00 | Mulberry Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050010_00 | Illinois River, Baron Fork | 23 | MILES | N124, F125, I130, F135, N137, N138, I1003, X1004 | 5 | | 2004 |
| OK121700050030_00 | Welling Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050040_00 | Mining Camp Hollow Creek, North-North | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050050_00 | Willow Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050052_00 | Field Hollow Creek | 3 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2013 | |
| OK121700050060_00 | Briggs Hollow Creek, South | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050070_00 | Walltrip Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050080_00 | Proctor Mountain Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050090_00 | Tyner Creek | 15 | MILES | l124, F125, l133, l135, l137, X1003 | 2 | 2013 | |
| OK121700050100_00 | South Proctor Creek, West | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050110_00 | Dennison Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050111_00 | South Proctor Creek, East | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050120_00 | Peacheater Creek | 10 | MILES | l124, F125, l130, l137, l138, X1003, X1004 | 2 | 2008 | |
| OK121700050130_00 | Scraper Hollow Creek | 5 | MILES | l124, l125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700050140_00 | England Hollow Creek | 6 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK121700050150_00 | Green Creek | 7 | | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK121700050160_00 | Westville Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050170_00 | Illinois River, Baron Fork | 3 | MILES | I124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700050170_10 | Illinois River, Baron Fork | 7 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2004 | |
| OK121700050180_00 | Shell Branch | 8 | MILES | l130, X137, X138, X1003, X1004, l124, l125 | 4a | 2008 | |
| OK121700050190_00 | Peavine Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700050200_00 | Evansville Creek | 13 | | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK121700050210_00 | West Branch | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2004 | |
| OK121700060010_00 | Flint Creek | 7 | MILES | N124, F125, F130, F135, N137, N138, I1003 | 5 | | 2004 |
| OK121700060020_00 | Fivemile Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700060030_00 | Calunchety Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700060040_00 | Battle Creek (Battle Branch) | 5 | MILES | l124, l125, F133, X135, X137, X1003 | 2 | 2013 | |
| OK121700060050_00 | Blue Spring Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700060060_00 | Hazelnut Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700060070_00 | Crazy Creek (Glasby) | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK121700060080_00 | Flint Creek | 5 | MILES | l124, F125, F130, F135, N137, N138, I1003, X1004 | 5 | | 2015 |

| OKWBID | Nama | Size | Unit | Designated Hose | Cotogony | Monitoring | TMDL |
|-------------------|--------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK121700060090_00 | Sager Creek | 1 | MILES | l124, F125, l130, F135, N137, N138, X1003 | 5 | | 2005 |
| OK121700060100_00 | Fagan Creek | 4 | | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK220100010010_00 | Poteau River | 21 | | l124, F125, N133, F135, F137, l138, l1003 | 5 | | 2015 |
| OK220100010010_10 | Poteau River | 2 | | X135, X137, X138, X1003, X124, X125, X133 | 3 | 2013 | |
| OK220100010010_20 | Poteau River | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220100010010_30 | Poteau River | 2 | MILES | X124, X125, N133, X135, X137, X138, X1003 | 5 | | 2015 |
| OK220100010010_40 | Poteau River | 21 | | l124, F125, N133, F135, F137, l138, l1003 | 5 | | 2005 |
| OK220100010020_00 | Cedar Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010030_00 | Cedar Creek, Trib | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |
| OK220100010040_00 | Holi-Tuska Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK220100010050_00 | New Spiro Lake | 254 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK220100010060_00 | Coal Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010070_00 | Poteau River, James Fork | 17 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220100010080_00 | Poteau River, James Fork, Trib | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010110_00 | Rock Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010120_00 | Riddle Creek | 13 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |
| OK220100010130_00 | Cameron Creek | 4 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220100010140_00 | Polk Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010150_00 | Town Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010160_00 | Sugarloaf Creek | 15 | MILES | I133, X135, X137, X138, X1003, I124, I125 | 3 | 2013 | |
| OK220100010170_00 | Morris Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK220100010180_00 | Caston Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220100010190_00 | Mountain Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010200_00 | Coal Creek | 9 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2013 | |
| OK220100010210_00 | Coal Creek, Trib | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100010220_00 | Coal Creek, Trib | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100020010_00 | Poteau River | 33 | MILES | l124, F125, l133, F135, F137, l138, l1003 | 2 | 2008 | |
| OK220100020020_00 | Wister Lake | 7,333 | ACRES | N124, X125, X133, X135, X137, X138, X1003 | 5 | | 2004 |
| OK220100020030_00 | Poteau River, Black Fork | 2 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220100020040_00 | Poteau River, Black Fork | 30 | MILES | I124, F125, N130, F135, I137, I138, X1003, X1006 | 5 | | 2015 |
| OK220100020050_00 | Cedar Creek | 8 | MILES | X124, X125, X133, X137, X138, X1003 | 3 | 2013 | |
| OK220100020060_00 | Cedar Lake | 78 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK220100020070_00 | Shawnee Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100020080_00 | Big Creek | 13 | MILES | X124, X125, X130, X137, X138, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220100020090_00 | Big Creek, Trib | 6 | MILES | X1003, X124, X125, F129, X133, X135, X137 | 2 | 2013 | |
| OK220100020100_00 | Oil Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100020110_00 | Oil Branch, Trib | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030010_00 | Brazil Creek | 18 | MILES | F124, N125, N133, X135, N137, F138, X1003 | 5 | | 2008 |
| OK220100030010_10 | Brazil Creek | 30 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220100030020_00 | Buck Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030030_00 | Doe Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030040_00 | Bokoshe Lake | 21 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030050_00 | Owl Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030060_00 | Wolf Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030070_00 | Wolf Creek, Trib | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100030080_00 | Reese Lake | 17 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100040010_00 | Fourche Maline Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2008 | |
| OK220100040020_00 | Fourche Maline Creek | 37 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK220100040020_10 | Fourche Maline Creek | 23 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220100040030_00 | Holson Creek | 23 | MILES | I124, F125, I133, F135, X137, X1003 | 2 | 2013 | |
| OK220100040040_00 | Long Creek | 21 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| OKWDID | Nama | Oi | l lm it | Desire et al Uses | 0-4 | Monitoring | TMDL |
|-------------------|------------------------------------|------|---------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220100040050_00 | Red Oak Creek | 11 | MILES | F124, N125, N133, I135, X137, X1003 | 5 | | 2008 |
| OK220100040060_00 | Pigeon Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100040070_00 | Little Fourche Maline Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220100040080_00 | Bandy Creek | 13 | MILES | I124, I125, I133, I135, X137, X1003 | 3 | 2008 | |
| OK220100040090_00 | Bandy Creek, Trib | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK220100040100_00 | Lloyd Church Lake (Wilburton City) | 160 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK220100040110_00 | Fourche Maline Creek, Trib | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |
| OK220100040120_00 | Coon Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK220100040130_00 | Coon Creek Lake | 32 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100040140_00 | Carlton Lake | 52 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100040150_00 | Wayne Wallace Lake | 94 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK220100040160_00 | Rough Canyon Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220100040170_00 | Smooth Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200010010_00 | Arkansas River | 21 | MILES | I124, F125, F129, N133, F134, F135, F136, F137, X138, I1003 | 5 | | 2010 |
| OK220200010020_00 | Camp Creek | 14 | MILES | X124, X125, X130, X137, X138, X1003 | 3 | 2013 | |
| OK220200010030_00 | Big Skin Bayou | 29 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200010040_00 | Little Skin Bayou | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|--------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220200010060_00 | Cache Creek | 22 | | F124, F125, F133, F135, X137, F138, X1003 | 2 | 2013 | |
| OK220200010070_00 | Redbank Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200010090_00 | Coal Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200010100_00 | Onion Creek | 11 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |
| OK220200020010_00 | Arkansas River | 30 | | X124, X125, X133, F134, X135, F136, X137, X138, X1003 | 2 | 2008 | |
| OK220200020020_00 | Robert S. Kerr Lake | 43,800 | ACRES | F124, I125, N133, F134, I135, F136, I137, I138, X1003 | 5 | | 2005 |
| OK220200020040_00 | Little Sallisaw Creek | 20 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200020070_00 | Mule Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200020090_00 | Club Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200020110_00 | Lone Star Steel Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200020120_00 | Little Sans Bois Creek | 16 | | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200020130_00 | Vian Creek | 28 | MILES | I130, I125, X135, X137, X138, X1003, I124 | 3 | 2013 | |
| OK220200020140_00 | Little Vian Creek | 13 | | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200030010_00 | Sallisaw Creek | 47 | MILES | F124, F125, I130, F135, X137, X138, X1003, X1006 | 2 | 2008 | |
| OK220200030020_00 | Shiloh Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200030030_00 | Brushy Creek | 15 | MILES | X124, X125, X130, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK220200030040_00 | Brushy Creek Lake | 358 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |

| | | | | | | Monitoring | TMDL |
|-------------------|---|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220200030050_00 | Brushy Lake | 227 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200030060_00 | Dry Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200030070_00 | Marble City Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200030080_00 | Greasy Creek | 11 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200030100_00 | Greasy Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200030120_00 | Stilwell City Lake | 188 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK220200040010_00 | Sans Bois Creek | 9 | MILES | F124, F125, N133, I135, N137, F138, X1003 | 5 | | 2015 |
| OK220200040010_10 | Sans Bois Creek | 11 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200040010_20 | Sans Bois Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200040010_30 | Sans Bois Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220200040010_40 | Sans Bois Creek | 28 | MILES | I124, F125, N133, I135, N137, I138, X1003 | 5 | | 2008 |
| OK220200040020_00 | Pruit Valley Creek (John Wells (Stigler)) | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200040030_00 | John Wells Lake (Stigler) | 194 | ACRES | F124, I125, N133, I135, I137, I138, X1003, X1005 | 5 | | 2006 |
| OK220200040050_00 | Sans Bois Creek, Mountain Fork | 19 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2008 |
| OK220200040060_00 | Beaver Creek | 15 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2013 | |
| OK220200040080_00 | Quinton City Lake | 25 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200050010_00 | Lee Creek | 2 | MILES | l124, X125, l130, X137, X138, X1003, X1006 | 3 | 2013 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------------------|--------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220200050010_10 | Lee Creek | 16 | | N124, F125, N130, F135, I137, X138, X1003, X1004 | 5 | 2013 | |
| OK220200050020_00 | Webber Creek | 2 | | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK220200050030_00 | Briar Creek (Bear) | 6 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK220200050040_00 | Little Lee Creek | 12 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK220200050050_00 | Jenkins Creek | 7 | MILES | l124, l125, l130, X137, X138, X1003, X1004 | 3 | 2013 | |
| OK220200050060_00 | Garrison Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220200050070_00 | Roland Creek! | 6 | | X124, X131, X139 | 3 | 2013 | |
| OK220300000010_00 | Canadian River | 28 | | l133, F134, F135, F136, F137, l138, l1003, l124, F125 | 2 | 2008 | |
| OK220300000020_00 | Taloka Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220300000030_00 | Snake Creek | 7 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2008 | |
| OK220300000040_00 | Emachaya Creek | 16 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220600010010_00 | Canadian River | 27 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220600010020_00 | Eufaula Lake | 11,389 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220600010030_00 | Brooken Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600010040_00 | Brooken Creek, Trib | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600010050_00 | Eufaula Lake, Canadian River Arm | 11,389 | ACRES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220600010060_00 | Eufaula Lake, Longtown Creek Arm | 11,389 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|------------------------------|--------|-------|---|----------|--------------------|--------------|
| OKWOID | Name | Size | Offic | · · | Calegory | Date | Date |
| OK220600010070_00 | Longtown Creek | 26 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 5 | | 2006 |
| OK220600010080_00 | Lick Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600010090_00 | Eufaula Lake, Mill Creek Arm | 11,389 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220600010100_00 | Mill Creek | 6 | | F124, F125, N133, X135, N137, F138, X1003 | 5 | | 2015 |
| OK220600010100_10 | Mill Creek | 3 | MILES | X1003, X124, X125, X133, X135, X137, X138 | 3 | 2013 | |
| OK220600010100_20 | Mill Creek | 24 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 5 | | 2005 |
| OK220600010110_00 | Flat Rock Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600010119_00 | Canadian River | 17 | MILES | l124, N125, N133, l135, N137, l138, l1003 | 5 | | 2015 |
| OK220600010119_10 | Canadian River | 39 | MILES | l124, N125, N133, l135, F137, l138, l1003 | 5 | | 2005 |
| OK220600010120_00 | Scipio Creek | 20 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600010130_00 | Hay Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600010140_00 | Cindy Creek | 7 | MILES | l124, F125, l133, F135, X137, l138, X1003 | 2 | 2013 | |
| OK220600010150_00 | Pond Creek | 6 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | | 2015 |
| OK220600010160_00 | Gobbler Creek | 8 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2013 | |
| OK220600010170_00 | Big Creek | 11 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2015 |
| OK220600020010_00 | Coal Creek | 68 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220600020020_00 | Bull Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |

| 2.2 | | | | | | Monitoring | TMDL |
|-------------------|---------------------|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220600020030_00 | McAlester Lake | 1,521 | ACRES | I135, I137, I138, X1003, X1005, F124, I125, N133 | 5 | | 2005 |
| OK220600020050_00 | Talawanda 2 Lake | 195 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK220600020060_00 | Talawanda 1 Lake | 91 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK220600020070_00 | Big Wildhorse Creek | 23 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600020080_00 | Deer Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK220600020090_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2013 | |
| OK220600020100_00 | Coal Creek, Trib A! | 2 | MILES | X124, I125, I133, I135, X137, X1003 | 3 | 2013 | |
| OK220600030010_00 | Brushy Creek | 6 | MILES | N124, F125, N133, F135, N137, N138, I1003 | 5 | | 2005 |
| OK220600030010_10 | Brushy Creek | 25 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2005 |
| OK220600030010_20 | Brushy Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK220600030020_00 | Blue Creek | 14 | MILES | I124, X125, I133, X135, N137, X138, X1003 | 5 | | 2010 |
| OK220600030040_00 | Hartshorne Lake | 83 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600030050_00 | Peaceable Creek | 17 | MILES | F124, F125, N133, F135, N137, N138, I1003 | 5 | | 2006 |
| OK220600030050_10 | Peaceable Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220600030050_20 | Peaceable Creek | 6 | MILES | X137, X138, X1003, X124, X125, X133, X135 | 3 | 2013 | |
| OK220600030060_00 | Chun Creek | 3 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2008 | |
| OK220600030060_10 | Chun Creek | 15 | MILES | X124, X125, X133, X135, X138, X139, X1003 | 3 | 2008 | |

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|-------------------|--------------------------------|--------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK220600030080_00 | Bull Creek | 2 | MILES | X124, X125, N133, X135, X137, I1003 | 5 | | 2015 |
| OK220600030080_10 | Bull Creek | 9 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2013 | |
| OK220600030090_00 | Brown Lake | 139 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600040010_00 | Gaines Creek | 39 | | N124, F125, N133, F135, I137, N138, X1003 | 5 | | 2006 |
| OK220600040010_10 | Gaines Creek | 11 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220600040020_00 | Boiling Springs Creek | 8 | MILES | | 3 | 2013 | |
| OK220600040030_00 | Beaver Creek | 12 | MILES | | 5 | | 2006 |
| OK220600040040_00 | Pit Creek | 8 | MILES | F124, I125, N133, X135, X137, X1003 | 5 | | 2006 |
| OK220600040050_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600040060_00 | Buffalo Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600050010_00 | Eufaula Lake, Gaines Creek Arm | 11,389 | ACRES | l124, l125, l133, l135, l137, l138, X1003 | 3 | 2013 | |
| OK220600050020_00 | Gibson Creek | 8 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2013 | |
| OK220600050030_00 | Rock Creek | 18 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600050040_00 | Ash Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2013 | |
| OK220600050050_00 | Jones Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |
| OK220600050060_00 | Mud Creek | 11 | MILES | X124, X125, N133, X135, X137, I1003 | 4a | 2013 | |
| OK220600050070_00 | Buck Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2013 | |

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|-------------------|---------------------------------------|--------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310800010010_00 | Washita River | 69 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK310800010011_00 | Texoma Lake, Washita River Arm, Lower | 17,600 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2009 | |
| OK310800010012_00 | Rock Creek | 12 | MILES | X124, I125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310800010020_00 | Glasses Creek | 17 | MILES | I124, F125, I133, I135, I137, I138, X1003 | 2 | 2014 | |
| OK310800010030_00 | Little Galsses Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010040_00 | Carter Lake | 108 | ACRES | X124, X125, I133, X135, I137, X1003 | 3 | 2014 | |
| OK310800010050_00 | Texoma Lake, Washita River Arm, Upper | 17,600 | ACRES | l124, l125, N133, F134, l135, l137, l138, X1003 | 5 | | 2005 |
| OK310800010051_00 | Old Channel (of Washita) | 6 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK310800010052_00 | Kansas Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010060_00 | Butcher Pen Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010070_00 | Polecat Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010080_00 | Bell Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010090_00 | Big Sandy Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010100_00 | Little Sandy Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010110_00 | Buzzard Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010120_00 | Pennington Creek | 34 | MILES | I124, X125, X130, I133, X135, N137, X138, X1003, X1006 | 5 | | 2016 |
| OK310800010130_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

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|-------------------|-----------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310800010140_00 | Reagan Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010150_00 | Keel Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010160_00 | Spring Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010170_00 | Rock Creek | 17 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010180_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010190_00 | Mill Creek | 38 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310800010200_00 | Threemile Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010210_00 | Turkey Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010220_00 | Camp Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010230_00 | Sycamore Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800010240_00 | Oil Creek | 19 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK310800020010_00 | Washita River | 32 | MILES | I124, F125, N133, F135, N137, I138, N1003 | 5 | | 2005 |
| OK310800020010_10 | Washita River | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| | Wolf Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020040_00 | Sand Branch | 6 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK310800020050_00 | Big Branch | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020060_00 | | | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310800020070_00 | Board Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020080_00 | Rock Creek | 5 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310800020090_00 | Rock Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310800020100_00 | Arbuckle Lake (Lake of the Arbuckles) | 2,350 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2009 | |
| OK310800020120_00 | Veterans Lake | 64 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020121_00 | Travertine Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020122_00 | Rock Creek | 13 | MILES | l124, X125, l133, X135, X137, X138, X1003, X1005 | 3 | 2009 | |
| OK310800020124_00 | Cochran Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020130_00 | Guy Sandy Creek | 22 | MILES | l124, l125, l133, l135, X137, l138, X1003, X1006 | 3 | 2014 | |
| OK310800020140_00 | Falls Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020150_00 | Dry Sandy Creek | 8 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310800020160_00 | Honey Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1006 | 3 | 2014 | |
| OK310800020170_00 | Lick Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020180_00 | Colbert Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800020190_00 | Chigley Sandy Creek | 14 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK310800020200_00 | Chigley Sandy Creek, East Branch | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| | Chigley Sandy Creek, West Branch | | MILES | X124, X125, X133, X135, X137, | 3 | 2014 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310800030010_00 | Caddo Creek | 50 | MILES | l124, F125, l133, F135, X137, F138, X1003 | 2 | 2009 | |
| OK310800030010_06 | Caddo Creek | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2009 |
| OK310800030020_00 | Sand Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2009 | |
| OK310800030030_00 | Deadman Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030040_00 | Bullhead Creek | 5 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2014 | |
| OK310800030050_00 | Buzzard Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030070_00 | Ardmore City Lake (City) | 142 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK310800030090_00 | Ardmore Lake | 122 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030100_00 | Rock Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310800030110_00 | Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310800030120_00 | Site # 18 Lake | 248 | ACRES | F124, I125, N133, I135, I137, X138, X1003, X1005 | 5 | | 2005 |
| OK310800030130_00 | Philips Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030140_00 | Jean Neustadt Lake | 462 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK310800030150_00 | Grindstone Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030160_00 | Sullivan Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030170_00 | Henry House Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030180_00 | · | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310800030190_00 | Hickory Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310800030200_00 | Mountain Lake | 210 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030210_00 | Hickory Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310800030220_00 | Spring Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030230_00 | Spring Creek, West | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030240_00 | Hug-me-Tight Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310800030250_00 | Bear Creek | 10 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310800030260_00 | Russell Pretty Branch | 5 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2009 | |
| OK310800030265_00 | Briar Branch | 4 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2009 |
| OK310800030270_00 | Flag Branch | 5 | MILES | F124, F125, F133, F135, X137, F138, X1003 | 2 | 2009 | |
| OK310800030280 00 | Pruitt Branch | 5 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK310800030290 00 | Russell Pretty Branch, Trib A! | 1 | MILES | l124, N125, l133, l135, X137, X1003 | 5 | | 2014 |
| | Tar Branch | 6 | MILES | F124, F125, I133, I138 | 2 | 2009 | |
| OK310810010010_00 | Washita River | | | l124, N125, N133, X135, N137, l138, l1003 | 5 | | 2011 |
| | Washita River | | | I124, N125, N133, X135, N137, I138, I1003 | 5 | | 2005 |
| OK310810010020_00 | Wildhorse Creek | | | F124, F125, F133, F135, X137, I138, X1003 | 2 | | 2009 |
| OK310810010030_00 | | | | X1003, I124, I125, I133, I135, X137, I138 | 3 | 2014 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310810010040_00 | Garrison Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810010050_00 | Kickapoo Sandy Creek | 10 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310810010060_00 | Turkey Sandy Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810010070_00 | Red Branch | 7 | MILES | I124, I125, I133, I135, I138, X139, X1003 | 3 | 2014 | |
| OK310810010080_00 | Negro Sandy Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810010090_00 | Rush Creek | 4 | MILES | F124, N125, I131, I135, X139, X1003 | 5 | | 2009 |
| OK310810010090_10 | Rush Creek | 5 | MILES | F124, N125, I133, I135, X137, X1003 | 5 | | 2009 |
| OK310810010100_00 | Cherokee Sandy Creek | 16 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810010110_00 | Wolf Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810010120_00 | Peavine Creek | 4 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810010130_00 | Peavine Creek, East | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310810010150_00 | Byars Lake | 75 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310810010160_00 | Little Peavine Creek | 7 | | X133, X135, X137, X1003, X124, X125 | 3 | 2014 | |
| OK310810010170_00 | Washington Creek | 2 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310810010180_00 | Pauls Valley Lake | 750 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2014 | |
| OK310810010186_00 | RC Longmire Lake | 745 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK310810010190_00 | Washington Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2009 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310810010200_00 | Owl Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810010205_00 | Cheek Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810010210_00 | Gaddis Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810010220_00 | Maysville Lake (Wiley Post) | 302 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2009 | |
| OK310810010230_00 | Beef Creek | 7 | MILES | X124, X125, F129, X131, X135, X139, X1003 | 2 | 2014 | |
| OK310810010240_00 | Brady creek | 13 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2009 | |
| OK310810010250_00 | Gentle Horse Creek! | 1 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2014 | |
| OK310810010260_00 | Meandering Creek! | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020010_00 | Washita River | 55 | MILES | I124, N125, I133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK310810020020_00 | Finn Creek | 15 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2014 | |
| OK310810020030_00 | Turkey Creek | 8 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2014 | |
| OK310810020040_00 | Second Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020050_00 | Criner Creek | 12 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2014 | |
| OK310810020060_00 | Wolf Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020070_00 | Panther Creek | 5 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020080_00 | Wildcat Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020090_00 | Criner Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310810020100_00 | Happy Hollow Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810020110_00 | Bear Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020120_00 | Hybarger Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020130_00 | Cavel Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020140_00 | Rounds Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020150_00 | Larimore Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020155_00 | Sandy Creek | g | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020160_00 | Colbert Creek | g | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310810020170_00 | Roaring Creek | 18 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK310810020180_00 | Roaring Creek, East | 7 | MILES | l133, X135, X137, X1003, l124, l125 | 3 | 2014 | |
| OK310810020190_00 | Middle Roaring Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020200_00 | Laflin Creek | 13 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK310810020210_00 | Soldier Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020220_00 | Winter Creek | 12 | MILES | l124, F125, l133, l135, l137, l138, X1003 | 2 | 2014 | |
| OK310810020230_00 | Dry Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020240_00 | Beef Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810020250_00 | Golden Trend Creek | 6 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2014 | |

| OKWDID | Nome | C: | l lmi4 | Designated Hess | Catamani | Monitoring | TMDL |
|-------------------|--------------------------|------|--------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310810020260_00 | Stealy Creek! | 2 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2012 |
| OK310810030010_00 | Wildhorse Creek | 22 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 5 | | 2012 |
| OK310810030020_00 | Sandy Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310810030025_00 | Squirrel Creek | 8 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2014 | |
| OK310810030030_00 | Fivemile Creek | 7 | MILES | I125, I133, I135, X137, I138, X1003, I124 | 3 | | 2009 |
| OK310810030040_00 | Rock Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK310810030060_00 | Elmore City Lake | 69 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310810030070_00 | Eightmile Creek | 10 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2014 | |
| OK310810030080_00 | Salt Creek | 19 | MILES | F124, F125, F133, F135, X137, F138, X1003 | 2 | 2014 | |
| OK310810030084_00 | Honey Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810030090_00 | Wildcat Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810030100_00 | Massey Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810030110_00 | Flat Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810030120_00 | Sandy Bear Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310810030130_00 | Countyline Creek | 4 | MILES | l124, N125, l133, l135, X137, X1003 | 5 | | 2011 |
| OK310810030135_00 | Pernell School Creek! | 2 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2011 |
| OK310810030140_00 | unn Pernell Creek, North | 4 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2011 |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|-----------------------------|-------|-------|---|----------|--------------------|--------------|
| OK310810030145_00 | Pernell Creek! | 2 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2011 |
| OK310810040010_00 | Wildhorse Creek | 24 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2011 |
| OK310810040015_00 | West County Line Creek | 3 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2011 |
| OK310810040020_00 | Panther Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810040030_00 | Black Bear Creek | 13 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK310810040040_00 | Black Bear Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310810040050_00 | Fuqua Lake | 1,500 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2005 |
| OK310810040060_00 | Bluff Creek | g | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810040070_00 | Fitzpatrick Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310810040080_00 | Duncan Lake | 500 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2014 | |
| OK310810040090_00 | Fitzpatrick Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310810040100_00 | Dry Creek | 8 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810040110_00 | Clear Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310810040120_00 | Clear Creek Lake (Chisholm) | | | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2014 | |
| OK310810040130 00 | Clear Creek | | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310810040140_00 | Wildhorse Creek | | | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2009 |
| OK310810040150_00 | | | | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2014 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310810040160_00 | McCubbin Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310810040170_00 | Owens Creek | 5 | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810050010_00 | Rush Creek | 58 | MILES | F124, N125, I133, I135, I137, I138, X1003 | 5 | | 2009 |
| OK310810050020_00 | Panther Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810050030_00 | Coon Creek | 4 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810050040_00 | Murray Creek | 7 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2009 |
| OK310810050050_00 | Fourmile Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810050060_00 | Taylor Lake (Marlow City) | 227 | ACRES | l124, l125, l133, l135, l137, X1003 | 3 | 2014 | |
| OK310810050080_00 | Rush Creek, Trib A! | 3 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810050090_00 | Rush Creek, Trib B! | 3 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310810050100_00 | Rush Creek, Trib C! | 2 | MILES | X124, I125, I133, I135, X137, X1003 | 3 | 2014 | |
| OK310810050110_00 | Rush Creek, Trib D! | 1 | MILES | I124, N125, I133, I135, X137, X1003 | 5 | | 2014 |
| OK310820010010_00 | Washita River | 51 | MILES | I124, I125, I133, X135, X137, I138, N1003 | 5 | | 2011 |
| OK310820010030_00 | Bitter Creek | 6 | MILES | F124, F125, I133, X135, N137, I138, X1003 | 5 | | 2009 |
| OK310820010040_00 | Bitter Creek, East | 11 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310820010050_00 | Spring Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010060_00 | Bitter Creek, West | 19 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |

| | | | | | _ | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310820010070_00 | Brushy Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010090_00 | Shannon Springs Lake | 40 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310820010100_00 | Line Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010110_00 | Rock Hollow Creek | 11 | MILES | X137, X1003, X124, X125, X133, X135 | 3 | 2014 | |
| OK310820010120_00 | Tony Hollow Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010130_00 | Otter Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010140_00 | Salt Creek | 19 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010150_00 | Salt Creek, West Fork | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010160_00 | Ionine Creek | 6 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK310820010170_00 | Jack Hollow Creek | 5 | MILES | l124, N125, l133, N135, X137, l138, X1003 | 5 | | 2009 |
| OK310820010180_00 | Jack Hollow Creek, East | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010190_00 | Jack Hollow Creek, West | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310820010200_00 | Ionine Creek, East | 6 | MILES | l124, X125, l133, X135, X137, X1003 | 3 | 2009 | |
| OK310820010210_00 | Ionine Creek, West | 9 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK310820010220_00 | County Line Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820010230_00 | Jack Hollow Creek, Trib A! | 3 | MILES | l124, N125, l133, l135, X137, X1003 | 5 | | 2012 |
| OK310820020010_00 | | 37 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |

| OKWIDID | No | 0: | 11.2 | Desirente III. | 0-1 | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310820020012_00 | Patrick's Trib | 2 | MILES | X1003, I124, I125, I133, I135, X137, I138 | 3 | 2014 | |
| OK310820020014_00 | Erica's trib | 4 | MILES | l124, l125, l133, l135, X137, X1003 | 3 | 2014 | |
| OK310820020016_00 | Alejandra's Trib | 3 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2014 | |
| OK310820020020_00 | Rock Creek | 5 | | l124, l125, l133, l135, X137, l138, X1003 | 3 | | 2009 |
| OK310820020030_00 | Hog Creek | 4 | MILES | | 3 | 2014 | |
| OK310820020040_00 | Latheran Creek | 7 | MILES | | 3 | 2014 | |
| OK310820020050_00 | Bills Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310820020060_00 | Bills Creek, East | 8 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | | 2009 |
| OK310820020070_00 | Louis Burtschi Lake | 180 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2009 | |
| OK310820020080_00 | Bills Creek, West | 7 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | | 2009 |
| OK310820020090_00 | Little Rush Creek | 5 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 5 | | 2009 |
| OK310820020100_00 | Charlie Creek | 6 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | | 2009 |
| OK310820020110_00 | McCarty Creek | 8 | | X137, I138, X1003, I135, F124, N125, F133 | 5 | | 2009 |
| OK310820020120_00 | Chetonia Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | | 2009 |
| OK310820020140_00 | Allen's Lake | 10 | ACRES | X124, N125, X133, I135, X137, X1003 | 5 | | 2006 |
| OK310830010010_00 | Washita River | 30 | MILES | I124, F125, N133, F135, N137, F138, I1003 | 5 | | 2005 |
| OK310830010010_10 | Washita River | 43 | MILES | X124, X125, I133, X135, X137, I138, I1003 | 3 | 2014 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|-------------------------|------|-------|--|----------|--------------------|--------------|
| OKWBID | Name | OIZE | Offic | I124, N125, I133, I135, X137, | Category | Date | Date |
| OK310830010030_00 | Delaware Creek | 12 | MILES | | 5 | | 2016 |
| OK310830010050_00 | Tonkawa Creek | 14 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010060_00 | Hog Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010070_00 | Leaper Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010080_00 | Public Service #3 Lake | 575 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010090_00 | Deep Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010100_00 | Two Hatchet Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010101_00 | Dry Creek (Fast Runner) | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010120_00 | Punjo Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010130_00 | Spring Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010140_00 | Gokey Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010150_00 | Cedar Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830010160_00 | Cedar Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830020010_00 | Washita River | 30 | MILES | I124, F125, I133, X135, X137, F138, I1003 | 2 | 2005 | |
| OK310830020020_00 | Stinking Creek | 18 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830020030_00 | Saddle Mountain Creek | 21 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830020040_00 | Pecan Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

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|-------------------|----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310830020050_00 | Cottonwood Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830020055_00 | Who Dat | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830020060_00 | Rainy Mountain Creek | 2 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2009 | |
| OK310830020060_10 | Rainy Mountain Creek | 32 | MILES | I124, I125, I133, X135, X139, X1003 | 3 | 2009 | |
| OK310830020070_00 | Sugar Creek | 24 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830020080_00 | Longhorn Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830020090_00 | Oak Creek | 12 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830020100_00 | Gyp Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830020110_00 | Vanderwork Lake | 135 | ACRES | I124, I125, I133, I135, I137, X1003 | 3 | 2009 | |
| OK310830020120_00 | Spring Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030010_00 | Washita River | 52 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2004 |
| OK310830030010_10 | Washita River | 30 | MILES | F124, F125, N133, F135, N137, I138, I1003 | 5 | | 2004 |
| OK310830030020_00 | Gyp Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030030_00 | Friendship Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030050_00 | Cloud Chief Lake | 80 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030060_00 | Two Baby Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030070_00 | · | 20 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2004 | |

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|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310830030080_00 | Cavalry Creek, South Fork | 14 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2004 | |
| OK310830030090_00 | Cavalry Creek, North | 10 | | X124, X125, F129, X131, X135, X139, X1003 | 2 | 2014 | |
| OK310830030100_00 | Boggy Creek | 25 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2004 | |
| OK310830030110_00 | Boggy Creek, South | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030120_00 | Boggy Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030130_00 | Adams Lake | 150 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030140_00 | Corn Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030150_00 | Coffee Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030160_00 | Gyp Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030170_00 | Bear Creek | 18 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030180_00 | Turtle Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030190_00 | Beaver Creek | 23 | | F124, N125, I133, X135, I139, X1003 | 5 | | 2009 |
| OK310830030200_00 | Barnitz Creek | 9 | MILES | l124, X125, X133, X135, X137, X138, X1003 | 3 | 2004 | |
| OK310830030210_00 | Barnitz Creek, East | 26 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830030220_00 | Dry Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030230_00 | Barnitz Creek, West | 39 | MILES | F124, N125, I133, X135, N137, F138, X1003 | 5 | | 2009 |
| OK310830030240_00 | | | ACRES | X124, X125, X133, X135, X137, | 3 | 2014 | |

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|-------------------|-------------------|------|--------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310830030250_00 | Sand Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030260_00 | Turkey Creek | 16 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030270_00 | Turkey Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830030280_00 | Clinton Lake | 335 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2009 | |
| OK310830030290_00 | Monument Creek | 5 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830030300_00 | Comet Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830030310_00 | Oak Creek | 22 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830040010_00 | Spring Creek | 19 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830040020_00 | Chickasha Lake | 820 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2014 | |
| OK310830040030_00 | Stinking Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310830050010_00 | Sugar Creek | 32 | MILES | l124, l125, l133, X135, X139, X1003 | 3 | 2009 | |
| OK310830050020_00 | Camp Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050030_00 | Yellow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050040_00 | White Bread Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050050_00 | Keechi Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050060_00 | Wildcat Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050070_00 | Medicine Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310830050080_00 | Kickapoo Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050090_00 | Devil's Canyon Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050100_00 | Red Rock Canyon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310830050110_00 | Zobisch Lake Creek | 3 | MILES | X137, X1003, X124, X125, X133, X135 | 3 | 2014 | |
| OK310830060010_00 | Cobb Creek | 17 | | X124, X125, I133, X135, X137, X138, X1003, X1005 | 3 | 2003 | |
| OK310830060020_00 | Fort Cobb Lake | 4,100 | ACRES | N124, I125, I133, I135, I137, I138, X1003, X1005 | 5 | | 2003 |
| OK310830060030_00 | Willow Creek | 11 | MILES | F124, F125, I133, F135, N137, F138, X1003, X1005 | 5 | | 2003 |
| OK310830060040_00 | Lake Creek | 16 | MILES | F124, F125, I133, F135, X137, N138, X1003, X1005 | 5 | | 2003 |
| OK310830060050_00 | Cobb Creek | 17 | MILES | I124, I125, I133, X135, X137, X138, X1003, X1005 | 3 | 2003 | |
| OK310830060060_00 | Camp Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830060070_00 | Crooked Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830060080_00 | Fivemile Creek | 12 | MILES | I124, I125, I133, X135, X137, X138, X1003, X1005 | 3 | 2003 | |
| OK310830060090_00 | Buck Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830060100_00 | Spring Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830060110_00 | Bull Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310830060120_00 | Cobb Creek | 9 | MILES | X133, X135, X137, X138, X1003, X1005, X124, X125 | 3 | 2014 | |
| OK310830060130_00 | Crowder Lake | 158 | ACRES | l124, l125, l133, l135, l137, l138, X1003, X1005 | 3 | 2009 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|----------------------|-------|-------|---|----------|--------------------|--------------|
| OK310830060140_00 | Possum Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2014 | |
| OK310840010010_00 | Washita River | 34 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2004 |
| OK310840010020_00 | Foss Lake | 8,800 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2004 | |
| OK310840010030_00 | Soldier Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840010040_00 | Little Panther Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310840010050_00 | Panther Creek | 12 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310840010060_00 | Quartermaster Creek | 33 | MILES | F124, N125, I133, X135, N137, F138, X1003 | 5 | | 2004 |
| OK310840010070_00 | Wild Horse Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840010080_00 | North Branch | 19 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2014 | |
| OK310840010090_00 | Dry Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840010100_00 | Hay Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310840010110 00 | Cyclone Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840010120 00 | White Shield Creek | 18 | MILES | X1003, X124, X125, X131, X135, X139 | 3 | 2014 | |
| OK310840010130_00 | Ninemile Creek | | | l124, l125, l133, X135, X137, X1003 | 3 | 2014 | |
| OK310840010140 00 | Big Kiowa Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020010_00 | Washita River | | | F124, F125, N133, F135, I137, I138, X1003 | 5 | | 2009 |
| OK310840020020_00 | | | | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2014 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310840020040_00 | Sandstone Creek, East Fork | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020050_00 | Currant Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020060_00 | Taylor Lake | 100 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310840020070_00 | Sandstone Creek | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK310840020080_00 | Baker Lake | 118 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310840020090_00 | Marshall Lake | 80 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020100_00 | Beaverdam Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020110_00 | Wild Horse Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020120_00 | Dead Indian Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310840020130_00 | Dead Indian Lake | 79 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020140_00 | Sergeant Major Creek | 12 | MILES | l124, l125, X131, l135, l138, X139, X1003 | 3 | 2014 | |
| OK310840020150_00 | Dry Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020160_00 | Sergeant Major Creek, East Fork | 6 | MILES | F124, F125, X133, F135, X137, I138, X1003 | 2 | 2014 | |
| OK310840020170_00 | Plum Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020180_00 | Brokenleg Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020190_00 | Croton Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310840020200_00 | Croton Creek, East | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |

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|-------------------|-----------------------------------|--------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK310840020210_00 | Rush Creek | 16 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2014 | |
| OK310840020230_00 | Skipout Lake (S-53) | 47 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020240_00 | Spring Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK310840020250_00 | Spring Creek Lake (S-42) | 40 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020260_00 | Turkey Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK310840020270_00 | Trunk Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2014 | |
| OK311100010010_00 | Red River | 43 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK311100010020_00 | Texoma Lake | 17,600 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2009 | |
| OK311100010030_00 | Texoma Lake, Red River Arm, Lower | 17,600 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2009 | |
| OK311100010040_00 | McLaughin Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010050_00 | Caney Creek | 10 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2019 | |
| OK311100010060_00 | Happy Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010070_00 | Buncombe Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010080_00 | Texoma Lake, Red River Arm, Upper | 17,600 | ACRES | X124, X125, I133, F134, X135, X137, X138, X1003 | 2 | 2009 | |
| OK311100010090_00 | Brier Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010100_00 | House Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010110_00 | Hauani Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|---------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311100010120_00 | Little Hauani Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010130_00 | Hauani Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK311100010140_00 | Hauani Lake | 300 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK311100010150_00 | Wilson Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010170_00 | Pumpkin Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010180_00 | Oil Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010190_00 | Red River | 49 | MILES | I124, N125, N133, I135, N137, I138, N1003 | 5 | | 2021 |
| OK311100010190_10 | Red River | 32 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311100010190_20 | Red River | 51 | MILES | I124, N125, N133, I135, I137, I138, I1003 | 5 | | 2005 |
| OK311100010200_00 | Corcoran Creek | 12 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010210_00 | Leeper Lake | 150 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010220_00 | Clouds Branch | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010230_00 | Bills Creek | 8 | MILES | I124, X125, I133, X135, N137, X1003 | 5 | | 2021 |
| OK311100010240_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010250_00 | Walnut Bayou | 0 | MILES | l124, X125, l133, X137, X138, X1003 | 3 | 2009 | |
| OK311100010260_00 | Dry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010270_00 | Coffeepot Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311100010290_00 | Red Creek | 23 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311100010295_00 | Cat Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100010300_00 | Fleetwood Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311100020010_00 | Hickory Creek | 41 | | l124, F125, F133, F135, N137, F138, l1003 | 5 | | 2007 |
| OK311100020020_00 | Anadarche Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311100020030_00 | Anadarche Creek | 0 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311100020040_00 | Murray Lake | 1,909 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311100020050_00 | Anadarche Creek, East | 9 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311100020060_00 | Murray Lake, Anadarche Creek Arm, East | 1,909 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100020070_00 | Fourche Maline Creek | 7 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311100020080_00 | Anadarche Creek, West | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311100020090_00 | Murray Lake, Anadarche Creek Arm, West | 1,909 | ACRES | F124, I125, N133, I135, I137, I138, X1003, X1005 | 5 | | 2006 |
| OK311100020100_00 | Little Hickory Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100020110_00 | Hickory Creek, South Branch | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100020120_00 | Spring Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100030010_00 | Walnut Bayou | 24 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2007 |
| OK311100030020_00 | Simon Creek | 20 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-----------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311100030030_00 | Simon Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100030032_00 | Sparks Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100030040_00 | Cherokee Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100030050_00 | Polecat Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100030060_00 | Bull Creek | 7 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2019 | |
| OK311100030070_00 | Walnut Creek (Walnut Bayou) | 28 | MILES | X137, I138, X1003, I124, I125, I133, I135 | 3 | 2009 | |
| OK311100030080_00 | Demijohn Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100030090_00 | Cottonwood Creek | 11 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2019 | |
| OK311100030100_00 | Red Oak Creek | 5 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2019 | |
| OK311100030110_00 | Oil Branch | 1 | MILES | F124, I125, I133, I135, X137, I138, X1003 | 2 | 2019 | |
| OK311100030120_00 | Oil Branch | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311100030130_00 | Healdton Municipal Lake | 370 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2009 | |
| OK311100030140_00 | Whiskey Creek | 8 | MILES | I124, I125, X131, I133, I135, I138, X139, X1003 | 3 | 2019 | |
| OK311100030150_00 | Red Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100030160_00 | Rexroat Branch! | 4 | MILES | X124, I125, I133, I135, X137, X1003 | 3 | 2019 | |
| OK311100030170_00 | Healdton Branch! | 2 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100040010_00 | Mud Creek | 66 | MILES | l124, F125, N133, l135, N137, l138, l1003 | 5 | | 2005 |

| | | | | | | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311100040020_00 | Clear Creek | 16 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311100040030_00 | Mud Creek, North | 28 | MILES | I124, I125, I131, I135, I137, I138, X1003 | 3 | 2019 | |
| OK311100040040_00 | Post Oak Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100040050_00 | Long Branch | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100040060_00 | Fox Branch | 5 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2007 |
| OK311100040070_00 | Cottonwood Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100040080_00 | Mud Creek, West, Lower | 28 | MILES | F124, F125, N133, X135, N137, X1003 | 5 | | 2007 |
| OK311100040090 00 | Post Oak Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311100040100 00 | Negro Creek | 15 | MILES | l124, F125, l133, F135, X137, l138, X1003 | 2 | 2019 | |
| _ | Willow Branch | 9 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100040120 00 | Crooked Creek | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| | Deer Creek | | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100040140 00 | Deer Creek, South Fork | | MILES | l124, l125, l133, l135, X137, | 3 | 2019 | |
| OK311100040160 00 | Comanche Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2019 | |
| OK311100040170_00 | Comanche Lake | | ACRES | X124, X125, X133, X135, X137, | 3 | 2019 | |
| OK311100040180_00 | Mud Creek, East | | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100040190_00 | Weed Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311100040200_00 | Mud Creek, West | 14 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311100040210_00 | Pine Creek | 11 | MILES | I124, I125, I133, I135, X137, X1003 | 3 | 2019 | |
| OK311200000010_00 | Red River | 37 | MILES | I124, N125, N133, I135, N137, N138, I1003 | 5 | | 2005 |
| OK311200000013_00 | Little Rain | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311200000030_00 | Beaver Creek | 26 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK311200000040_00 | Hackberry Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311200000050_00 | Squirrel Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311200000060_00 | Cow Creek | 26 | MILES | I124, N125, F129, N133, I135, N137, I1003 | 5 | | 2004 |
| OK311200000070_00 | Monument Creek | 6 | MILES | F124, F125, F133, F135, X137, F138, X1003 | 2 | 2019 | |
| OK311200000080_00 | Dry Creek | 21 | MILES | F124, N125, N133, X135, N137, I138, X1003 | 5 | | 2007 |
| OK311200000090 00 | Cotton Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311200000100 00 | Cow Creek, East | 12 | MILES | X139, X135, X1003, X124, X125, F129, X131 | 2 | 2019 | |
| OK311200000110_00 | Clarity Creek | | | N124, I125, F129, N133, I135, X137, N138, X1003 | 5 | | 2007 |
| OK311200000120_00 | Willow Creek | | | N124, X125, N133, X135, X137, N138, X1003 | 5 | | 2007 |
| OK311200000140_00 | Jap Beaver Lake | | | X124, X125, X133, X135, X137, | 3 | 2009 | |
| OK311200000150_00 | Whiskey Creek | | | X124, X125, X133, X135, X137, | | 2019 | |
| OK311210000010_00 | • | 57 | MILES | l124, l125, l133, l135, X137, l138, X1003, X1005 | 3 | 2009 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311210000020_00 | Waurika Lake | 10,100 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2009 | |
| OK311210000030_00 | Walker Creek | 13 | | F124, N125, I133, I135, X137, F138, X1003, X1005 | 5 | | 2007 |
| OK311210000040_00 | Mills Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311210000050_00 | Little Beaver Creek | 40 | MILES | l124, l125, l133, l135, X137, l138, X1003, X1005 | 3 | | 2007 |
| OK311210000060_00 | Stage Stand Creek | | | l124, l125, l133, l135, X137, l138, X1003, X1005 | 3 | 2009 | |
| OK311210000070_00 | Rock Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311210000080_00 | Hell Creek | 10 | MILES | X1003, X1005, I124, I125, I133, I135, X137, I138 | 3 | 2009 | |
| OK311210000090_00 | Buckhorn Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311210000100 00 | Gooden Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311210000110_00 | Dry Beaver Creek | 14 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2019 | |
| OK311210000120_00 | | | | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| | Ninemile Beaver Creek | | | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311210000140_00 | Whisky Creek | | | F124, F125, I133, X135, N137, X1003 | 5 | | 2007 |
| | Whisky Creek, West | 5 | MILES | l124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311210000150_00 | Cottonwood Creek | 7 | MILES | l124, N125, l133, X135, N137, X1003 | 5 | | 2007 |
| OK311300010010_00 | Cache Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311300010020_00 | | | | I124, F125, N133, I135, N137, F138, I1003, X1005 | 5 | | 2005 |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311300010030_00 | Temple Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300010040_00 | Mooney Creek | 4 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300010050_00 | Temple Lake (Mooney) | 26 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK311300010060_00 | Soldier Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300010070_00 | Walters Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300010080_00 | Walters Lake (Boyer) | 148 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK311300020005_00 | Sharon Stream | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020010_00 | Cache Creek, East | 58 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311300020020_00 | Snake Creek | 20 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020030_00 | Ninemile Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020034_00 | Ninemile Creek, Middle Branch! | 3 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2006 |
| OK311300020040_00 | Wolf Creek | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311300020050_00 | Wolf Creek, East Branch | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020060_00 | Wolf Creek, West Branch | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020070_00 | Squah Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020090_00 | Wrattan Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020100_00 | George Lake | 150 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|-----------------------|-------|-------|---|----------|--------------------|--------------|
| OK311300020110_00 | Sitting Bear Creek | 5 | | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020120_00 | Beef Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020130_00 | Lime Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300020140_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300030010_00 | Cache Creek, East | 38 | MILES | l124, l125, l133, X135, X137, X138, X1003, X1005 | 3 | 2009 | |
| OK311300030020_00 | Ellsworth Lake | 5,600 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2019 | |
| OK311300030030_00 | Chandler Creek | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300030040_00 | Tony Creek | 8 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300030050_00 | Mission Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300030060_00 | Box Elder Creek | 10 | MILES | l124, l125, l133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300030070_00 | Tahoe Creek | 17 | MILES | N124, N125, N133, X135, N137, N138, X1003, X1005 | 5 | | 2007 |
| OK311300030080_00 | Unnamed Tributary | 7 | MILES | X124, X125, X133, X137, X1003 | 3 | 2019 | |
| OK311300040010_00 | Medicine Creek | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311300040020_00 | Ketch Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300040030_00 | Deer Creek | 3 | | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311300040040_00 | Little Medicine Creek | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300040050_00 | Elmer Thomas Lake | 334 | ACRES | I138, X1003, F124, I125, I133, I135, I137 | 2 | 2019 | |

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|-------------------|--------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311300040060_00 | Medicine Creek | 22 | MILES | l124, l125, l133, X135, X137, X138, X1003, X1005 | 3 | 2009 | |
| OK311300040070_00 | Lawtonka Lake | 2,398 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2019 | |
| OK311300040080_00 | Canyon Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311300040090_00 | Cedar Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311310010010_00 | Red River | 88 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 5 | | 2005 |
| OK311310010020_00 | Rabbit Creek | 14 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310010025_00 | Hound Creek | 8 | MILES | | 5 | | 2021 |
| OK311310010030_00 | Bird Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310010040_00 | Blue Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310010050_00 | Curtis Creek | 13 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311310010060_00 | Cooper Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310010070_00 | Suttle Creek | 24 | MILES | l124, l125, l133, X135, X139, X1003 | 3 | 2019 | |
| OK311310010080_00 | Bottle Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310010080_01 | Bottle Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310010100_00 | Grandma Ruth Creek | 11 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2019 | |
| OK311310020010_00 | Cache Creek, West | 28 | MILES | I124, N125, N133, X135, N137, I138, I1003 | 5 | | 2005 |
| OK311310020020_00 | Cache Creek, West | 30 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2009 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|-----------------------|------|-------|---|----------|--------------------|--------------|
| OK311310020030 00 | | | MILES | X124, X125, X133, X135, X137, | | 2019 | |
| OK311310020040_00 | Spring Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020043_00 | Molly's Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020050_00 | Blue Beaver Creek | 8 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310020060_00 | Blue Beaver Creek | 21 | | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2007 |
| OK311310020070_00 | Post Oak Creek | 25 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310020080_00 | Little Post Oak Creek | 23 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020090_00 | Sandy Creek | 25 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020100_00 | Crater Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310020110_00 | Rock Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020120_00 | Quanah Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020130_00 | Quanah Parker Lake | 89 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020140_00 | Cache Creek, West | 9 | | X124, X125, X133, X135, X137, X138, X1003, X1006 | 3 | 2019 | |
| OK311310020150_00 | Panther Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1006 | 3 | 2019 | |
| OK311310020160_00 | Lost Lake | 7 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020170_00 | French Lake | 33 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310020180_00 | Deer Creek | 5 | | X124, X125, X133, X135, X137, X138, X1003, X1006 | 3 | 2019 | |

| OKWDID | News | 0: - | 11.2 | Decision to Illiano | 0-1 | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311310020190_00 | Comanche Lake | 46 | ACRES | l124, X125, l133, X135, X137, X1003 | 3 | 2009 | |
| OK311310020200_00 | Grama Lake | 94 | ACRES | l124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK311310020210_00 | Kiowa Lake | 9 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311310030010_00 | Deep Red Creek | 55 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310030020_00 | Dry Red Creek | 24 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311310030030_00 | | 28 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310030031_00 | Whites Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| | Whites Lake | | ACRES | X124, X125, X133, X135, X137, | 3 | 2019 | |
| | Little Deep Fed Creek | 34 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK311310030050_00 | Brush Creek | 12 | MILES | N124, N125, N133, X135, N137, X1003 | 5 | | 2007 |
| | Jack Creek, East | | | X1003, X124, X125, X133, X135, X137, X138 | 3 | 2019 | |
| OK311310030080 00 | Horse Creek | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310030090_00 | Deadman Creek | | | X124, X125, X133, X135, X137, X138, X1003 | | 2019 | |
| OK311310030100_00 | Coffin Creek | | MILES | X124, X125, X133, X135, X137, | | 2019 | |
| OK311310030110_00 | Deep Red Creek | | | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311310030120_00 | · | | ACRES | F124, I125, I133, I135, I137, | 2 | 2009 | |
| | Deep Red Creek, East Fork | | MILES | X124, X125, X133, X135, X137, | | 2019 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|-----------------------|------|-------|--|----------|--------------------|--------------|
| | Red River | | | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2019 | Date |
| OK311500010020_00 | Red River, North Fork | 23 | MILES | I124, N125, N133, I135, N137, N138, I1003 | 5 | | 2021 |
| OK311500010020_10 | Red River, North Fork | 62 | MILES | I124, N125, N133, I135, N137, N138, I1003 | 5 | | 2005 |
| OK311500010023_00 | Maxwell's Creek | 3 | MILES | | 3 | 2019 | |
| OK311500010030_00 | White Creek | 7 | MILES | | 3 | 2019 | |
| OK311500010040_00 | White Lake | 10 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500010042_00 | Red Top | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500010050_00 | Stinking Creek | 17 | MILES | F124, N125, N133, X135, N137, N138, X1003 | 5 | | 2007 |
| OK311500010060_00 | Mimi Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500010070_00 | Red Hollow | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500010080_00 | Otter Creek | 23 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK311500010090_00 | Owl Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311500010110_00 | Tepee Creek | 20 | MILES | N124, N125, N133, X135, N137, X1003 | 5 | | 2007 |
| OK311500020010_00 | Otter Creek, East | 20 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311500020020_00 | Telephone Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500020030_00 | Boggy Hollow Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500020040_00 | | 8 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 5 | | 2007 |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311500020050_00 | Otter Creek, West | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311500020060_00 | Tom Steed Lake (Mountain Park) | 6,400 | | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2009 | |
| OK311500020070_00 | Glen Creek | 17 | | l124, l125, l133, X135, X137, X138, X1003, X1005 | 3 | 2019 | |
| OK311500030005_00 | Wolfpack | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500030010_00 | Elk Creek | 16 | MILES | l124, F125, l133, F135, N137, l138, l1003 | 5 | | 2005 |
| OK311500030030_00 | Elk Creek | 71 | MILES | l124, l125, l133, l135, l137, l138, l1003 | 3 | 2009 | |
| OK311500030040_00 | Little Elk Creek | 16 | MILES | N124, F125, N133, X135, N137, N138, X1003, X1005 | 5 | | 2007 |
| OK311500030050_00 | Little Elk Creek | 19 | MILES | l124, F125, l133, F135, X137, X138, X1003, X1005 | 2 | 2009 | |
| OK311500030060_00 | Hobart Lake (Rocky Hobart) | 347 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2009 | |
| OK311500030070_00 | Trail Creek | 19 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2019 | |
| OK311500030080_00 | Spring Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311500030090_00 | George Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311500030100_00 | Sadler Creek | 9 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311500030110_00 | Elk Creek, West | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311500030120_00 | Elk City Lake | 240 | ACRES | I124, I125, I133, I135, I137, X1003 | 3 | 2009 | |
| OK311510010010_00 | Red River, North Fork | 59 | MILES | I124, F125, I133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK311510010020_00 | Altus Lake (Altus-Lugert) | 6,260 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2009 | |

| OKWDID | Nama | Ci-c | Linit | Designated Hose | Cotogony | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311510010030_00 | Armstrong Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510010040_00 | Lake Creek | 13 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2009 | |
| OK311510010050_00 | Boggy Creek | 5 | MILES | X1003, I124, I125, I133, X135, X137 | 3 | 2019 | |
| OK311510010060_00 | Spring Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510010070_00 | Flat Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510010080_00 | Indian Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510010090_00 | Timber Creek | 12 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | | 2005 |
| OK311510010100_00 | Coffee Bean Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510010110_00 | Spring Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510010120_00 | Timber Creek, East | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510010130_00 | Timber Creek, West | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020010_00 | Red River, North Fork | 38 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020020_00 | Deep Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510020030_00 | Short Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510020040_00 | Sand Creek | 13 | MILES | I124, X125, I133, X135, X137, I138, X1003 | 3 | 2019 | |
| OK311510020050_00 | Long Creek | 17 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020060_00 | Turkey Creek | 19 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2007 |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311510020070_00 | Starvation Creek | 17 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020080_00 | Little Turkey Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510020090_00 | Buffalo Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020100_00 | Buffalo Creek, West | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510020110_00 | Middle Buffalo Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510020120_00 | Sweetwater Creek | 16 | MILES | I124, X125, I133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020130_00 | Salt Creek | 5 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311510020140_00 | Freezeout Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311510020150_00 | Meridan Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010010_00 | Red River | 56 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2019 | |
| OK311600010020_00 | Gypsum Creek | 28 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311600010030_00 | Mule Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010032_00 | Mule Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010035_00 | James Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010040_00 | Sandy Creek (Lebos) | 40 | MILES | l124, N125, F129, N131, l135, N139, l1003 | 5 | | 2005 |
| OK311600010050_00 | Sandy Creek, East Fork (Sandy) | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010060_00 | Sandy Creek, West Fork | 13 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311600010070_00 | Bitter Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010080_00 | Red River, Prairie Dog Town Fork | 4 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2019 | |
| OK311600010085_00 | Paradiagn | C | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600010090_00 | Buck Creek | 4 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020010_00 | Red River, Salt Fork | 14 | MILES | l124, F125, N133, l135, N137, N138, l1003 | 5 | | 2005 |
| OK311600020010_10 | Red River, Salt Fork | 70 | MILES | l124, F125, N133, l135, N137, N138, l1003 | 5 | | 2005 |
| OK311600020030_00 | West Canal | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020060_00 | Turkey Creek | 52 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2005 | |
| OK311600020070_00 | Horse Branch | 21 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020080_00 | Spring Branch | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| | Cottonwood Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020110_00 | Bitter Creek | 5 | MILES | F124, F125, F129, N131, X135, N139, N1003 | 5 | | 2007 |
| OK311600020110_10 | Bitter Creek | 25 | MILES | X124, X125, X129, X131, X135, X139, X1003 | 3 | 2019 | |
| OK311600020115_00 | Ronnie's Run | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| | Fish Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020130_00 | Mulberry Creek | 6 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020140_00 | Cave Creek | 14 | MILES | F124, F125, I133, F135, N137, X1003 | 5 | | 2007 |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311600020150_00 | Horse Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020160_00 | Hall Lake Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311600020170_00 | Hall Lake | 50 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2009 | |
| OK311600020180_00 | Bear Creek | 6 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000010_00 | Red River, Elm Fork | 63 | MILES | I124, F125, N133, F135, N137, N138, I1003 | 5 | | 2005 |
| OK311800000015_00 | Tarheel | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000020_00 | Left Ear creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000030_00 | Tittle Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000035_00 | Good Golly | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000040_00 | Haystack Creek | 43 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2009 | |
| OK311800000045_00 | Rising Dawn | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000050_00 | Sleep John Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| | Station Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000070_00 | Deer Creek | 23 | MILES | F124, N125, N133, X135, N137, F138, X1003 | 5 | | 2007 |
| OK311800000080_00 | Sulphur Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000090_00 | Root Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000100_00 | Dos Hollis Lake | 50 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK311800000110_00 | Grape Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000120_00 | Hackbery Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000130_00 | Fish Creek | 18 | MILES | F124, N125, N133, X135, N137, I138, X1003 | 5 | | 2007 |
| OK311800000140_00 | Minnow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000150_00 | Bull Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2019 | |
| OK311800000160_00 | Elm Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2019 | |
| OK311800000170_00 | Elm Creek, West | 13 | MILES | l124, F125, l133, l135, l137, l138, X1003 | 2 | 2019 | |
| OK410100010010_00 | Red River | 13 | MILES | I124, N125, N133, I135, F137, I138, I1003 | 5 | | 2017 |
| OK410100010010_10 | Red River | 23 | MILES | I124, N125, I133, I135, F137, I138, I1003 | 5 | | 2005 |
| OK410100010010_20 | Red River | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410100010010_30 | Red River | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410100010010_40 | Red River | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410100010010_50 | | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| | Breedlove Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010030_00 | Bailey Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010040_00 | Caney Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010050_00 | Norwood Creek | 20 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2015 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410100010060_00 | Push Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010070_00 | Norwood Creek, Trib | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010090_00 | Clear Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010100_00 | 1908 Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010110_00 | Whitaker Bend Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010120_00 | Holly Branch | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010130_00 | Deadman Lake Creek | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010140_00 | Deadman Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010150_00 | Grassy Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010160_00 | Holly Branch Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010170_00 | Forty-One Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010180_00 | Waterfall Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010190_00 | Mintubbe Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010210_00 | U. T. Waterfall Creek Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010230_00 | Boss Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010240_00 | Charles Lake Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010250_00 | Charles Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410100010260_00 | Old River Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010270_00 | Fish Pond Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010280_00 | Gilford Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010290_00 | Bryarly Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010300_00 | Colbert Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010310_00 | Red Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010320_00 | Horseshoe Lake, South | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010330_00 | Horseshoe Lake, North | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010340_00 | Waterhole Creek | 17 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410100010360_00 | Lick-Skillet Lake | 1 | ACRES | X135, X137, X1003, X124, X125, X133 | 3 | 2015 | |
| OK410100010370_00 | Bad Branch | | | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410100010380_00 | Perry Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| | Bokchito Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010400_00 | Whitegrass Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010420_00 | Garvin Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010440_00 | Clear Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010450_00 | Buzzard Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2010 | |

| OKWDID | Nome | C: | l lait | Designated Hase | Catamani | Monitoring | TMDL |
|-------------------|------------------|------|--------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410100010456_00 | Millerton Trib! | 2 | MILES | X124, X125, N133, X135, X137, X1003 | 4a | 2010 | |
| OK410100010460_00 | Garland Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2010 | |
| OK410100010470_00 | Valiant Creek | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2015 | |
| OK410100010480_00 | Clear Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010490_00 | Clear Creek | 9 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410100010500_00 | Doaksville Creek | 8 | MILES | | 3 | 2015 | |
| OK410100020010_00 | Walnut Bayou | 4 | MILES | | 3 | 2015 | |
| OK410100020020_00 | Line Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100020030_00 | McKinney Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100020040_00 | Sandy Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100020050_00 | Yellow Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100020060_00 | Surratt Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100020070_00 | Parker Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410100020080_00 | Pine Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010010_00 | Little River | 21 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2010 | |
| OK410200010020_00 | Buck Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010030_00 | Camp Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410200010050_00 | Red Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010060_00 | Ponka Bok Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010080_00 | Black Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010090_00 | Crooked Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010100_00 | Forked Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010120_00 | Goodwater Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010130_00 | Terrapin Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010140_00 | Crooked Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010150_00 | Yanubbe Creek | 11 | MILES | l124, l125, l130, X135, X137, X138, X1003 | 4a | 2010 | |
| OK410200010160_00 | Coon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010170_00 | Yanubbee Creek, West Fork | 2 | MILES | X130, X135, X137, X138, X1003, X124, X125 | 3 | 2015 | |
| OK410200010180_00 | Yanubbee Creek, East Fork | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010190_00 | Yanubbee Creek, Middle Fork | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010200_00 | Little River | 32 | MILES | I124, F125, N130, N133, F137, I138, I1003, X1006 | 5 | | 2005 |
| OK410200010210_00 | Mud Creek | 18 | MILES | I124, I125, F129, N133, X135, X139, I1003 | 5 | | 2012 |
| OK410200010220_00 | Rock Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410200010230_00 | Yashoo Creek | 20 | MILES | l124, l125, l130, X135, X137, X138, X1003 | 3 | 2015 | |

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|-------------------|---------------------|------|--------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410200010250_00 | Long Branch | 2 | MILES | l124, l125, X133, l135, X137, l138, X1003 | 3 | 2015 | |
| OK410200010260_00 | Holly Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010280_00 | Salt Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010300_00 | Pine Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010320_00 | Campbell Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010330_00 | Boktuklo Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200010340_00 | Courthouse Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200020010_00 | Caney Creek, North | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200020020_00 | White Oak Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200020030_00 | Caney Creek, South | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200020040_00 | Caney Creek, Middle | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030010_00 | Rock Creek | 14 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410200030020_00 | Cane Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030030_00 | Twomile Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030040_00 | Slate Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030050_00 | Prairie Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030060_00 | Pero Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410200030070_00 | Little Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030080_00 | Rock Creek, Middle | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030090_00 | Rock Creek, West Fork | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030100_00 | Robinson Creek | g | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030110_00 | Ash Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030120_00 | Bull Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030130_00 | Cedar Branch | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030140_00 | Rough Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410200030150_00 | Kings Branch | 2 | MILES | X124, X125, X133, X137, X1003 | 3 | 2015 | |
| OK410210010010_00 | Little River | 14 | MILES | X124, X125, X130, X135, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210010030_00 | Sand Creek | 4 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2015 | |
| OK410210010040_00 | Wheelock Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210010050_00 | Martin Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| | Horse Head Creek | g | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2010 | |
| | Cypress Creek | | | l124, l125, l130, X135, X137, X138, X1003, X1006 | 3 | 2015 | |
| | Rock Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210010090_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210010100_00 | Cypress Creek, North Fork | 5 | MILES | X124, X125, X130, X135, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210010110_00 | White Oak Creek | 6 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210010120_00 | Sand Springs Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210010130_00 | Little White Oak Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210010140_00 | Stevens Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020010_00 | Little River | 13 | MILES | l124, X125, X130, X137, X138, X1003, X1006 | 3 | 2004 | |
| OK410210020020_00 | Pine Creek Lake | 3,750 | ACRES | F124, I125, N133, F134, I137, I138, X1003, X1006 | 5 | | 2006 |
| OK410210020030_00 | Pine Creek | 11 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210020040_00 | Big Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020050_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020070_00 | Long Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020080_00 | Wilson Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020090_00 | Long Creek, North | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020100_00 | Long Creek, South | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020110_00 | Turkey Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020120_00 | Turkey Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020130_00 | Little Turkey Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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|-------------------|------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210020140_00 | Little River | 29 | MILES | I124, F125, N130, F134, N137, F138, I1003, X1006 | 5 | | 2005 |
| OK410210020150_00 | Terrapin Creek | 13 | MILES | l124, l125, l130, X137, X138, X1003 | 3 | 2015 | |
| OK410210020160_00 | Deer Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020170_00 | Terrapin Creek, West | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020180_00 | Terrapin Creek, Middle | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020190_00 | Terrapin Creek, East | 6 | MILES | | 3 | 2015 | |
| OK410210020200_00 | Salt Creek | 5 | MILES | | 3 | 2015 | |
| OK410210020210_00 | Houston Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020220_00 | Rain Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020230_00 | Can Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020240_00 | Caney Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020250_00 | Rock Pen Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020260_00 | Holly Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020270_00 | Holly Creek, South | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020280_00 | Devil's Backbone Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020290_00 | Holly Creek, North | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020300_00 | Cloudy Creek | 26 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210020310_00 | Big Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020320_00 | Brushy Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020330_00 | Bullpen Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020340_00 | Brushy Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020350_00 | Dog Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020360_00 | Harris Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020370_00 | Bear Canyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020380_00 | Pickens Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020390_00 | Buzzard Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020400_00 | Pickens Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020410_00 | Harris Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020420_00 | Harris Creek, North | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020430_00 | Jack Creek | 8 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210020450_00 | Watson Creek | 6 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| | Watson Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210020470_00 | Watson Creek, South | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210030010_00 | | | | X124, X125, X130, F134, X137, X138, X1003, X1006 | 2 | 2015 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|----------------------|------|-------|--|----------|--------------------|--------------|
| OK410210030020 00 | | | | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | Dute |
| OK410210030030_00 | Cripple Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030040_00 | Buzzard Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030050_00 | Hardy Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030060_00 | Long Creek | 8 | MILES | | 3 | 2015 | |
| OK410210030070_00 | Garland Creek | 7 | MILES | | 3 | 2015 | |
| OK410210030080_00 | Davis Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030090_00 | Paley Creek | 5 | MILES | | 3 | 2015 | |
| OK410210030100_00 | Le Flore Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030110_00 | Polecat Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030120_00 | Wildhorse Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030130_00 | Uphill Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030140_00 | Cedar Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030150_00 | Honobia Creek | 22 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030160_00 | Crane Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030170_00 | Dutchman Ridge Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030180_00 | Deadman Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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|-------------------|-----------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210030190_00 | Brushy Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030200_00 | Holly Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030220_00 | Cowhead Divide Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030230_00 | Little Rock Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030240_00 | Fisher Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030260_00 | Cedar Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210030270_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210040010 00 | Little River, Mountain Fork | g | MILES | I124, F125, N130, N132, N137, F138, I1003 | 5 | | 2005 |
| OK410210040010 10 | Little River, Mountain Fork | 1 | MILES | I124, F125, N132, N137, F138, I1003, X1006 | 5 | | 2005 |
| OK410210040020_00 | Luksuklo Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210040030 00 | Lick Creek | g | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210040040 00 | Lick Creek Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210040050_00 | Little River, Mountain Fork | | | X124, X125, X132, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210040060 00 | Cooper Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210040070_00 | Rough Branch | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210040080 00 | Horsepen Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210040090_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------------|--------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210040100_00 | Carnasaw Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210040110_00 | Beaver Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210040120_00 | Bee Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050010_00 | Little River, Mountain Fork | 2 | MILES | X124, X125, X132, X137, X138, X1003, X1006 | 3 | 2004 | |
| OK410210050010_10 | Little River, Mountain Fork | 21 | | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2004 | |
| OK410210050020_00 | Broken Bow Lake | 14,200 | ACRES | F124, I125, N133, F134, I137, I138, X1003, X1005 | 5 | | 2005 |
| OK410210050040_00 | Biggam Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050060_00 | Walford Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050090_00 | Cedar Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050100_00 | Lower Cedar Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050110_00 | Cedar Creek, North | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050120_00 | Fivemile Hollow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050130_00 | Nancy Branch | 5 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2015 | |
| OK410210050140_00 | Egypt Creek | 4 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2015 | |
| OK410210050170_00 | Bee Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050180_00 | Bee Creek, North | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050190_00 | Otter Creek | 11 | MILES | X124, X125, X130, X137, X138, X1003, X1005 | 3 | 2015 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|---------------------|------|-------|---|----------|--------------------|--------------|
| OK410210050200_00 | Otter Creek, East | | | X124, X125, X133, X135, X137, | 3 | 2015 | Date |
| OK410210050210_00 | Bear Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050220_00 | Cane Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050230_00 | Holly Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050240_00 | Holly Creek, North | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050250_00 | Holly Creek, South | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050260_00 | Linson Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050270_00 | Linson Creek, North | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050280_00 | Linson Creek, South | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050290_00 | Gar Creek | | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050300_00 | Panther Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050310_00 | Chee Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050320_00 | Turkey Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050330_00 | Hee Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050340_00 | Buck Creek | | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050350_00 | Hudson Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210050360_00 | Panther Creek | 5 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210060010_00 | Little River, Mountain Fork | 1 | MILES | F124, F125, N130, N137, F138, I1003, X1004 | 5 | | 2004 |
| OK410210060010_10 | Little River, Mountain Fork | 28 | MILES | N124, F125, N130, F137, F138, I1003, X1004 | 5 | | 2004 |
| OK410210060020_00 | Buffalo Creek | 23 | MILES | F124, F125, I130, X137, X138, X1003, X1005 | 2 | 2015 | |
| OK410210060030_00 | Big Hudson Creek | 6 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060040_00 | Little Hudson Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060050_00 | Little Dry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060060_00 | Mine Creek | 3 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060080_00 | Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060100_00 | Boktuklo Creek | 15 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060110_00 | Blue Creek | 3 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060120_00 | Boktuklo Creek, East | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060130_00 | Ward Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060140_00 | Ramos Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060150_00 | Roosevelt Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060160_00 | Big Eagle Creek | 21 | MILES | l124, l125, l130, X137, X138, X1003, X1004 | 3 | 2004 | |
| OK410210060170_00 | Little Eagle Creek | 10 | MILES | l124, l125, l130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060190_00 | Potts Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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|-------------------|-----------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210060210_00 | Cucumber Creek | 11 | MILES | l124, l125, F130, X137, X138, X1003, X1004 | 2 | | 2008 |
| OK410210060220_00 | Saddle Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060240_00 | Rock Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060250_00 | Hurricane Creek | 10 | MILES | | 3 | 2015 | |
| OK410210060270_00 | Dry Creek | 10 | MILES | | 3 | 2015 | |
| OK410210060280_00 | Mudlick Creek | 3 | MILES | | 3 | 2015 | |
| OK410210060290_00 | Panther Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060310_00 | Sixmile Creek | 4 | MILES | l133, X135, X137, X1003, l124, l125 | 3 | 2015 | |
| OK410210060320_00 | Beech Creek | 13 | MILES | l124, l125, l130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060330_00 | Turkey Snout Creek | 3 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060340_00 | Caney Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060350_00 | Cow Creek | 10 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060360_00 | Murry Creek | 4 | MILES | X124, X125, X133, X137, X1003 | 3 | 2015 | |
| OK410210060370_00 | Little Cow Creek | 5 | MILES | X124, X125, X130, X135, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060380_00 | Little River, Mountain Fork | 4 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210060390_00 | Mackey Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060400_00 | Horsepen Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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|-------------------|----------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210060410_00 | Dark Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060420_00 | Richmond Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060430_00 | Brushy Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210060440_00 | Wilcox Branch | 1 | MILES | X124, X125, X130, X137, X138, X1003, X1004 | 3 | 2015 | |
| OK410210070010_00 | Lukfata Creek | 18 | MILES | I124, I125, I130, X137, X138, X1003, X1006 | 3 | 2004 | |
| OK410210070020_00 | Stephens Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210070030_00 | Briar Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210070040_00 | Lufkata Creek, West Fork | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210070050_00 | Lufkata Creek, East Fork | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210070060_00 | Lufkata Creek, Middle Fork | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080010_00 | Glover River | 34 | MILES | I124, F125, N130, F135, N137, F138, I1003, X1006 | 5 | | 2005 |
| OK410210080020_00 | Mitchell Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080030_00 | Harkin Franklin Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080040_00 | Benningfield Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080050_00 | Fifteen Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080060_00 | Gibbs Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080070_00 | Colbert Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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|-------------------|-----------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210080080_00 | Lost Springs Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080090_00 | Tidwell Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080100_00 | Caney Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080110_00 | Lebow Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080120_00 | Cedar Creek | 11 | MILES | I124, I125, I130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210080130_00 | Cedar Creek, North | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080140_00 | Cedar Creek, South | 4 | MILES | X133, X135, X137, X1003, X125, X124 | 3 | 2015 | |
| OK410210080150_00 | Brigham Young Springs Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080160_00 | Shell Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080170_00 | Wolf Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| | Whiskey Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080190_00 | Shorty Cox Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| | Burks Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080210_00 | Carter Creek | 11 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210080220_00 | Carter Creek, North | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080230_00 | Carter Creek, Middle | 6 | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410210080240_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |

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|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210080250_00 | Carter Creek, South | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080260_00 | Beeman Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080270_00 | Pine Creek | 6 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210080280_00 | Canyon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210080290_00 | Little Pine Creek | 7 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210090010_00 | Glover River, East Fork | 22 | MILES | l124, l125, l130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210090020_00 | Willis Creek | 7 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2015 | |
| OK410210090030_00 | Coon Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090050_00 | Carpenter Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090070_00 | Glover River, West Fork | 21 | MILES | F124, F125, I130, F135, X137, X138, X1003, X1006 | 2 | 2015 | |
| OK410210090080_00 | Rocky Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090090_00 | Winship Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090100_00 | Silver Creek | 12 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090110_00 | Little Silver Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090120_00 | Little Silver Creek, West | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090130_00 | Little Silver Creek, East | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090140_00 | | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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|-------------------|---------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410210090150_00 | Watson Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090160_00 | Bluff Creek | 4 | | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410210090170_00 | Blackwell Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090180_00 | East Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2015 | |
| OK410210090190_00 | Dog Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300010010_00 | Kiamichi River | 18 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2005 | |
| OK410300010020_00 | Gates Creek | 5 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2005 | |
| OK410300010030_00 | Gates Creek | 15 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2005 | |
| OK410300010040_00 | Raymond Gary Lake | 263 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK410300010050_00 | Cedar Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300010060_00 | Negro Creek | 3 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2015 | |
| OK410300010070_00 | Cold Springs Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300010080_00 | Bull Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300010090_00 | Tuttle Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300010100_00 | Bird Creek | 8 | MILES | X124, X125, I133, X135, X137, I138, X1003 | 3 | 2015 | |
| OK410300010110_00 | Sandy Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300010120_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410300010130_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020010_00 | Kiamichi River | 31 | | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2005 | |
| OK410300020020_00 | Hugo Lake | 13,250 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2005 |
| OK410300020030_00 | Cedar Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020040_00 | Salt Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020050_00 | Wire Branch | 6 | MILES | X135, X137, X1003, X124, X125, X133 | 3 | 2015 | |
| OK410300020060_00 | Kiamichi River, North Fork | 15 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300020070_00 | Miller Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020080_00 | Long Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300020090_00 | Holly Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020100_00 | Holly Creek, North Fork | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020110_00 | Holly Creek, South Fork | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020120_00 | Schooler Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020130_00 | Frazier Creek | 17 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300020140_00 | Spencer Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020150_00 | Hampton Creek | 3 | MILES | X124, X125, X133, X135, X137, | 3 | 2015 | |
| OK410300020160_00 | | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|------------------------|------|-------|--|----------|--------------------|--------------|
| OK410300020170_00 | Crooked Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020180_00 | South Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020190_00 | Rock Creek | 17 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300020200_00 | Possum Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020210_00 | Fish Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020220_00 | Ozzie Cobb Lake | 116 | ACRES | N133, I135, I137, X1003, I124, I125 | 5 | | 2005 |
| OK410300020230_00 | One Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020240_00 | Holly Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020250_00 | Negro Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020260_00 | Hagerman Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020270_00 | Mill Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020280_00 | Big Waterhole Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020300_00 | Little Waterhole Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300020310_00 | Duck Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030010_00 | Kiamichi River | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | | 2017 |
| OK410300030010_10 | Kiamichi River | 10 | MILES | l124, F125, N133, F135, N137, F138, I1003 | 5 | 2015 | |
| OK410300030010_20 | | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | | 2005 |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410300030020_00 | Cedar Creek | 31 | MILES | X124, X125, X130, X137, X138, X1003, X1006 | 3 | 2015 | |
| OK410300030030_00 | Briar Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030040_00 | Bitter Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030050_00 | Chickasaw Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030060_00 | One Creek | 20 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030070_00 | Medicine Springs Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030080_00 | One Creek, North | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030090_00 | One Creek, Middle | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030100_00 | Dog Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030110_00 | West Fork Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030120_00 | Turkey Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030130_00 | Stovepipe Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030140_00 | Possum Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030150_00 | Snow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030160_00 | Caney Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030170_00 | Cedar Creek, North | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030180_00 | Little Cedar Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410300030190_00 | Little Cedar Creek Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030200_00 | Beaver Creek | 12 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300030210_00 | Dumpling Creek | 14 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2008 |
| OK410300030220_00 | Charlie Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030230_00 | Coffee Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030240_00 | Judge Cox Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030250_00 | Panther Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030260_00 | Caroline Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030270_00 | Tenmile Creek | 36 | MILES | F124, F125, N133, X135, I137, N138, X1003 | 5 | | 2008 |
| OK410300030280_00 | Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030290_00 | Stink Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030300_00 | Cole Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030310_00 | Hampton Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030320_00 | Davenport Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030330_00 | Little Davenport Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030340_00 | Yerby Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030350_00 | Rough Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410300030360_00 | Pine Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030370_00 | Clear Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030380_00 | Little Tenmile Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030400_00 | Cobb Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030410_00 | Frederick Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030420_00 | Buck Creek | 36 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300030430_00 | Whiskey Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030440_00 | Clay Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030450_00 | Wildhorse Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030460_00 | Little Wildhorse Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030470_00 | Kimbrough Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030480_00 | Shorty Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030490_00 | Fobb Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030500_00 | Cole Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030510_00 | Happy Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300030520_00 | Grassy Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300030530_00 | Robinson Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410300030540_00 | Grassy Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030550_00 | Lily Pond Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030560_00 | Mud Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030570_00 | Kiamichi River | 26 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300030570_10 | Kiamichi River | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410300030580_00 | Pine Creek | 23 | MILES | F124, F125, N133, F135, I137, X1003 | 5 | | 2008 |
| OK410300030590_00 | Wildcat Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030600_00 | Marble Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030610_00 | Caney Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030620_00 | Spring Branch | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030630_00 | Silver Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030640_00 | John's Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030650_00 | Fobb Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030660_00 | Peveyhouse Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030670_00 | Bull Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030680_00 | Long Bell Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030690_00 | Hackett Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410300030700_00 | Beulah Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030710_00 | Crumb Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030720_00 | Stanley Creek, South | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030730_00 | Little Cedar Creek | 5 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2015 | |
| OK410300030740_00 | Clayton Creek, West | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030750_00 | Peterson Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030760_00 | Peal Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2015 | |
| OK410300030770_00 | Hurd Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410300030780_00 | Clayton Lake | 95 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010010_00 | Kiamichi River | 26 | MILES | I124, F125, N133, F135, F137, F138, I1003 | 5 | | 2005 |
| OK410310010020_00 | Jackfork Creek | 3 | MILES | l124, X125, l133, X135, X137, F138, X1003 | 2 | 2005 | |
| OK410310010030_00 | Terryland Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010040_00 | Nanih Waiya Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, l1003 | 3 | 2015 | |
| OK410310010050_00 | Nanih Waiya Lake | 131 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2015 | |
| OK410310010060_00 | Old Choctaw Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010070_00 | Dry Creek | 6 | MILES | F124, N125, I133, X135, N137, X1003 | 5 | | 2008 |
| OK410310010090_00 | Walnut Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410310010100_00 | Walntu Creek, North Fork | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010110_00 | Walnut Creek, South Fork | 3 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2015 | |
| OK410310010140_00 | Albion Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010150_00 | Clear Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010170_00 | Rock Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410310010180_00 | Prairie Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010190_00 | Jackson Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010200_00 | Rock Creek, East Fork | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310010210_00 | Rock Creek | 7 | MILES | X124, I125, I133, I135, X137, X138, X1003 | 3 | 2015 | |
| OK410310010220_00 | Carl Albert Lake | 183 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK410310010230_00 | Talihina Lake | 25 | ACRES | X124, I125, N133, I135, X137, X1003 | 5 | | 2006 |
| OK410310020010_00 | Kiamichi River | 21 | MILES | I124, F125, N133, F135, F137, F138, I1003 | 5 | | 2017 |
| OK410310020010_10 | Kiamichi River | 29 | MILES | I124, F125, N133, F135, F137, F138, I1003 | 5 | | 2005 |
| OK410310020020_00 | Tombstone Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020030_00 | Frazier Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020040_00 | Bohannon Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020050_00 | Woods Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------------|--------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410310020060_00 | Sycamore Creek | 9 | MILES | X135, X137, X1003, X124, X125, X133 | 3 | 2015 | |
| OK410310020070_00 | Billy Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020080_00 | Billy Creek, East | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020090_00 | Little Cedar Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020100_00 | Big Cedar Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310020110_00 | Pigeon Creek | 6 | MILES | X124, X125, X130, X135, X137, X138, X1003 | 3 | 2015 | |
| OK410310030010_00 | Jackfork Creek | 18 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2015 | |
| OK410310030020_00 | Sardis Lake | 14,360 | ACRES | F124, I125, I133, I137, I138, X1003, X1005 | 2 | 2010 | |
| OK410310030030_00 | Buffalo Creek | 20 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2015 | |
| OK410310030040_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310030050_00 | Little Buffalo Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310030060_00 | Anderson Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310030070_00 | Anderson Creek, West Fork | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| | Jackfork Creek, North Fork | 25 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2015 | |
| OK410310030090_00 | Bolen Creek | 9 | MILES | F124, N125, N133, X135, N137, X1003 | 5 | | 2008 |
| OK410310030100_00 | Jackfork Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410310030110_00 | | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410310030120_00 | Clear Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2015 | |
| OK410400010010_00 | Red River | 13 | MILES | I124, N125, N133, I135, N137, I138, I1003 | 5 | | 2022 |
| OK410400010010_10 | Red River | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400010010_20 | Red River | 5 | MILES | l124, N125, l133, l135, N137, l138, l1003 | 5 | | 2005 |
| OK410400010010_30 | Red River | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400010010_40 | Red River | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400010010_60 | Red River | 7 | MILES | X124, X125, X137, X1003, X133, X135, X138 | 3 | 2020 | |
| OK410400010010_70 | Red River | 7 | MILES | X124, X125, X1003, X133, X135, X137, X138 | 3 | 2020 | |
| OK410400010020_00 | Goodwater Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010030_00 | Carney Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010040_00 | Horse Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400010040_10 | Horse Creek | 7 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2020 | |
| OK410400010050_00 | Owl Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| | Roebuck Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010070_00 | Muddy Boggy Creek | 22 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2005 |
| OK410400010080_00 | Hanubby Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400010110_00 | • | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

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|-------------------|-------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400010120_00 | Crooked Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010130_00 | Lick Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400010140_00 | Rock Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010150_00 | Pointer Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010160_00 | Dry Pointer Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010170_00 | Big Branch | 4 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010180_00 | Beaverdam Creek | 12 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010190_00 | Bee Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010200_00 | Sugar Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010210_00 | Whitegrass Creek | 30 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400010220_00 | Dry Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010230_00 | Little Dry Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010240_00 | Carson Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010250_00 | Frazier Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010260_00 | Slash Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010270_00 | Whitesand Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010280_00 | Winters Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400010290_00 | Rabbit Creek | 2 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2020 | |
| OK410400010300_00 | Unnamed Tributary (Soper) | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400010310_00 | Crane Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020010_00 | Clear Boggy Creek | 42 | MILES | I124, X125, I133, X135, X137, X138, X1003 | 3 | 2010 | |
| OK410400020020_00 | Mayhew Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2010 | |
| OK410400020030_00 | Ross Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020040_00 | Newkirk Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020050_00 | Rocky Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020060_00 | Pecan Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020070_00 | Cold Springs Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020080_00 | Dobbins Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020090_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020100_00 | Shawnee Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020110_00 | Delaware Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020120_00 | Crooked Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020130_00 | Harrington Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020140_00 | Dancing Rabbit Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400020150_00 | Mossy Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020160_00 | Bois d' Arc Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020170_00 | Straight Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020180_00 | Attaway Spring Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020190_00 | Odell Spring Creek | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020200_00 | Caney Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020210_00 | Caney Creek, West Branch | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020220_00 | Caney Creek, East Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020230_00 | Grassy Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020240_00 | Pine Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020250_00 | Long Branch | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020260_00 | Cowpen Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020270_00 | Little Cowpen Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020280_00 | Twin Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020290_00 | Sand Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400020300_00 | Fronterhouse Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030010_00 | | 23 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2005 |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|-----------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400030020_00 | Caney Creek | 13 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2020 | |
| OK410400030030_00 | Davis Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030040_00 | Caddo Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030050_00 | Cat Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030060_00 | Buffalo Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030070_00 | Big Branch | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030080_00 | Big Slough | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030090_00 | Lain Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2010 | |
| OK410400030100_00 | Salt Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030110_00 | Rock Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030120_00 | Rock Creek Lake | 248 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030130_00 | Dry Boggy Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030140_00 | Watson Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030150_00 | Sandy Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030160_00 | Sandy Creek | 14 | MILES | l124, l125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030170_00 | Ream Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030180_00 | Birch Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

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|-------------------|---------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400030190_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030200_00 | Clear Boggy Creek (old channel) | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030210_00 | Coon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030230_00 | Clear Boggy Creek | 27 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400030240_00 | Delaware Creek | 29 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400030250_00 | Clarita Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030260_00 | Walnut Branch | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030280_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030290_00 | Wapanucka Creek | 3 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2020 | |
| OK410400030300_00 | Wapanucka City Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030305_00 | Wapanucka Creek, West | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030310_00 | Wapanucka Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2010 | |
| OK410400030320_00 | Wide Springs Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030330_00 | Houghtubby Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030340_00 | Deadman Spring Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030350_00 | Elm Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030360_00 | Little Caney Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400030370_00 | Leader Creek | 30 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030380_00 | Owl Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030390_00 | Peach Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030400_00 | Tupelo Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030410_00 | Turkey Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030420_00 | Coon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030430_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030440_00 | Lula Creek, East | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030450_00 | Bois d' Arc Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030460_00 | Bully Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030470 00 | · | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030480_00 | Leader Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| | Goose Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030510_00 | Coffee Pot Spring Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030520_00 | Coal Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030523_00 | Diamond Creek | 2 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2020 | |
| OK410400030530_00 | Wildcat Springs Creek | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400030540_00 | Rock Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400030550_00 | Coapont Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040010_00 | Clear Boggy Creek | 31 | MILES | X138, X1003, I124, X125, I133, X135, X137 | 3 | 2010 | |
| OK410400040020_00 | Buck Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040030_00 | Owl Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040040_00 | Salt Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040050_00 | Buck Creek, East | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040060_00 | Buck Creek, West | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040070_00 | Sheep Creek | 10 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2020 | |
| OK410400040080_00 | Canyon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040090_00 | Mill Creek | 9 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2010 | |
| OK410400040094_00 | Bread Mill Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040100_00 | Walnut Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040110_00 | Bois d' Arc Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040130_00 | Jack Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040140_00 | Jack Creek, North | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400040150_00 | | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400040160_00 | Rhoda Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400040170_00 | Lake Creek | 4 | | X137, F138, N1003, F124, I125, F133, I135 | 5 | | 2008 |
| OK410400040180_00 | Ada Lake | 108 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050010_00 | Muddy Boggy Creek | 33 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2010 | |
| OK410400050020_00 | Tanyard Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050040_00 | Grassy Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050050_00 | Salt Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050060_00 | Louie Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050070 00 | Boehler Lake Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050080_00 | Clear Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| | Boehler Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050100 00 | Caney Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| | Lamey Slash | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| | Boggy Creek Cutoff Oxbow Lake | | ACRES | X124, X125, X133, X135, X137, | 3 | 2010 | |
| | | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400050140_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400050150_00 | | | ACRES | X124, X125, X133, X135, X137, | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400050160_00 | Sand Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050170_00 | Atoka Lake Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050180_00 | Atoka Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050190_00 | Sandy Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050200_00 | Rard Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050210_00 | Cold Springs Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050220_00 | Sandy Creek, East | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050230_00 | Dry Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050240_00 | Crystal Creek | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050250_00 | Crystal Creek, North | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050260_00 | Crystal Creek, South | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050270_00 | Muddy Boggy Creek | 25 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2022 |
| OK410400050270_10 | Muddy Boggy Creek | 22 | MILES | I124, F125, N133, F135, I137, I138, I1003 | 5 | | 2005 |
| OK410400050290_00 | Medicine Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050300_00 | Wilson Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050310_00 | Double Springs Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050320_00 | Double Springs Creek, South Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|------------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400050330_00 | Double Springs Creek, North Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050340_00 | August Creek | 6 | MILES | X135, X137, X1003, X124, X125, X133 | 3 | 2020 | |
| OK410400050350_00 | East Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050360_00 | Cabin Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050370_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050380_00 | Little Rock Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050390_00 | Campbell Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050400_00 | Prairie Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050420_00 | Chickasaw Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050430_00 | Little Chickasaw Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050440_00 | Rocky Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050450_00 | Breadtown Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050460_00 | Breadtown Creek, East | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050470_00 | Sand Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050480_00 | Tumbler Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050490_00 | Sandy Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400050500_00 | Sand Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400050510_00 | Atoka Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050520_00 | Long Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050530_00 | Thompson Creek | 8 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2020 | |
| OK410400050540_00 | Coal Creek | 9 | MILES | X124, X125, X133, X137, X138, X1003 | 3 | 2020 | |
| OK410400050550_00 | French Henry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050560_00 | Dunford Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050570_00 | Sandy Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050580_00 | Brier Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400050590_00 | Sulphur Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060010_00 | Muddy Boggy Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400060010_10 | Muddy Boggy Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400060010_20 | Muddy Boggy Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400060010_30 | Muddy Boggy Creek | 21 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2008 |
| OK410400060020_00 | Caney Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400060030_00 | Coon Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400060040_00 | Colgate Municipal Lake | 352 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2010 | |
| OK410400060050_00 | Coon Creek, North | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400060060_00 | Caney Creek Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060070_00 | Coal Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060080_00 | Phillips Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060090_00 | Salt Creek | 20 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060100_00 | Keel Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060110_00 | Salt Creek, North | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060120_00 | Caney Boggy Creek | 26 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410400060140_00 | Ranch Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060150_00 | King Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060160_00 | Sandy Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060170_00 | | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060180_00 | Rock Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060190_00 | Salt Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060200_00 | Rock Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060210_00 | Black Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060220_00 | Cedar Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060230_00 | Pine Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| OVANDID | | <u>.</u> | | 2 | | Monitoring | TMDL |
|-------------------|----------------------|----------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400060240_00 | Panther Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060250_00 | Gerty Creek | 3 | MILES | X135, X137, X1003, X124, X125, X133 | 3 | 2020 | |
| OK410400060260_00 | Big Sandy Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400060270_00 | Little Sandy Creek | 8 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2020 | |
| OK410400060290_00 | Sincere Creek | 17 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070010_00 | McGee Creek | 49 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2020 | |
| | McGee Lake | | | F124, I125, N133, I137, I138, X1003, X1005 | 5 | | 2006 |
| OK410400070030 00 | Crooked Oak Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400070040 00 | Potapo Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| | Panther Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400070060_00 | Cat Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070070_00 | Kennedy Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070080_00 | Peacock Hollow Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070090_00 | Prairie Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070100_00 | Mill Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| | Blue Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2020 | |
| OK410400070140_00 | Bugaboo Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400070150_00 | Bear Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070160_00 | Little Caney Creek | 4 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2020 | |
| OK410400070170_00 | Grassy Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070180_00 | Whiskey Hollow Branch | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070190_00 | Ray Hollow Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070200_00 | Ray Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070230_00 | Tommy Bond Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070250_00 | Baker Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070260_00 | Little Caney Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070270_00 | Cedar Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070280_00 | Prairie Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070290_00 | Molletuby Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400070310_00 | Ingersoll Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080010_00 | Boggy Creek, North | 45 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2020 | |
| OK410400080020_00 | Atoka Lake | 5,700 | ACRES | F124, I125, N133, I137, I138, X1003, X1005 | 5 | | 2005 |
| OK410400080030_00 | Mill Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080040_00 | McEntire Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410400080050_00 | Elm Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080060_00 | Sub-Penitentiary Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080070_00 | Chilly Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080090_00 | Troney Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080100_00 | Beck Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080110_00 | Buck Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080120_00 | Limestone Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080140_00 | Owl Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080150_00 | Roberts Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080160_00 | Fivemile Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080170_00 | King Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080180_00 | Birch Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080190_00 | Kiowa Lake Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| | Kiowa Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410400080210_00 | Sassafras Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010010_00 | Blue River | 48 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2004 |
| OK410600010020_00 | Red Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| OVANDID | | 0: | | 2 | 0.1 | Monitoring | TMDL |
|-------------------|--------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410600010030_00 | Sulphur Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010040_00 | Wolf Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010050_00 | McGee Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010060_00 | Sassafras Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010070_00 | Rock Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010080_00 | Cherokee Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010090_00 | Bokchito Creek | 17 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010095_00 | Unnamed Tributary | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2020 | |
| OK410600010100_00 | Chaney Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010110_00 | Academy Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010120_00 | Banty Spring Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010130_00 | Little Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010140_00 | Caddo Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010150_00 | Rock Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010160_00 | Mail Rider Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010170_00 | Rocky Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010180_00 | Elm Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410600010190_00 | Puckett Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010200_00 | J-N Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010210_00 | North Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010220_00 | Rock Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010230_00 | Cedar Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010240_00 | Dude Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010250_00 | Sandy Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010260_00 | Kanola Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010270_00 | Harrington Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010280_00 | Thompson Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010290_00 | Blue River | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410600010300_00 | Mineral Bayou | 16 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2010 | |
| OK410600010310_00 | Chuckwa Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010320_00 | Johnson Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010330_00 | Simmon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010340_00 | Little Blue River | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010350_00 | Bois d' Arc Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410600010360_00 | McClellan Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010370_00 | Reeder Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010380_00 | Cooper Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600010390_00 | Horse Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020010_00 | Blue River | 69 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2004 | |
| OK410600020010_10 | Blue River | 12 | MILES | X124, X125, X132, F134, X137, X138, X1003, X1006 | 2 | 2004 | |
| OK410600020010_20 | Blue River | 40 | MILES | X124, X125, X130, F134, X135, X137, X138, X1003, X1006 | 2 | 2004 | |
| OK410600020020_00 | Sandy Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410600020030_00 | Little Sandy Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020040_00 | Brushy Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020050_00 | Peter Sandy Creek | 5 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020060_00 | Pecan Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020070_00 | Diamond Spring Branch | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020080_00 | Little Pecan Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020090_00 | Little Blue Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020100_00 | Little West Blue Creek | 19 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410600020120_00 | Limestone Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|-----------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410700000010_00 | Red River | 61 | MILES | X124, X125, X133, F134, X135, X137, X138, X1003 | 2 | 2020 | |
| OK410700000020_00 | Rice Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000030_00 | Tuklo Creek | 11 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2020 | |
| OK410700000040_00 | Island Bayou | 40 | MILES | X124, X125, F129, X133, X135, X139, X1003 | 2 | 2020 | |
| OK410700000050_00 | Brushy Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000060_00 | Jones Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000070_00 | Wolf Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000080_00 | Long Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000090_00 | Sassafras Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000100_00 | Caney Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000120_00 | Caney Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 4a | 2010 | |
| OK410700000130_00 | Moore Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000140_00 | Brown Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000150_00 | Chico Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000160_00 | Muddy Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000170_00 | Pepper Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000180_00 | Sand Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|--|--------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK410700000190_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000200_00 | Greenwood Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000210_00 | Webb Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000220_00 | Rock Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000230_00 | Eastman Creek | 7 | MILES | I124, F125, I133, I135, N137, X1003 | 5 | | 2008 |
| OK410700000240_00 | Kodac Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000250_00 | Sandy Creek | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2020 | |
| OK410700000260_00 | Sand Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK410700000270_00 | Little Sand Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2020 | |
| OK520500010010_00 | Canadian River, North | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK520500010020_00 | Eufaula Lake, North Canadian River Arm, Lower | 11,389 | ACRES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK520500010030_00 | Carr Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010040_00 | Nellie Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010050_00 | Fivemile Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010060_00 | Possum Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010070_00 | Coon Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010080_00 | Canadian River, North | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---|--------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520500010090_00 | Eufaula Lake, North Canadian River Arm, Upper | 11,389 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520500010100_00 | Fame Branch | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010110_00 | Canadian River, North | 59 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2006 |
| OK520500010120_00 | Limbo Creek | 13 | MILES | I124, I125, I133, I135, X137, X1003 | 3 | 2018 | |
| OK520500010130_00 | Gar Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520500010140_00 | Piney Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010150_00 | Fish Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010151_00 | Dustin Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010152_00 | Dustin Lake | 27 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010160_00 | Parsley Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010170_00 | Bad Creek | 19 | MILES | F124, N125, N133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520500010180_00 | Salt Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010190_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010200_00 | Alabama Creek | 14 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 5 | | 2006 |
| OK520500010210_00 | Weleetka Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK520500010220_00 | Weleetka City Lake | 61 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |
| OK520500010242_00 | Clearview Creek | 2 | MILES | l124, N125, X133, X135, X137, X1003 | 5 | | 2006 |

| OKANDID | N | 0. | | 5 | 0.1 | Monitoring | TMDL |
|-------------------|----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520500010260_00 | Salt Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500010270_00 | Wetumka City Lake | 175 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK520500010280_00 | Flat Rock Creek | 11 | MILES | I124, I125, N133, X135, X137, X138, X1003 | 5 | | 2006 |
| OK520500010290_00 | Battle Creek | 4 | MILES | I124, X125, I133, X135, F137, X1003 | 2 | 2018 | |
| OK520500010300_00 | Airport Lake | 100 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020010_00 | Wewoka Creek | 46 | MILES | F124, N125, F129, N131, I135, N137, I138, X1003 | 5 | | 2006 |
| OK520500020020_00 | Greasy Creek | 18 | MILES | F124, F125, N133, F135, I137, X1003 | 5 | | 2006 |
| OK520500020026_00 | Cheyarha Creek | 2 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2018 | |
| OK520500020027_00 | Cheyarha Creek, East | 3 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520500020028_00 | Cheyarha Creek, West | 3 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2018 | |
| OK520500020030_00 | Fish Creek | 9 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2018 | |
| OK520500020040_00 | Brooks Lake | 120 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020050_00 | Ranche Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020060_00 | Graves Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520500020070_00 | Elm Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020080_00 | Grief Creek | 7 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2018 | |
| OK520500020090_00 | Little Wewoka Creek | 20 | MILES | l124, F125, N133, F135, X137, X138, X1003 | 5 | | 2006 |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520500020100_00 | Stanley Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020110_00 | Stanley Lake | 23 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020120_00 | Long George Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020130_00 | Yeager Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020140_00 | Tiger Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020150_00 | Jacobs Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020160_00 | Cooter Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020170_00 | Coon Creek | 4 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520500020180_00 | Coon Creek | 4 | MILES | l124, l125, l133, l135, X137, l138, l1003, X1005 | 3 | 2018 | |
| OK520500020190_00 | Wewoka Lake | 371 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2008 | |
| OK520500020200_00 | Tiger Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520500020210_00 | Tiger Creek | 5 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2012 |
| OK520500020220_00 | Sportsman Lake | 354 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2008 | |
| | Private Lake | | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520500020230 00 | Carter Creek | 7 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520500020234_00 | Carter Creek | | | X124, F125, I133, F135, X137, I138, X1003 | 2 | 2018 | |
| OK520500020235_00 | | | | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2018 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520500020240_00 | Wewoka Creek | 2 | MILES | F124, N125, F129, N131, I135, X139, I1003 | 5 | | 2006 |
| OK520500020240_10 | Wewoka Creek | 10 | MILES | F124, N125, X131, I135, N138, X139, X1003 | 5 | | 2006 |
| OK520500020250_00 | Magnolia Creek | 5 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520500020260_00 | Salt Cedar Creek | 1 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520500020260_10 | Salt Cedar Creek | 1 | MILES | X124, X125, X1003, X133, X135, X137 | 3 | 2004 | |
| OK520500020260_20 | Salt Cedar Creek | 1 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520500020270_00 | Wewoka Creek, Trib A! | 5 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 5 | | 2012 |
| OK520510000010_00 | Canadian River, North | 46 | MILES | I124, F125, N133, F135, N137, F138, I1003 | 5 | | 2005 |
| OK520510000010_10 | Canadian River, North | 27 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520510000020_00 | Cohee Creek | 8 | MILES | X125, X133, X135, X124, X137, X1003 | 3 | 2018 | |
| OK520510000030_00 | Cohee Lake | 80 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000040_00 | Okemah Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000050_00 | Sand Creek | 15 | MILES | I124, N125, X131, I135, I138, X139, X1003 | 5 | | 2006 |
| OK520510000060_00 | Rock Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000070_00 | Fiftytwo Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000080_00 | Gar Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000090_00 | Snake Creek | 8 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |

| 2.2 | | | | | | Monitoring | TMDL |
|-------------------|------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520510000095_00 | Turkey Creek, Trib A! | 5 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 5 | | 2006 |
| OK520510000100_00 | Turkey Creek | 17 | MILES | F124, N125, N133, I135, I137, F138, X1003 | 5 | | 2006 |
| OK520510000105_00 | Earlsboro Creek | 5 | MILES | F124, N125, X133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520510000110_00 | Canadian River, North | 3 | MILES | I124, F125, F129, N133, F135, N137, X138, I1003 | 5 | | 2005 |
| OK520510000110_05 | Canadian River, North | 22 | MILES | F124, N125, F129, N133, I135, N137, I1003 | 5 | | 2020 |
| OK520510000110_10 | Canadian River, North | 14 | MILES | X135, X137, I1003, X124, X125, X129, N133 | 5 | | 2020 |
| OK520510000110_20 | Canadian River, North | 32 | MILES | X124, X125, X129, N133, X135, X137, X1003 | 5 | | 2020 |
| OK520510000120_00 | Shan Creek | 8 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2008 | |
| OK520510000130_00 | Deer Creek | 9 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2018 | |
| OK520510000140_00 | Painter Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000150_00 | Stamp Dance Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000160_00 | Squaw Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000170_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000180_00 | Rock Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000190_00 | Squirrel Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000195_00 | Unnamed Tributary (Squirrel) | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000200_00 | Tecumseh Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2008 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|--------------------------|-------|-------|---|----------|--------------------|--------------|
| OK520510000210_00 | Tecumseh Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520510000220_00 | Tecumseh Lake | 138 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK520510000230_00 | Lost Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000240_00 | Deer Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000250_00 | Deer Creek, South | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520510000255_00 | Wes Watkins Reservoir | 1,142 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2018 | |
| OK520510000280_00 | Shawnee 1 Lake (South 1) | 1,336 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2008 | |
| OK520510000290_00 | Deer Creek, South | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520510000300_00 | Shawnee 2 Lake (North 2) | 1,100 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK520510000310_00 | Deer Creek, North | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520510000330_00 | Horseshoe Oxbow Lake | 450 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520510000340_00 | Church Trib! | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000010 00 | Canadian River, North | 4 | MILES | l124, F125, F129, N133, F135, N137, N1003 | 5 | | 2004 |
| OK520520000010_10 | Canadian River, North | 13 | MILES | X124, X125, X129, I133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000010_20 | Canadian River, North | | | X124, F125, X129, N133, F135, N137, I1003 | 5 | | 2020 |
| OK520520000010_30 | Canadian River, North | 10 | MILES | X124, X125, X129, N133, X135, X137, X1003 | 5 | | 2020 |
| OK520520000010_40 | | | | X124, X125, F129, N133, X135, X137, X1003 | 5 | | 2020 |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|-----------------------|------|-------|--|----------|--------------------|--------------|
| OK520520000010_50 | Canadian River, North | | | X124, X125, X133, X135, X137, | 3 | 2018 | 20.00 |
| OK520520000020_00 | Harrah Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000030_00 | Choctaw Creek | 10 | MILES | I124, I125, F129, N131, I135, I139, X1003 | 5 | | 2020 |
| OK520520000040_00 | Jones Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000050_00 | Silver Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000060_00 | Crutcho Creek | 4 | MILES | I124, I125, N133, X135, I137, X1003 | 5 | | 2010 |
| OK520520000070_00 | Crutcho Creek | 4 | MILES | l124, F125, N133, F135, N137, X1003 | 5 | | 2006 |
| OK520520000070_10 | Crutcho Creek | 2 | MILES | I124, F125, X1003, X131, F135, X139 | 2 | 2004 | |
| OK520520000080_00 | Soldier Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000090_00 | Crutcho Creek | 2 | MILES | N124, X125, X131, N133, X135, X139, X1003 | 5 | | 2006 |
| OK520520000110_00 | Cherry Creek | 7 | MILES | I124, I125, N133, X135, X137, I1003 | 5 | | 2010 |
| OK520520000140_00 | Thompson Lake | 100 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000150_00 | Crooked Oak Creek | 7 | MILES | N124, N125, N133, X135, N137, N138, X1003 | 5 | | 2006 |
| OK520520000160_00 | Lightning Creek | 8 | MILES | l124, X125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000170_00 | Brock Creek | 6 | MILES | l124, X125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000210_00 | Canadian River, North | g | MILES | N124, X125, N133, X135, I137, X138, X1003 | 5 | | 2020 |
| OK520520000230_00 | Cambell Creek (Camel) | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| OKWDID | Nema | 0: | l lade | Desimoste di Uses | 0-4 | Monitoring | TMDL |
|-------------------|------------------------------|-------|--------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520520000240_00 | Mustang Creek | 9 | MILES | l124, l125, l133, X135, N137, X1003 | 5 | | 2006 |
| OK520520000250_00 | Canadian River, North | 9 | | X124, N125, I133, I135, N137, X138, X1003 | 5 | | 2020 |
| OK520520000260_00 | Overholser Lake | 1,500 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2006 |
| OK520520000270_00 | Ramsey Lake | 20 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000280_00 | Bluff Creek Canal (Hefner L) | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520520000290_00 | Ramp Branch! | 1 | | X124, X125, X1003, X133, X135, X139 | 3 | 2018 | |
| OK520520000300_00 | West Ramp Branch! | 1 | | X124, X125, X1003, X133, X135, X137 | 3 | 2018 | |
| OK520520000310_00 | 3001 Branch! | 1 | | X124, X125, X1003, X133, X135, X137 | 3 | 2018 | |
| OK520520000320_00 | Taxiway Branch! | 2 | MILES | X124, X125, X1003, X133, X135, X137 | 3 | 2018 | |
| OK520520000330_00 | Kuhlman Creek | 2 | MILES | X124, X125, X1003, X133, X135, X137 | 3 | 2018 | |
| OK520530000010_00 | Canadian River, North | 10 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520530000010_10 | Canadian River, North | 101 | MILES | I124, F125, I133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK520530000020_00 | Wilshire Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000030_00 | Shell Creek | 9 | MILES | F124, F125, N133, X135, N137, F138, X1003 | 5 | | 2006 |
| OK520530000040_00 | Purcell Creek | 12 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520530000050_00 | Sixmile Creek | 16 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520530000060_00 | Fourmile Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|---------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520530000070_00 | Fourmile Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000080_00 | El Reno Lake | 170 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK520530000090_00 | Target Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000100_00 | Rolla Lake | 80 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000110_00 | Sixmile Creek | 12 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000120_00 | Laughlin Lake Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000130_00 | Laughlin Lake | 45 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000140_00 | Horse Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000150_00 | Relay Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000160_00 | Chicken Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000170_00 | Weavers Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000180_00 | Ninemile Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520530000190_00 | Minnehaha Creek | 8 | MILES | X124, X125, X133, X135, X138, X139, X1003 | 3 | 2018 | |
| OK520600010010_00 | Canadian River | | | l124, N125, N133, l135, N137, l138, l1003 | 5 | | 2005 |
| | Arbeca Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600010030_00 | Cotton Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600010040_00 | | | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520600010050_00 | Barret Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600010060_00 | Factory Creek | 6 | | N138, X1003, F124, F125, I133, I135, N137 | 5 | | 2008 |
| OK520600010070_00 | Rock Creek | 3 | | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2018 | |
| OK520600010080_00 | Jumper Creek | 7 | MILES | I124, I125, F129, I133, I135, X137, I138, X1003 | 2 | 2018 | |
| OK520600010090_00 | Jumper Creek | 4 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520600010100_00 | Konawa Lake | 1,350 | ACRES | l124, l125, l133, l135, l137, l138, X1003 | 3 | 2018 | |
| OK520600010110_00 | Negro Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600010120_00 | Canadian Sandy Creek | 1 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520600020010_00 | Canadian River | 25 | MILES | F124, N125, N133, I135, X137, I138, X1003 | 5 | | 2005 |
| OK520600020020_00 | Turkey Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020030_00 | Grayson Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020040_00 | Buckhorn Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520600020050_00 | Bebee Creek | 4 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | | 2008 |
| OK520600020060_00 | Slush Pit Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020065_00 | H2S Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020070_00 | Maxwell Creek | 4 | MILES | X137, X1003, X124, X125, X133, X135 | 3 | 2018 | |
| OK520600020080_00 | Reserve Pit Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520600020100_00 | Leach Field Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020110_00 | Hutchinson Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020120_00 | Young Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020130_00 | Preacher Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020140_00 | Big Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020150_00 | Chism Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020160_00 | Asher Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020170_00 | Julian Creek | 6 | MILES | F124, N125, I133, I135, N137, F138, X1003, X1004 | 5 | | 2008 |
| OK520600020180_00 | Constantine Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020190_00 | Pond Creek | 20 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520600020200_00 | Hog Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600020205_00 | Red Springs Creek | 1 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2008 |
| OK520600020210_00 | Jumper Creek | 2 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520600020220_00 | Pond Creek, East | 4 | MILES | l125, l133, l135, X137, X1003, l124 | 3 | 2018 | |
| OK520600020230_00 | Helsel Creek | 2 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520600020240_00 | Dahlgren Lake | 40 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030010_00 | Canadian Sandy Creek | 38 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2008 | |

| OKWIDID | Nome | C: | l lmit | Designated Head | Catamami | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520600030020_00 | Little Sandy Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030030_00 | Spring Brook | 27 | MILES | l124, F125, l133, F135, N137, N138, X1003 | 5 | | 2008 |
| OK520600030040_00 | Black Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030050_00 | Rodtky Creek (Bodky) | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520600030060_00 | Days Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030070_00 | Days Creek, East | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030080_00 | Days Creek, West | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030090_00 | Coon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030100_00 | Burris Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030110_00 | Coon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520600030120_00 | Little Canadian Sandy Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520610010010_00 | Canadian River | 12 | MILES | X137, X138, N139, I1003, I124, N125, N131, X133, X135 | 5 | | 2005 |
| OK520610010010_05 | Canadian River | 33 | MILES | l124, N125, N131, X135, N139, l1003 | 5 | | 2005 |
| OK520610010010_10 | Canadian River | 12 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK520610010010_20 | Canadian River | 7 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK520610010020 00 | Buckhead Creek | | | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK520610010030_00 | | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520610010060_00 | Bell Mere Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010070_00 | Bell Mere Lake | 13 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010080_00 | Willow Creek | 9 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2008 |
| OK520610010090_00 | Willow Creek, West | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010100_00 | Willow Creek, East | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010120_00 | Chouteau Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010130_00 | Dripping Springs Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010140_00 | Boone Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010150_00 | Boone Creek, East Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010160_00 | Boone Creek, West Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010180_00 | Bishop Creek | 8 | MILES | l124, l125, N133, X135, N137, X1003 | 5 | | 2008 |
| OK520610010190_00 | Imhoff Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010200_00 | Merkle Creek | 5 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2011 | |
| OK520610010210_00 | Pond Creek | 8 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2011 | |
| OK520610010215_00 | Tim's Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010220_00 | Lost Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610010230_00 | | 7 | MILES | l124, l125, l133, X135, X137, l138, l1003 | 3 | 2005 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520610020010_00 | Canadian River | 20 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2011 | |
| OK520610020020_00 | Coal Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020030_00 | Worley Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020040_00 | East Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020050_00 | Bennett Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK520610020060_00 | Foreman Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020070_00 | Dry Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK520610020080_00 | Store Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2021 | |
| OK520610020090_00 | West Creek | 5 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2021 | |
| OK520610020100_00 | Snake Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020110_00 | Beaver Creek | 9 | MILES | X1003, X137, X124, X125, X133, X135 | 3 | 2021 | |
| OK520610020120_00 | Buggy Creek | 27 | MILES | F124, F125, F129, I133, F135, N137, X1003 | 5 | | 2008 |
| OK520610020130_00 | Fisher Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020140_00 | Bullet Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020150_00 | Canadian River | 3 | MILES | l124, N125, l131, N133, F135, N137, l138, X139, l1003 | 5 | | 2005 |
| OK520610020150_10 | Canadian River | | | l124, N125, F129, l133, l135, N137, l1003 | 5 | | 2005 |
| OK520610020160_00 | Arapaho Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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|-------------------|--------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520610020165_00 | Trib8! | 6 | | F124, N125, N133, I135, X137, I1003 | 5 | | 2008 |
| OK520610020170_00 | Tall Bear Canyon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020180_00 | Cedar Lake Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610020185_00 | Shadow creek | 3 | MILES | | 3 | 2021 | |
| OK520610020190_00 | Cedar Lake | 62 | ACRES | | 3 | 2021 | |
| OK520610020200_00 | Powder Face Creek | 8 | MILES | | 3 | 2021 | |
| OK520610020210_00 | Canyon View Creek | 7 | MILES | | 3 | 2021 | |
| OK520610020220_00 | Fisher Canyon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030010_00 | Walnut Creek | 28 | MILES | N137, X1003, F124, F125, I133, F135 | 5 | | 2023 |
| OK520610030040_00 | Purcell Lake | 158 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2011 | |
| OK520610030050_00 | Red Blanket Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030060_00 | Sandy Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030070_00 | Dibble Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030080_00 | Walnut Creek, North Fork | 17 | MILES | F124, F125, N133, F135, N137, I138, X1003 | 5 | | 2008 |
| OK520610030090_00 | Stinson Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030100_00 | Bridge Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030110_00 | Buffalo Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520610030120_00 | Blanchard Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2021 | |
| OK520610030130_00 | Airstrip Branch! | 3 | MILES | F124, F125, I133, F135, X137, X1003 | 2 | 2021 | |
| OK520620010010_00 | Canadian River | 42 | MILES | l124, l125, F129, l133, X135, N137, X1003 | 5 | | 2008 |
| OK520620010020_00 | Lumpmouth Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010030_00 | Bridgeport Creek, East | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010040_00 | Fire Canyon Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010050_00 | Bridgeport Creek, West | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010060_00 | Lariat Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010070_00 | White Canyon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010090_00 | American Horse Canyon Creek (American Horse) | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010100 00 | American Horse Lake | 100 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK520620010110_00 | Squaw Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010120_00 | Bear Creek | 6 | MILES | F124, F125, I133, F135, N137, X1003 | 5 | | 2008 |
| OK520620010130_00 | Whirlwind Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010140_00 | Fay Creek, East | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620010150_00 | Thomas Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | | 2016 | |
| OK520620010160_00 | | | MILES | X124, X125, X131, X135, X139, | | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520620020010_00 | Canadian River | 39 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 5 | | 2005 |
| OK520620020020_00 | Rough Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020030_00 | Big Baby Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020040_00 | One Horse Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020050_00 | Oakwood Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020060_00 | Flanders Creek | 5 | MILES | I138, X1003, I124, I125, I133, I135, X137 | 3 | | 2008 |
| OK520620020070_00 | Fiddlers Creek | 7 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2008 |
| OK520620020080_00 | Squirrel Creek | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2008 |
| OK520620020090_00 | Trail Creek | 14 | MILES | F124, N125, I133, X135, N137, X1003 | 5 | | 2008 |
| OK520620020100_00 | Little Robe Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020110_00 | Taloga Creek, East | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020115_00 | Aiko Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020120_00 | Taloha Creek, West | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020130_00 | Hog Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020140_00 | Rawhide Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020150_00 | Sand Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620020160_00 | Sorter Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520620030010_00 | Canadian River | 38 | MILES | F124, N125, F129, I133, X135, N137, X1003 | 5 | | 2008 |
| OK520620030020_00 | Lone Creek | 13 | MILES | F124, N125, F133, I135, N137, I138, X1003 | 5 | | 2008 |
| OK520620030030_00 | Panther Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030040_00 | Burnt Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030050_00 | Red Trail Creek | 8 | MILES | F124, N125, I133, X135, N137, X1003 | 5 | | 2008 |
| OK520620030060_00 | Mouse Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030070_00 | Bull Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030080_00 | Teepee Creek | 8 | MILES | l124, X125, l133, X135, X137, l138, X1003 | 3 | 2016 | |
| OK520620030090_00 | Trail Creek | 14 | MILES | X124, X125, F129, X131, X135, X139, X1003 | 2 | 2016 | |
| OK520620030100_00 | Gyp Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2016 | |
| OK520620030110_00 | Red Creek | 12 | MILES | F124, N125, I133, X135, N137, F138, X1003 | 5 | | 2008 |
| OK520620030120_00 | Powwow Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030130_00 | Turkey Creek | 18 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2016 | |
| OK520620030140_00 | Kyser Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030150_00 | Turkey Creek, South | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2016 | |
| OK520620030160_00 | Oats Canyon Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030170_00 | · | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520620030180_00 | Piles Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030190_00 | Harsha Canyon Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030200_00 | Horse Canyon Creek (House Canyon) | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620030210_00 | Cinnamon Canyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040010_00 | Canadian River | 18 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2016 | |
| OK520620040020_00 | Flying V Creek | 12 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040030_00 | Devil's Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040040_00 | Mott Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040050_00 | Hackberry Creek | 16 | MILES | F124, N125, I133, X135, N137, I138, X1003 | 5 | | 2008 |
| OK520620040060_00 | Sand Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040070_00 | Richards Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040080_00 | Hackberry Creek, West | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040090_00 | Black Bull Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040100_00 | Coon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040110_00 | Spotted Deer Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040120_00 | Sourdough Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040130_00 | | 3 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2016 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520620040140_00 | Trail Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040150_00 | S. A. Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620040160_00 | Bois d' Arc Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050010_00 | Canadian River | 34 | MILES | l124, l125, F129, l133, l135, X137, X1003 | 2 | 2016 | |
| OK520620050020_00 | Wagon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050030_00 | West Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050040_00 | Packsaddle Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050050_00 | Packsaddle Lake | 50 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050060 00 | Cornell Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050070 00 | Bull Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2016 | |
| OK520620050080 00 | Dugout Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050090 00 | Cottonwood Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2016 | |
| OK520620050100_00 | Little Turkey Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2016 | |
| OK520620050110_00 | Mosquito Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2016 | |
| OK520620050120_00 | Mosquito Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050130_00 | Arnett Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2016 | |
| OK520620050140_00 | | | | X135, X137, X138, X1003, X124, X125, X133 | 3 | 2016 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520620050150_00 | Red Bluff Creek, West | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050160_00 | Commission Creek | 13 | MILES | F124, F125, I133, X135, N137, I138, X1003 | 5 | | 2008 |
| OK520620050170_00 | Coon Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050180_00 | Hog Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050190_00 | Coon Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050200_00 | Lloyd Vincent Lake | 160 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2016 | |
| OK520620050210_00 | Hog Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620050220_00 | Little Robe Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2016 | |
| OK520620060010_00 | Deer Creek | 56 | MILES | l124, F125, l133, F135, N137, l138, X1003 | 5 | | 2005 |
| OK520620060020_00 | Dead Woman Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620060030_00 | Cedar Canyon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| OK520620060040_00 | Little Deep Creek | 13 | MILES | l124, l125, l131, l135, l137, X1003 | 3 | 2011 | |
| OK520620060050_00 | Sportsman Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| | Sportsman Lake | 100 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2016 | |
| | Little Deer Creek | 15 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | | 2008 |
| OK520620060080_00 | Horse Creek | 18 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | | 2008 |
| OK520620060090_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2016 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|---|--------|-------|--|----------|--------------------|--------------|
| OK520700010010_00 | Canadian River, Deep Fork | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700010020_00 | Eufaula Lake, Canadian River, Deep Fork Arm, Lower | 11,389 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700010030_00 | Onapa Creek (Checota) | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010040_00 | Onapa Lake (Checotah Municipal) | 70 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010060_00 | Canadian River, Deep Fork | 18 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700010070_00 | Eufaula Lake, Canadian River, Deep Fork Arm, Upper | 11,389 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700010080_00 | Gentry Creek | 12 | MILES | I124, X125, I133, X135, X137, X1003 | 3 | 2008 | |
| OK520700010090_00 | Snake Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010110_00 | Grave Creek | 16 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520700010120_00 | Canadian River, Deep Fork | 35 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700010130_00 | Wolf Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010140 00 | Coal Creek | 22 | MILES | l124, X125, F129, N133, X135, N137, X139, X1003 | 5 | | 2010 |
| OK520700010150_00 | Nichols Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010160_00 | Nichols Lake | | ACRES | X124, X125, X133, X135, X137, | 3 | 2018 | |
| OK520700010170 00 | Wolf Creek | | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2008 | |
| OK520700010180_00 | Henryetta Lake | | | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2005 |
| OK520700010190_00 | · | | MILES | X124, X125, X133, X135, X137, | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700010200_00 | Flag Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010210_00 | Flag Lake | 100 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010220_00 | Montezuma Creek | 22 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010230_00 | Burgess Creek | 7 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2018 | |
| OK520700010240_00 | Fourmile Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010250_00 | Cosseetta Creek (Cussetah) | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010260_00 | Long Branch | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010270_00 | Morris Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010280_00 | Morris Lake | 38 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700010290_00 | Okmulgee Creek | 15 | MILES | F124, F125, F133, F135, X137, F138, X1003 | 2 | 2008 | |
| OK520700010300_00 | Honey Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020010_00 | Canadian River, Deep Fork | 43 | | N137, I138, I1003, I124, F125, N133, F135 | 5 | | 2005 |
| OK520700020020_00 | Salt Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700020030_00 | Salt Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520700020040_00 | Okmulgee Lake | 668 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2007 |
| OK520700020050_00 | Salt Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520700020060_00 | Dripping Springs Lake (Salt Creek Structure 1) | 1,150 | ACRES | F124, I125, I133, I135, I137, X138, X1003, X1005 | 2 | 2018 | |

| 21017-17 | | | | | | Monitoring | TMDL |
|-------------------|---------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700020070_00 | Negro Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020080_00 | Adams Creek | 14 | MILES | I124, I125, N133, I135, X137, X1003 | 5 | | 2006 |
| OK520700020090_00 | Flat Rock Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700020100_00 | Beggs Creek, West | 5 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2018 | |
| OK520700020110_00 | Beggs Lake | 80 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020120_00 | Beggs Creek, East | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020130_00 | New Beggs Lake | 56 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020140_00 | Little Nuyaka Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020150_00 | Salt Creek | 12 | MILES | l124, N125, N133, X135, X137, X1003 | 5 | | 2006 |
| OK520700020155_00 | Begger Creek! | 4 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520700020160_00 | Tiger Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020170_00 | Checkerboard Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020180_00 | Park Wheeler Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020200_00 | Nuyaka Creek | 22 | MILES | l124, l125, N133, X135, X137, X138, X1003 | 5 | | 2006 |
| OK520700020210_00 | Brier Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020220_00 | Little Brier Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020230_00 | Sixshooter Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700020240_00 | Cow Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020250_00 | Philadelphia Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020260_00 | Hopper Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700020270_00 | Buckeye Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700020280_00 | Buckeye Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700020290_00 | Okemah Lake | 761 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2008 | |
| OK520700020300_00 | Yhola Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520700020310_00 | Klutts Lake | 40 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030010_00 | Canadian River, Deep Fork | 47 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2018 | |
| OK520700030020_00 | Walnut Creek | 15 | MILES | I124, F125, N133, F135, X137, X1003 | 5 | | 2006 |
| OK520700030030_00 | Little Walnut Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030040_00 | Sandy Creek | 5 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030050_00 | Sandy Creek, East Fork | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030060_00 | Sandy Creek, West Fork | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030070_00 | Wolfe Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030080_00 | Welty Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030090_00 | Clifty Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700030100_00 | Salt Creek | 22 | MILES | l124, F125, l133, F135, X137, F138, X1003 | 2 | 2008 | |
| OK520700030110_00 | Bachelor Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030120_00 | Gypsy Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030130_00 | Junction Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030140_00 | Little Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030150_00 | Pickle Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030160_00 | Big Pond Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030170_00 | Ritts Junction Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030180_00 | Hickory Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030190_00 | Sunny Slope Creek, North | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| | Sunny Slope Creek, South | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030210_00 | Milfay Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030220_00 | Camp Creek | 6 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK520700030230_00 | Camp Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2008 | |
| OK520700030240_00 | Stroud Lake | 600 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2008 | |
| OK520700030250_00 | Lilly Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030260_00 | | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| OKWIDID | Nome | C: | l lm:4 | Designated Hase | Catamani | Monitoring | TMDL |
|-------------------|---------------------------|-------|--------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700030270_00 | Hilliby Creek | 13 | MILES | l124, l125, N133, X135, X137, X1003 | 5 | | 2006 |
| OK520700030280_00 | Harrican Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030290_00 | Little Hilliby Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700030300_00 | Pettiquah Creek | 11 | MILES | | 3 | 2018 | |
| OK520700030310_00 | Uchee Creek | 6 | MILES | | 3 | 2018 | |
| OK520700030320_00 | Todd Creek | 1 | MILES | | 3 | 2018 | |
| OK520700030330_00 | Barby Creek | 5 | MILES | | 3 | 2018 | |
| OK520700030340_00 | Todd Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040010_00 | Canadian River, Deep Fork | 17 | MILES | l124, F125, N133, F135, N137, N138, l1003 | 5 | | 2005 |
| OK520700040020_00 | Dry Creek | 28 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK520700040025_00 | Bell Cow Lake | 1,153 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040030_00 | Gray Horse Creek | 4 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2018 | |
| OK520700040040_00 | Wild Horse Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040050_00 | Dosie Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040060_00 | Chuckaho Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040070_00 | Davenport Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040080_00 | Davenport Lake | 7 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700040090_00 | Possum Trot Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040100_00 | Ranch Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040110_00 | Fourmile Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040120_00 | Ranch Creek, North Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040130_00 | Spring Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040140_00 | Turkey Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040150_00 | Beaver Creek | 1 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2018 | |
| OK520700040160_00 | Beaver Creek, East | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040170_00 | Beaver Creek, West | 8 | MILES | X124, X125, X133, X135, X139, X1003 | 3 | 2018 | |
| OK520700040180_00 | Robinson Creek | 18 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700040190_00 | Deer Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700040200_00 | Warsham Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040210_00 | Sand Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040220_00 | Prague Lake | 225 | ACRES | F124, I125, N133, I135, I137, X1003 | 5 | | 2005 |
| OK520700040230_00 | Clark Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040260_00 | Quapaw Creek | 27 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700040270_00 | Sparks Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700040280_00 | Sparks Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040290_00 | Hogshooter Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040300_00 | Breakfast Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040310_00 | Spring Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040320_00 | Little Sand Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040330_00 | Clear Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040340_00 | Sand Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040350_00 | Quapaw Creek, South | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040360_00 | Quapaw Creek, South | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2008 | |
| OK520700040370_00 | Meeker Lake | 250 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK520700040380_00 | Coon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040390_00 | Wildhorse Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700040400_00 | Brush Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050010_00 | Canadian River, Deep Fork | 26 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2018 | |
| OK520700050020_00 | Bellcow Creek | 6 | MILES | I124, X125, I133, X135, N137, X138, X1003 | 5 | | 2020 |
| OK520700050030_00 | Bellcow Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700050040_00 | Bellcalf Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700050050_00 | Bellcalf Creek | 1 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520700050050_10 | Bellcalf Creek | 2 | | X124, X125, X1003, X133, X135, X137, X138 | 3 | 2018 | |
| OK520700050060_00 | Chandler Lake | 129 | ACRES | I124, I125, N133, I135, I137, I138, X1003 | 5 | | 2005 |
| OK520700050070_00 | Otoe Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050080_00 | Bellcow Creek, North | 5 | MILES | N124, X125, N133, X135, X137, X1003 | 5 | | 2006 |
| OK520700050090_00 | Kickapoo Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700050100_00 | Rat Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050110_00 | Pecan Creek | 7 | | X133, X135, X137, X1003, X124, X125 | 3 | 2018 | |
| OK520700050120_00 | Spring Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050130_00 | Eagle Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050140_00 | Captain Creek | 4 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2006 |
| OK520700050150_00 | Captain Creek, East | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700050160_00 | Captain Creek, West | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050170_00 | Bear Creek | 26 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520700050180_00 | Grant Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050190_00 | Blue Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050200_00 | Opossum Creek | 7 | MILES | F124, F125, N133, F135, I137, X1003 | 5 | | 2006 |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700050210_00 | Fall Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050220_00 | Wildhorse Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050230_00 | Wildhorse Creek, East Fork | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050240_00 | Wildhorse Creek, West Fork | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700050250_00 | Chandler Lake, NW Trib! | 2 | MILES | N124, X125, N133, X135, X137, N138, X1003 | 5 | | 2018 |
| OK520700060010_00 | Little Deep Fork Creek | 20 | MILES | l133, l135, l137, l1003, l124, F125 | 2 | | 2006 |
| OK520700060020_00 | Comelys Branch | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060030_00 | Frank Henry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060040_00 | McKennon Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060050_00 | Browns Creek | 14 | MILES | l124, l125, N133, l135, X137, X1003 | 5 | | 2006 |
| OK520700060060_00 | Turkey Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060070_00 | Chicken Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060080_00 | Skull Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060090_00 | Morgan Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060100_00 | Little Deep Fork Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060110_00 | Sand Creek | g | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060120_00 | Rock Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520700060130_00 | Little Deep Fork Creek | 5 | | F124, F125, X131, I133, X135, N137, F138, X139, X1003 | 5 | | 2020 |
| OK520700060130_05 | Little Deep Fork Creek | 0 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2007 | |
| OK520700060130_10 | Little Deep Fork Creek | 24 | MILES | F124, F125, N133, F135, N137, X138, X1003 | 5 | | 2009 |
| OK520700060140_00 | Catfish Creek | 10 | MILES | l124, N125, N133, X135, X137, X1003 | 5 | | 2006 |
| OK520700060150_00 | Massena Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060160_00 | Massena Lake | 90 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060170_00 | Little Catfish Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060180_00 | Swan Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060190_00 | Spring Creek | 2 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060200_00 | Spring Creek, East | 9 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2018 | |
| OK520700060210_00 | Spring Creek, West | 7 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520710010010_00 | Canadian River, Deep Fork | 8 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2008 | |
| OK520710010020_00 | Smith Creek | 6 | MILES | X124, X125, X131, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520710010030_00 | Coon Creek | 12 | MILES | I124, I125, N133, X135, I137, X1003 | 5 | | 2006 |
| OK520710010040_00 | Hiwassee Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710010050_00 | Hiwassee Lake | 132 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710010060_00 | Soldier Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520710010070_00 | Opossum Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710010080_00 | Canadian River, Deep Fork | 1 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520710010090_00 | Coffee Creek | 4 | MILES | X124, X125, X131, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520710010090_10 | Coffee Creek | 1 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520710010100_00 | Coffee Creek | 5 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520710010110_00 | Cowbell Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710010120_00 | Peavine Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710020010_00 | Canadian River, Deep Fork | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020020_00 | Arcadia Lake | 1,820 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2008 | |
| OK520710020030_00 | Spring Creek | 8 | MILES | I124, I125, I133, X135, N137, I138, X1003, X1005 | 5 | | 2006 |
| OK520710020040_00 | Tinker Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020050_00 | Wynn Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020060_00 | Canadian River, Deep Fork | 10 | MILES | F124, F125, I133, F135, N137, N138, X1003, X1005 | 5 | | 2006 |
| OK520710020070_00 | Britton Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020080_00 | Aluma Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020090_00 | Aluma Lake | 13 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710020100_00 | Forest Park Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520710020110_00 | Northeast Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020120_00 | Northeast Lake (Zoo) | 29 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520710020130_00 | Springlake Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020140_00 | Guy James Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020150_00 | Nichols Creek | 1 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520710020160_00 | Belle Isle Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520800010010_00 | Little River | 25 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK520800010020_00 | Bemore Creek | 1 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520800010030_00 | Bemore Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520800010040_00 | Holdenville Lake | 550 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2018 | |
| OK520800010050_00 | Bird Creek | 14 | MILES | l124, l125, N131, l135, l139, X1003 | 5 | | 2006 |
| OK520800010055_00 | Kight Creek | 5 | MILES | l138, X1003, F124, N125, l133, l135, X137 | 5 | | 2006 |
| OK520800010060_00 | Cudjo Creek | 6 | MILES | F124, N125, N133, I135, X137, I138, X1003 | 5 | | 2012 |
| OK520800010062_00 | Bear Cub Creek | 1 | MILES | F124, F125, N133, F135, X137, X1003 | 5 | | 2006 |
| OK520800010070_00 | Sand Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010080_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010090_00 | Little River | 28 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2006 |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520800010110_00 | Tate Mountain Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010120_00 | Trib 9 | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010130_00 | Little River | 17 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2018 | |
| OK520800010140_00 | Mini Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010160_00 | Rogers Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010170_00 | Brier Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010180_00 | Tyner Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800010190_00 | Tecumseh Creek, South | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020010_00 | Little River | 21 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2018 | |
| OK520800020020_00 | Dance Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020030_00 | Morvin Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020040_00 | Sand Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020050_00 | Coon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020060_00 | Council Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020070_00 | Jim Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020080_00 | Pecan Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020090_00 | Bullfrog Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520800020100_00 | Spring Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020110_00 | Bourbonais Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020120_00 | Roulette Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800020130_00 | Prairie Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030010_00 | Salt Creek | 39 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2008 |
| OK520800030020_00 | Sandy Creek | 6 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2018 | |
| OK520800030030_00 | Mud Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030040_00 | Maud Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030060_00 | Katy Lake | 11 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030070_00 | Bruno Creek | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2006 |
| OK520800030080_00 | Popshego Creek | 4 | | X137, N138, X1003, F124, N125, I133, I135 | 5 | | 2006 |
| OK520800030090_00 | Marcum Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030100_00 | Sand Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030110_00 | Box Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030120_00 | Blacksmith Creek | 6 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 5 | | 2006 |
| OK520800030130_00 | Opossum Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030140_00 | Delaware Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520800030150_00 | Cottonwood Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520800030160_00 | Wolf Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520810000010_00 | Little River | 6 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000020_00 | Thunderbird Lake | 6,070 | | F124, I125, N133, I137, I138, X1003, X1005 | 5 | | 2006 |
| OK520810000030_00 | Hog Creek | 18 | MILES | l124, l125, l133, X137, X138, X1003, X1005 | 3 | 2008 | |
| OK520810000040_00 | Hog Creek, West Branch | 4 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000050_00 | Clear Creek | 6 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000060_00 | Dave Blue Creek | 9 | | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000070_00 | Jim Blue Creek | 5 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000080_00 | Little River | 22 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2008 | |
| OK520810000090_00 | Rock Creek | 7 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000100_00 | Elm Creek | 1 | | F124, F125, I133, N137, F138, X1003, X1005 | 5 | | 2006 |
| OK520810000110_00 | Elm Creek, East | 4 | | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000120_00 | Elm Creek, East | 4 | | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000130_00 | Stanley Draper Lake | 2,900 | ACRES | F124, I125, N133, I137, X138, X1003, X1005 | 5 | | 2006 |
| OK520810000140_00 | Elm Creek, West | 8 | MILES | X124, X125, I133, I137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000150_00 | Kitchen Creek | 6 | | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK520810000160_00 | Kitchen Lake | 25 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK520810000170_00 | Little River, North Fork | 9 | MILES | X124, I125, X133, I135, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000175_00 | Moore Creek | 4 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 5 | | 2006 |
| OK520810000180_00 | Mussel Shoals Lake Creek | 1 | MILES | X124, X125, X133, X137, X138, X1003, X1005 | 3 | 2018 | |
| OK520810000190_00 | Mussel Shoals Lake | 70 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2018 | |
| OK620900010010_00 | Cimarron River | 4 | MILES | X124, X125, F129, I133, X135, X137, X1003 | 2 | 2012 | |
| OK620900010020_00 | Keystone Lake, Cimarron River Arm, Lower | 5,903 | ACRES | X124, X125, F129, I133, X135, X137, X1003 | 2 | 2012 | |
| OK620900010030_00 | Salt Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010040 00 | Little Salt Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010050 00 | Mannford Lake | 191 | ACRES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2017 | |
| OK620900010060 00 | Manford Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK620900010070 00 | Fish Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK620900010080_00 | Cimarron River | 23 | MILES | X124, X125, F129, I133, X135, X137, X1003 | 2 | 2012 | |
| OK620900010090_00 | Keystone Lake, Cimarron River Arm, Upper | 5,903 | ACRES | X124, X125, F129, I133, X135, X137, X1003 | 2 | 2012 | |
| OK620900010100_00 | House Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010110_00 | Terlton Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010120_00 | Hallett Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620900010130_00 | Jennings Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010140_00 | Cottonwood Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2012 | |
| OK620900010150_00 | Rocky Canyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010160_00 | Sand Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010170_00 | Cimarron River | 2 | MILES | I124, F125, F129, N133, F135, N137, I1003 | 5 | | 2019 |
| OK620900010170_10 | Cimarron River | 26 | MILES | F125, F129, N133, F135, N137, I1003, I124 | 5 | | 2005 |
| OK620900010180_00 | Lagoon Creek | 25 | MILES | F124, F125, I133, F135, N137, X1003 | 5 | | 2009 |
| OK620900010190_00 | Kenny Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010200_00 | Crystal Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010210 00 | Maramel Creek, South | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010220 00 | Buckeye Creek | | | l124, F125, l133, l135, N137, X1003 | 5 | - | 2009 |
| OK620900010230_00 | Dry Creek | | | l124, l125, l133, l135, X137, X1003 | 3 | 2017 | |
| OK620900010240 00 | Deer Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010250_00 | Tiger Creek | | | F124, N125, F133, I135, X137, X1003 | 5 | | 2019 |
| OK620900010260_00 | Little Tiger Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010280 00 | Tydol Lake (Tidal) | | ACRES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK620900010290_00 | | | | F124, F125, F129, N133, I135, N137, X1003 | 5 | | 2009 |

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|-------------------|-------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620900010300_00 | Sand Creek | 8 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK620900010310_00 | Cottonwood Creek | 6 | MILES | l124, X125, F129, N133, X135, N137, X1003 | 5 | | 2019 |
| OK620900010320_00 | Wildhorse Creek | 8 | MILES | l124, l125, F129, l133, l135, X137, l138, X1003 | 2 | 2017 | |
| OK620900010330_00 | Turkey Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010340_00 | Rattlesnake Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010350_00 | Turkey Creek | | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010360_00 | Skull Creek | 9 | MILES | l124, l125, F129, l133, l135, X137, X1003 | 2 | 2017 | |
| OK620900010370_00 | Cross Bones Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010380_00 | Mud Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900010390_00 | Yale Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900020010_00 | Cimarron River | 21 | MILES | F124, F125, F129, I133, F135, X137, X1003 | 2 | 2012 | |
| OK620900020020_00 | Salt Creek | 17 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2019 |
| OK620900020030_00 | Eagle Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900020040_00 | Short Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900020050_00 | Council Creek | 22 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK620900020060_00 | Feather Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK620900020070_00 | | 3 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2017 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620900020080_00 | Long Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900020090_00 | Cabin Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900020100_00 | Big Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2012 | |
| OK620900020110_00 | Big Creek | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2012 | |
| OK620900020120_00 | Cushing Lake | 591 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2007 |
| OK620900020130_00 | Elm Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620900020140_00 | Ghost Hollow Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030010_00 | Cimarron River | 42 | MILES | I124, F125, F129, N133, F135, N137, I1003 | 5 | | 2005 |
| OK620900030030_00 | Brush Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030040_00 | Sand Creek | 8 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2017 | |
| OK620900030050_00 | Sand Creek, East Fork | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030060_00 | Headquarters Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030070_00 | Tryon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030080_00 | Dugout Creek | 14 | MILES | l124, l125, N133, X135, N137, l138, X1003 | 5 | | 2019 |
| OK620900030090_00 | Lost Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030100_00 | Perkins Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030110_00 | Corduroy Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| OKWBID | Name | Size | Unit | Designated Llags | Cotogony | Monitoring Date | TMDL |
|-------------------|-----------------------|------|-------|--|----------|--------------------|------|
| OKWOID | Name | Size | Offic | Designated Uses | Category | Date | Date |
| OK620900030120_00 | Wild Horse Creek | 16 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030130_00 | Walnut Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030150_00 | Fitzgerald Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620900030160_00 | Soldier Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030170_00 | Langston Creek | 4 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620900030180_00 | Langston Lake | 304 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2017 | |
| OK620900030190_00 | Indian Meridian Creek | 8 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK620900030200_00 | Pleasant Valley Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900030210 00 | Clear Creek | 10 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK620900030220_00 | Antelope Creek | | | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK620900030230 00 | Beaver Creek | 13 | MILES | l124, l125, l133, X135, l137, l138, X1003 | 3 | 2017 | |
| OK620900030240 00 | Mulhall Creek | | | l125, l133, l135, X137, l138, X1003, l124 | 3 | 2017 | |
| OK620900030250_00 | Beaver Creek, East | | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK620900030260_00 | Beaver Creek, West | 13 | | F124, F125, N133, I135, N137, I138, X1003 | 5 | | 2009 |
| OK620900030270_00 | Beaver Creek, Middle | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2019 |
| OK620900040010_00 | Stillwater Creek | | | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2005 | |
| OK620900040020_00 | Spring Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |

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|-------------------|--------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620900040030_00 | Deer Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040040_00 | Stillwater Creek | 4 | MILES | l124, l125, l133, X135, N137, N138, X1003 | 5 | | 2014 |
| OK620900040050_00 | Little Stillwater Creek | 14 | MILES | I124, I125, I133, I135, X137, N138, X1003 | 5 | | 2009 |
| OK620900040060_00 | Mehan Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040070_00 | Stillwater Creek | 6 | MILES | I124, I125, X129, N131, N133, X135, N137, I138, X1003 | 5 | | 2014 |
| OK620900040070_10 | Stillwater Creek | 16 | MILES | X124, X125, X129, N131, X135, X139, X1003 | 5 | | 2014 |
| OK620900040080_00 | Fairgrounds Creek | 4 | MILES | X133, X135, X137, X1003, X124, X125 | 3 | 2017 | |
| OK620900040090_00 | Brush Creek | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2012 | |
| OK620900040100_00 | Brush Creek, East | 10 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2017 | |
| OK620900040110_00 | Yost Lake Creek | 2 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2017 | |
| OK620900040120_00 | Yost Lake | 26 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040130_00 | Brush Creek, West | 10 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2017 | |
| OK620900040140_00 | Boomer Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620900040150_00 | Sanborn-Hazen Lake Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040160_00 | Hazen Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040170_00 | Sanborn Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040180_00 | Boomer Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620900040190_00 | Boomer Lake | 260 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2017 | |
| OK620900040200_00 | Cow Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040210_00 | Dry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040220_00 | Stillwater Creek, North | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620900040230_00 | Stillwater Creek, North | 9 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620900040240_00 | McMurtry Lake | 1,155 | ACRES | I133, I135, I137, I138, X1003, F124, I125 | 2 | 2017 | |
| OK620900040250_00 | Harrington Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620900040260_00 | Harrington Creek Lake (Stillwater Creek site 46) | 1 | ACRES | | 3 | 2017 | |
| OK620900040270_00 | Stillwater Creek | 2 | | F124, F125, F129, N131, N133, F135, I137, I138, I139, X1003, | 5 | | 2005 |
| OK620900040270_10 | Srillwater Creek | 13 | MILES | F124, F125, N133, F135, I137, X138, X1003, X1005 | 5 | | 2014 |
| OK620900040280_00 | Carl Blackwell Lake | 3,370 | ACRES | F124, I125, N133, I135, I137, I138, X1003, X1005 | 5 | | 2006 |
| OK620900040290_00 | Hunt Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620900040300_00 | Little Stillwater Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620910010010_00 | Cimarron River | 8 | MILES | I124, F125, F129, N133, F135, N137, I1003 | 5 | | 2006 |
| OK620910010010_10 | Cimarron River | 29 | | X124, X125, X129, X1003, X133, X137, X135 | 3 | 2017 | |
| OK620910010030_00 | Lawrie Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010040_00 | Pin Creek | 8 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|--------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620910010060_00 | Gar Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010070_00 | Pawnee Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010080_00 | Cox Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010090_00 | Boggy Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK620910010100_00 | Crescent Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010110_00 | Cedar Cove Lake | 2 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010120_00 | Lattawanna Lake | 16 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010130_00 | Campbell Creek | 14 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010140_00 | Walnut Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK620910010150_00 | Sooner Trend Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620910010160_00 | Bird Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020010_00 | Cimarron River | 59 | MILES | I124, F125, F129, N133, F135, N137, I1003 | 5 | | 2005 |
| OK620910020040_00 | Cooper Creek | 40 | MILES | l124, l125, l133, X135, l137, l138, X1003 | 3 | 2017 | |
| OK620910020050_00 | Oneida Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020060_00 | Felter Branch | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020070_00 | Willow Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020080_00 | Preacher Creek | 8 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |

| OKANDID | N. | 0. | | 5 | 0.1 | Monitoring | TMDL |
|-------------------|------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620910020090_00 | Squaw Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020092_00 | Sweet Alley | 6 | | X137, X1003, X124, X125, X133, X135 | 3 | 2017 | |
| OK620910020100_00 | Salt Creek | 4 | MILES | l124, N125, F129, l133, l135, l139, l1003 | 5 | | 2019 |
| OK620910020100_10 | Salt Creek | 25 | MILES | l124, l125, F129, l131, l135, l139, l1003 | 2 | 2017 | |
| OK620910020110_00 | Spring Creek | 23 | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910020120_00 | Hitchcock Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020130_00 | Hitchcock Creek, East | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020140_00 | Hitchcock Creek, West | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020150_00 | Bitter Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020160_00 | Cat Canyon Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020170_00 | Bitter Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020180_00 | Watonga Lake | 55 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020190_00 | Boecher Lake | 12 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020200_00 | Ruby Mill Canyon Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020210_00 | Hoyle Creek | 25 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910020230_00 | Crystal Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020240_00 | Silver Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| OKANDID | N | 0: | 11.7 | 5 | 0.1 | Monitoring | TMDL |
|-------------------|------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620910020250_00 | Deep Creek | 26 | MILES | 1124, 1125, 1133, X135, N137, 1138, X1003 | 5 | | 2019 |
| OK620910020260_00 | Isabella Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020270_00 | Elm Creek | 14 | MILES | F124, N125, N133, F135, N137, I138, X1003 | 5 | | 2009 |
| OK620910020280_00 | Darrow Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020290_00 | Homestead Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020300_00 | Sand Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020310_00 | Indian Creek | 17 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2019 |
| OK620910020320_00 | Ringwood Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910020330_00 | Carwile Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910030010_00 | Skeleton Creek | 34 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK620910030020_00 | Wolf Creek | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910030030_00 | Bridge Creek | 10 | MILES | l124, l125, l133, l134, l135, X137, l138, X1003 | 3 | 2017 | |
| OK620910030040_00 | Otter Creek | 30 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK620910030050_00 | Elkhorn Creek | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK620910030060_00 | Crows Nest Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030070_00 | 4-D Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030080_00 | Shawnee Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|------------------|------|-------|--|----------|--------------------|--------------|
| OK620910030090_00 | | | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030100_00 | Spring Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030110_00 | Horse Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910030120_00 | Cottonwood Creek | 10 | MILES | | 3 | 2017 | |
| OK620910030130_00 | Spring Creek | 13 | MILES | | 3 | 2017 | |
| OK620910030140_00 | Lyon Creek | 22 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030150_00 | Camp Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030160_00 | Crooked Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030170_00 | Skeleton Creek | 18 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK620910030180_00 | Bitter Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910030190_00 | Wolf Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030200_00 | Rock Creek | 10 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030210_00 | Dry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030220_00 | Hackberry Creek | 17 | MILES | X124, X125, F129, X133, X135, X139, X1003 | 2 | 2017 | |
| OK620910030230_00 | Fairmont Creek | 9 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2017 | |
| OK620910030240_00 | Skeleton Creek | 20 | MILES | l124, F125, l133, F135, N137, N138, l1003 | 5 | | 2009 |
| OK620910030250_00 | | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620910030260_00 | Meadowlake Park Lake | 10 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910030270_00 | Vance Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040010_00 | Cottonwood Creek | 22 | MILES | F124, F125, I133, X135, N137, F138, X1003 | 5 | | 2019 |
| OK620910040010_10 | Cottonwood Creek | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910040010_20 | Cottonwood Creek | 24 | MILES | F124, F125, N133, F135, N137, X138, X1003 | 5 | | 2009 |
| OK620910040020_00 | Country Club Lake Creek (Santa Fe Lake) | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040030_00 | Country Club Lake (Santa Fe) | 97 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040040_00 | Snake Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040050_00 | Guthrie Creek | 7 | MILES | X125, X133, X135, X137, X138, X1003, X1005, X124 | 3 | 2017 | |
| OK620910040060_00 | Guthrie Lake | 274 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2012 | |
| OK620910040070_00 | Liberty Lake Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK620910040080_00 | Liberty Lake | 167 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2006 |
| OK620910040090_00 | Spring Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040100_00 | Chisholm Creek | 21 | MILES | I124, F125, I133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK620910040110_00 | Edmond Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040120_00 | Deer Creek | 13 | MILES | F124, F125, N133, F135, N137, F138, N1003 | 5 | | 2009 |
| OK620910040120_10 | Deer Creek | 19 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-----------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620910040130_00 | Bloody Rush Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040140_00 | Bluff Creek | 9 | MILES | l124, X125, l133, X135, N137, l138, X1003 | 5 | | 2014 |
| OK620910040150_00 | Dry Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040160_00 | Hefner Lake Duck Pond | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040170_00 | Spring Creek | 3 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2017 | |
| OK620910040180_00 | Ski Island Lake | 45 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040190_00 | Silver Lake | 5 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040200_00 | Hefner Lake | 2,500 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2012 | |
| OK620910040210_00 | Walnut Creek | g | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040220_00 | Soldier Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040230_00 | Chapel Hill Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040240_00 | Piedmont Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040250_00 | Spring Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040260_00 | Northwood Lake | 190 | ACRES | I124, X125, I133, X135, X137, X1003 | 3 | 2012 | |
| OK620910040270_00 | Cow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910040280_00 | Wolf Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050010_00 | Kingfisher Creek | 47 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|---------------------|------|-------|---|----------|--------------------|--------------|
| | Trail Creek | | MILES | l124, F125, l133, F135, N137, | 5 | Date | 2009 |
| | Uncle Johns Creek | 27 | MILES | l124, l125, l133, X135, l137, X1003 | 3 | 2017 | |
| OK620910050040_00 | Clear Creek | 10 | MILES | X137, X1003, X124, X125, X133, X135 | 3 | 2017 | |
| OK620910050050_00 | Concho Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050060_00 | Elmer Lake Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050070_00 | Elmer Lake | 60 | ACRES | | 3 | 2012 | |
| OK620910050080_00 | Dead Indian Creek | 24 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2019 |
| OK620910050090_00 | Okarche Creek | 22 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050100_00 | Altona Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050110_00 | Cheyenne Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050120_00 | Porcupine Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910050130_00 | Otter Creek | 23 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK620910050140_00 | Cedar Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060010_00 | Turkey Creek | 83 | MILES | F124, F125, N133, F135, N137, N138, X1003 | 5 | | 2003 |
| OK620910060020_00 | Little Turkey Creek | 11 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK620910060025_00 | Narragansett Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060030_00 | Buffalo Creek | 14 | MILES | l124, l125, N133, l135, X1003, N137 | 5 | | 2009 |

| | | | | | | Monitoring | TMDL |
|-------------------|----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620910060040_00 | Bison Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060050_00 | Hell and Gone Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060060_00 | Barr Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060070_00 | Dry Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060080_00 | Flowing Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060090_00 | Sand Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060100_00 | Spring Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060110_00 | Clear Creek | 5 | MILES | l124, l125, N133, l135, N137, X1003 | 5 | | 2009 |
| OK620910060120_00 | Sand Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060130_00 | Carrier Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620910060140_00 | Dry Salt Creek | 7 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2012 | |
| OK620910060150_00 | Elm Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK620920010010_00 | Cimarron River | 43 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 5 | | 2005 |
| OK620920010020_00 | Sand Creek | 19 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920010030_00 | Gypsum Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920010040_00 | Fairview Creek, West | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010050_00 | Fairview Creek, East | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620920010060_00 | Elm Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010080_00 | Cottonwood Creek | 22 | MILES | F124, F125, N133, F135, N137, I138, X1003 | 5 | | 2009 |
| OK620920010090_00 | Skunk Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010100_00 | Cheyenne Creek | 19 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920010110_00 | Barney Creek | 21 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920010120_00 | Barney Creek, West Branch | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010130_00 | Griever Creek | 20 | MILES | F124, F125, I133, F135, N137, I138, X1003 | 5 | | 2009 |
| OK620920010140_00 | Griever Creek, East | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920010150_00 | Griever Creek, Middle | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010160_00 | Walnut Grove Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010170_00 | Wildcat Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010180_00 | Main Creek | 19 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2024 |
| OK620920010190_00 | Ewers Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920010200_00 | Gyp Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010210_00 | West Creek | 20 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920010220_00 | Cuddy Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020010_00 | Cimarron River | 33 | MILES | l124, N125, F129, l133, l135, X137, X1003 | 5 | | 2005 |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620920020020_00 | Dog Creek | 11 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2022 | |
| OK620920020030_00 | Sand Creek | 19 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920020040_00 | Chimney Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920020050_00 | Whitehorse Creek | 22 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920020060_00 | Doe Creek | 18 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920020070_00 | Wildcat Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020080_00 | Long Creek | 22 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2024 |
| OK620920020090_00 | Alabaster Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020100_00 | Slicker Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020110_00 | Red Horse Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920020120_00 | Anderson Creek | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920020130_00 | Bull Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020140_00 | Freedom Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020150_00 | Girl Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020160_00 | Houston Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020170_00 | Traders Creek | 22 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK620920020180_00 | Moccasin Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |

| OKWBID | Name | Size | Unit | Designated Uses | Category | Monitoring Date | TMDL Date |
|-------------------|--------------------------|------|-------|--|----------|--------------------|--------------|
| OK620920020190_00 | Moccasin Creek, West | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920020200_00 | Sand Creek | 17 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920030010_00 | Cimarron River | 24 | MILES | l124, N125, F129, l133, l135, N137, l1003 | 5 | | 2005 |
| OK620920030030_00 | Day Creek | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920030040_00 | Keno Creek | 14 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620920030050_00 | Anderson Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920030060_00 | Lodge Pole Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040010_00 | Eagle Chief Creek | 74 | MILES | F125, I133, F135, N137, F138, X1003, F124 | 5 | | 2014 |
| OK620920040030_00 | Big Timber Lake Creek | 5 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2022 | |
| OK620920040040_00 | Big Timber Lake | 15 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040050_00 | Spring Creek | 3 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040060_00 | Carmen Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040070_00 | Carmen Creek, East | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK620920040080_00 | Carmen Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040090_00 | Sand Creek | 18 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2022 | |
| OK620920040100_00 | Lake Creek | 16 | MILES | l124, l125, l133, l135, X137, X1003 | 3 | 2022 | |
| OK620920040110_00 | Little Eagle Cheif Creek | 25 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620920040120_00 | Noel Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040140_00 | Avard Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040160_00 | McGill Lake | 24 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920040170_00 | Lojo creek | 5 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 5 | | 2009 |
| OK620920050010_00 | Buffalo Creek | 49 | MILES | F138, X1003, F124, F125, I133, I135, N137 | 5 | | 2009 |
| OK620920050020_00 | Elm Creek | 12 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2022 | |
| OK620920050030_00 | Sleeping Bear Creek | 18 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2022 | |
| OK620920050040_00 | Gilbert Creek | 6 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2022 | |
| OK620920050050_00 | Sand Creek | 26 | MILES | I124, I125, I133, I135, N137, I138, X1003 | 5 | | 2024 |
| OK620920050060_00 | Selman Creek | 11 | MILES | l124, N125, l133, l135, l137, l138, X1003 | 5 | | 2009 |
| OK620920050070_00 | Little Buffalo Creek | 4 | MILES | l124, N125, l133, l135, X137, X1003 | 5 | | 2022 |
| OK620920050080_00 | Buffalo Aqueduct | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620920050090_00 | Doby Springs Park Branch! | 1 | MILES | l124, l125, l133, l135, X137, X1003 | 3 | 2022 | |
| OK620920050100_00 | Doby Springs Creek! | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620930000010_00 | Cimarron River | 38 | MILES | I124, N125, N133, N135, N137, I138, I1003 | 5 | | 2005 |
| OK620930000020_00 | Snake Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620930000030_00 | Redoubt Creek | 19 | MILES | X135, X137, X138, I133, X1003, I124, I125 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK620930000040_00 | Old Settlers Irrigation Ditch | 7 | MILES | X124, I125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK620930000045_00 | Baylee Creek | 35 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620930000050_00 | Stink Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620930000060_00 | Horse Creek | 13 | MILES | X124, X125, F129, X133, X135, X139, X1003 | 2 | 2022 | |
| OK620930000070_00 | Horse Creek, West Fork | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620930000090_00 | Gate Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620930000100_00 | Crooked Creek | 6 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2024 |
| OK620930000110_00 | Cottonwood Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK620930000120 00 | Taintor Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK620930000130_00 | Forgan Creek, West | 8 | MILES | X124, X125, X133, X135, X137, | 3 | 2022 | |
| OK621000010010 00 | Arkansas River, Salt Fork | 11 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2019 |
| OK621000010010 10 | Arkansas River, Salt Fork | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621000010010_20 | Arkansas River, Salt Fork | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621000010010 30 | Arkansas River, Salt Fork | | | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2005 |
| OK621000010020_00 | Deadman Creek | | MILES | I124, I125, I133, I135, X137, | 3 | 2017 | |
| OK621000010030 00 | Conoco Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK621000010050_00 | | | | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |

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|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621000010060_00 | Bird's Nest Creek | 23 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 5 | | 2017 |
| OK621000010070_00 | Horseshoe Lake Creek | 5 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2017 | |
| OK621000010080_00 | Horseshoe Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000010090_00 | Tonkawa Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000010100_00 | Unnamed Tributary (Deer) | 0 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621000010110_00 | Eddy Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK621000010120_00 | Boggy Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000010130_00 | Red Bird's Nest Creek | 3 | MILES | X124, I125, X133, I135, X137, X1003 | 3 | 2012 | |
| OK621000010140_00 | Tonkawa Creek | 3 | MILES | l124, l125, l133, l135, X137, X1003 | 3 | 2012 | |
| OK621000020010_00 | Arkansas River, Salt Fork | 42 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2012 | |
| OK621000020030_00 | Negro Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020040_00 | Wild Horse Creek | 25 | MILES | l133, X135, N137, X1003, l124, l125 | 5 | | 2019 |
| OK621000020050_00 | Sand Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020060_00 | Kremlin Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020080_00 | Hellums Lake | 6 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| | Four Corners Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020100_00 | Ninemile Creek | 11 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621000020110_00 | Ninemile Canyon Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020120_00 | Little Pond Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020130_00 | Spring Creek | 6 | MILES | F124, F125, I133, F135, N137, X1003 | 5 | | 2009 |
| OK621000020140_00 | Three Lakes Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020150_00 | Three Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020160_00 | Coldwater Creek | 26 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020170_00 | Sand Creek | 19 | MILES | l124, X125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020180_00 | Little Nash Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020190_00 | Nash Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000020200_00 | Wagon Creek | 24 | MILES | l124, X125, l133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621000030010_00 | Bois d' Arc Creek | 37 | MILES | F125, I133, I135, N137, F138, X1003, F124 | 5 | | 2009 |
| OK621000030020_00 | Santa Fe Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000030030_00 | Cattle Creek | 0 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000030040_00 | Cattle Creek, East | 10 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK621000030050_00 | Cattle Creek, West | 9 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2019 |
| OK621000030060_00 | Kildare Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000030070_00 | Spring Creek | 2 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2017 | |

| | | | | | _ | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621000030080_00 | Kildare Creek, North | 5 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK621000030090_00 | Spring Creek | 3 | MILES | l124, l125, F129, l133, l135, X137, X1003 | 2 | 2017 | |
| OK621000030090_10 | Spring Creek | 0 | MILES | l124, l125, F129, l131, l135, X139, X1003 | 2 | 2017 | |
| OK621000030100_00 | Newkirk Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000030110_00 | Spring Creek | 3 | MILES | X124, X125, F129, X131, X135, X139, X1003 | 2 | 2017 | |
| OK621000030110_10 | Spring Creek | 4 | MILES | X124, X125, F129, X133, X135, X137, X1003 | 2 | 2017 | |
| OK621000040010_00 | Deer Creek | 41 | MILES | l133, l135, N137, l138, X1003, l124, l125 | 5 | | 2014 |
| OK621000040020_00 | Thompson Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000040030_00 | Peters Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000040040_00 | Nardin Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000040050_00 | Big Antelope Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000040060_00 | Little Antelope Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000040070_00 | Dry Creek | 10 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK621000050010_00 | Pond Creek | 60 | MILES | l124, l125, l133, l135, N137, l138, X1003 | 5 | | 2019 |
| OK621000050020_00 | Spring Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000050030_00 | Polecat Creek | 29 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621000050040_00 | Deadman Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621000050050_00 | Cottonwood Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000050060_00 | Elm Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000050070_00 | Renfrow Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000050080_00 | Bullwacker Creek | 20 | MILES | X124, X125, F129, X131, X135, X139, X1003 | 2 | 2017 | |
| OK621000050090_00 | Medford Creek | 8 | MILES | X133, X135, X125, X137, X1003, X124 | 3 | 2017 | |
| OK621000050100_00 | Osage Creek | 33 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621000050110_00 | Wakita Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000060010_00 | Crooked Creek | 33 | MILES | l124, l125, l133, X135, l137, l138, X1003 | 3 | 2017 | |
| OK621000060020_00 | Gilbert Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000060030_00 | Sand Creek | 26 | MILES | X124, I125, I133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621000060040_00 | Cooper Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000060050_00 | Lynch Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000060060_00 | Duel Creek | 10 | MILES | l124, N125, l133, l135, X137, X1003 | 5 | | 2019 |
| OK621000060070_00 | Gibbon Creek, North | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000060080 00 | Manchester Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621000060090_00 | Gibbon Creek, East | | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| | Arkansas River, Salt Fork | | | l124, N125, l133, l135, l137, l138, X1003 | 5 | | 2007 |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621010010020_00 | Great Salt Plains Lake | 8,690 | ACRES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621010010040_00 | Sandy Creek Cutoff Oxbow Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010050_00 | Powell Creek | 9 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010060_00 | Spring Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010070_00 | Twin Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010080_00 | Jet Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010090_00 | Clay Creek | 9 | MILES | l124, l125, F129, l133, X135, N137, X1003 | 5 | | 2019 |
| OK621010010100_00 | Cottonwood Creek | 22 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010110_00 | Clay Creek, East | 22 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621010010120_00 | Helena Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010130_00 | Clay Creek, West | 22 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621010010140_00 | Lambert Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010160_00 | Arkansas River, Salt Fork | 15 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2005 |
| OK621010010180_00 | Ingersoll Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010190_00 | Ashley Creek, East | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010200_00 | Ashley Creek, West | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010010210_00 | | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| OKWBID | Name | Size | Unit | Designated Llags | Cotogony | Monitoring Date | TMDL |
|-------------------|---------------------------|------|-------|--|----------|--------------------|------|
| OKWOID | iname | Size | Unit | Designated Uses | Category | Date | Date |
| OK621010010220_00 | Arkansas River, Salt Fork | 37 | MILES | F124, F125, I133, F135, X137, F138, X1003 | 2 | 2005 | |
| OK621010010230_00 | Turkey Creek | 25 | MILES | F124, N125, N133, I135, N137, F138, X1003 | 5 | | 2009 |
| OK621010010240_00 | Boggy Creek | 16 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2009 |
| OK621010010250_00 | Greenleaf Creek | 20 | MILES | l124, l125, l133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621010010260_00 | Hackberry Creek | 2 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621010010270_00 | Yellowstone Creek | 22 | MILES | F124, N125, N133, X135, N137, F138, X1003 | 5 | | 2009 |
| OK621010020010_00 | Sandy Creek | 18 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 5 | | 2009 |
| OK621010020020_00 | Little Church Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010020030 00 | Little Sandy Creek | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621010020040_00 | Salty Creek | 4 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| | Rush Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010030010 00 | Medicine Lodge River | 13 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2014 |
| OK621010030020_00 | Byron Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010030030_00 | Driftwood Creek | 39 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2019 |
| OK621010030040 00 | Dry Creek | | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | - |
| OK621010030050_00 | Little Driftwood Creek | | | l124, l125, l133, X135, X137, X1003 | 3 | 2017 | |
| OK621010030060_00 | | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |

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|-------------------|---------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621010030070_00 | Little Mule Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010030080_00 | Capron Creek, North | 8 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2009 |
| OK621010030090_00 | Spring Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621010030100_00 | Stink Creek | 19 | MILES | X124, X125, I133, X135, X137, X1003 | 3 | 2012 | |
| OK621100000010_00 | Chikaskia River | 5 | MILES | F124, F125, I133, X135, N137, F138, X1003 | 5 | | 2019 |
| OK621100000010_10 | Chikaskia River | 36 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK621100000020_00 | Antwine Lake | 20 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000030_00 | Duck Creek | 26 | MILES | N137, F138, X1003, F124, N125, I133, I135 | 5 | | 2009 |
| OK621100000033_00 | Duckling Creek | 5 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 5 | | 2009 |
| OK621100000040_00 | Peckham Creek | 9 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2017 | |
| OK621100000050_00 | Stink Creek | 16 | MILES | I124, I125, I133, I135, X137, I138, X1003 | 3 | 2017 | |
| OK621100000060_00 | Lost Creek | 15 | MILES | l124, l125, l133, l135, X137, X1003 | 3 | 2017 | |
| OK621100000070_00 | Grainville Creek | 6 | MILES | l124, l125, l133, l135, X137, X1003 | 3 | 2017 | |
| OK621100000080_00 | Wentz Lake Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000090_00 | Wentz Lake | 17 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000100_00 | Bitter Creek | 23 | MILES | F124, N125, I133, I135, N137, F138, X1003 | 5 | | 2009 |
| OK621100000110_00 | Dry Creek | 21 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621100000120_00 | Braman Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000130_00 | Scatter Creek | 8 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 5 | | 2009 |
| OK621100000140_00 | Sumpter Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000150_00 | Bitter Creek, East | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000160_00 | Spring Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000180_00 | Shoo Fly Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000190_00 | Chikaskia River | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621100000200_00 | Blackwell Lake | 53 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000210_00 | Blackwell Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000220_00 | Sand Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000230_00 | Bluff Creek | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621100000240_00 | Spring Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621100000250_00 | Sullivan Branch | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010010_00 | Arkansas River | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621200010020_00 | Keystone Lake | 5,903 | ACRES | F124, I125, F129, N133, I135, I137, X1003 | 5 | | 2006 |
| OK621200010025_00 | Keywest Creek | 2 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2017 | |
| OK621200010030_00 | Bogy Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

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|-------------------|-----------------------------------|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200010040_00 | Arkansas River | 18 | MILES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621200010050_00 | Keystone Lake, Arkansas River Arm | 5,903 | ACRES | X124, X125, F129, I133, X135, X137, X1003 | 2 | 2012 | |
| OK621200010060_00 | Mud Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010070_00 | Rock Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010080_00 | Walnut Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010090_00 | Waresha Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010100_00 | Little Waresha Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010110_00 | Cowskin Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010120 00 | Bear Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010130_00 | Mill Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| | Vandruff Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010150 00 | Mechetsemoi Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK621200010160_00 | Osage Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK621200010170_00 | Cedar Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010180_00 | Scanlon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010190_00 | Black Dog Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010200_00 | <u> </u> | 38 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |

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| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200010210_00 | Sand Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010220_00 | Ghost Hollow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010230_00 | Ranch Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010240_00 | Turkey Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010250_00 | Carpenter Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010260_00 | Ranch Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010270_00 | Cleveland Lake | 159 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2012 | |
| OK621200010280_00 | Ranch Creek, West Branch | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010300_00 | Maramec Lake | 28 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010310_00 | Hellroaring Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010320_00 | Bug Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621200010330_00 | Harper Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010350_00 | Sycamore Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010360_00 | Dry Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010370_00 | Spring Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010380_00 | Coal Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010390_00 | Coon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

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|-------------------|-------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200010400_00 | Gray Horse Creek | 16 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK621200010410_00 | Lucy Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200010420_00 | Eagle Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020010_00 | Arkansas River | 62 | MILES | X124, X125, I133, X135, X137, I138, I1003 | 3 | 2005 | |
| OK621200020020_00 | Doga Creek | 10 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK621200020030_00 | Clear Creek | 7 | MILES | | 3 | 2017 | |
| OK621200020040_00 | Doga Creek, East Fork | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621200020050_00 | Doga Creek, West Fork | 3 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621200020060_00 | Doga Creek, Middle Fork | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621200020070_00 | Bedford Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020080_00 | Mud Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020090_00 | Brush Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020100_00 | Rock Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020110_00 | Greasy Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020120_00 | Watchorn Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020130_00 | Sonner Lake | 1 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2017 | |
| OK621200020150_00 | Big Drum Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200020160_00 | Little Drum Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020170_00 | Prettyhair Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020180_00 | Simpkins Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020190_00 | Turkey Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020200_00 | Turkey Creek, West Ponca Lake Branch | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200020210_00 | Ponca Lake, West | 403 | ACRES | F124, I125, I133, I135, I137, I138, X1003, X1005 | 2 | 2017 | |
| OK621200020220_00 | Turkey Creek, East Ponca Lake Branch | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200020230_00 | Ponca Lake, East | 403 | ACRES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200020250_00 | Indian Hills Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020260_00 | Coon Creek (Dry) | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200020270_00 | Charley Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030010_00 | Black Bear Creek | 68 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 5 | | 2005 |
| OK621200030020_00 | Little Crystal Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030030_00 | Crystal Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030040_00 | Camp Creek | 27 | MILES | I124, F125, I133, I135, N137, I138, X1003 | 5 | | 2009 |
| OK621200030060_00 | Lone Chimney Lake | 550 | ACRES | l137, X1003, l135, F124, l125, l133 | 2 | 2017 | |
| OK621200030070_00 | Pawnee Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200030080_00 | Skedee Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030090_00 | Skedee Creek | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200030100_00 | Pawnee Lake | 257 | ACRES | F124, I125, I133, I135, I137, I138, X1003 | 2 | 2017 | |
| OK621200030110_00 | Little Skedee Creek | 4 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200030120_00 | Feaster Lake Creek | 2 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200030130_00 | Feaster Lake | 7 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030140_00 | Pepper Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030150_00 | Peters Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030160_00 | Turkey Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030170_00 | Panther Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030180_00 | Lion Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030190_00 | Oak Creek | 10 | | X124, X125, X133, X135, X137, X138, X1003 | 4a | 2017 | |
| OK621200030200_00 | Long Branch | 20 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030210_00 | Otoe Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030220_00 | Spring Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030230_00 | Mule Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030240_00 | Willow Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-----------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200030250_00 | Elm Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030260_00 | Black Bear Creek | 47 | | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2017 | |
| OK621200030270_00 | Cow Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621200030290_00 | Wills Lake | 5 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030300_00 | Perry Lake Park Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030310_00 | Perry Lake Park Lake | 6 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030320_00 | Calf Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030330_00 | Little Cow Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030340_00 | Cow Creek | 12 | MILES | I124, X125, I133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200030350_00 | Perry Lake | 614 | ACRES | l124, l125, l133, l135, l137, l138, X1003 | 3 | 2012 | |
| OK621200030360_00 | Gansel Creek | 7 | MILES | l124, l125, l133, l135, X137, l138, X1003 | 3 | 2017 | |
| OK621200030370_00 | Warren Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030380_00 | Warren Creek, East | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030390_00 | Warren Creek, West | 5 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2017 | |
| OK621200030396_00 | Lucien Creek | 4 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 5 | | 2017 |
| OK621200030400_00 | Turkey Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030410_00 | Panther Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200030420_00 | Garber Creek | 6 | | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200030430_00 | Crow Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040010_00 | Salt Creek | 61 | MILES | I124, F125, I133, F135, N137, F138, X1003 | 5 | | 2014 |
| OK621200040020_00 | Threemile Canyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040030_00 | Wild Creek | 7 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200040040_00 | Fairfax Lake | 111 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 5 | | 2007 |
| OK621200040050_00 | Tate Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040060_00 | Solomon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040070_00 | Little Chief Creek | 13 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 5 | | 2019 |
| OK621200040080_00 | Lost Man Creek | 7 | MILES | X125, X133, X135, X137, X1003, X124 | 3 | 2017 | |
| OK621200040090_00 | Wild Horse Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040100_00 | Jim Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040110_00 | Stewart Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040120_00 | Mud Creek | 6 | MILES | X124, X125, X131, X135, X139, X1003 | 3 | 2017 | |
| OK621200040130_00 | Hay Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040140_00 | | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040150_00 | Shidler Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200040160_00 | Rock Creek | 0 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200040170_00 | Rock Creek | 6 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200040180_00 | Phillips Lake (Shidler) | 1 | ACRES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2017 | |
| OK621200040190_00 | Potato Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040200_00 | Wamsley Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040210_00 | Elm Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2017 | |
| OK621200040220_00 | Dugout Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040230_00 | Antelope Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040240_00 | Adams Lake Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040250_00 | Adams Lake | 63 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200040260_00 | Grainola Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050010_00 | Red Rock Creek | 37 | MILES | F124, F125, N133, F135, N137, X1003 | 5 | | 2009 |
| OK621200050010_10 | Red Rock Creek | 46 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050020_00 | Cat Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050030_00 | Houston Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050040_00 | Coon Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2017 | |
| OK621200050050_00 | Long Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------|------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200050060_00 | Bird Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050070_00 | Marland Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050080_00 | Squaw Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050090_00 | Skinny Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050100_00 | Cottonwood Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050110_00 | Perry Air Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050120_00 | Ceres Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050130_00 | Little Hackberry Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050140_00 | Hackberry Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050150_00 | Dean Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050160_00 | Grassy Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050170_00 | Doe Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050180_00 | Bunch Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050190_00 | Billings Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050200_00 | Monkey Creek | 9 | MILES | F124, F125, I133, F135, X137, I138, X1003 | 2 | 2017 | |
| OK621200050210_00 | Elkhorn Creek | 12 | MILES | F124, F125, F133, F135, X137, I138, X1003 | 2 | 2017 | |
| OK621200050220_00 | Ranch Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|------------------------------|-------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621200050230_00 | Hereford Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050240_00 | Wolf Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050250_00 | Thompson Lake Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621200050260_00 | Thompson Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000010_00 | Arkansas River | 11 | MILES | I124, N125, F129, N133, I135, N137, I138, I1003 | 5 | | 2004 |
| OK621210000020_00 | Kaw Lake | 5,680 | ACRES | F124, I125, N133, I135, I137, X138, X1003 | 5 | | 2005 |
| OK621210000030_00 | Arkansas River | 11 | MILES | I124, X125, I133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621210000040_00 | Kaw Lake, Arkansas River Arm | 5,680 | ACRES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621210000050_00 | Beaver Creek | 30 | MILES | I124, F125, N133, F135, N137, I138, X1003 | 5 | | 2014 |
| OK621210000060_00 | Kaw Lake, Beaver Creek Arm | 5,680 | ACRES | X124, X125, I133, X135, X137, X138, X1003 | 3 | 2012 | |
| OK621210000070_00 | Aleck Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000080_00 | Little Beaver Creek | 16 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000090_00 | Canadian Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000100_00 | Mud Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000110_00 | Myers Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000120_00 | Rabbit Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000130_00 | Cooper Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |

| | | | | | | Monitoring | TMDL |
|-------------------|---------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK621210000140_00 | Haines Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000150_00 | Bayliss Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000160_00 | Otter Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000170_00 | Lone Tree Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000180_00 | Spring Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000190_00 | Coon Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000200_00 | Bear Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000210_00 | Sweetwater Creek | 7 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2017 | |
| OK621210000220_00 | Wolf Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000230_00 | Newkirk Country Club Lake | 41 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000240_00 | Deer Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000260_00 | Newkirk Lake | 21 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000270_00 | Chilocco Creek | 16 | MILES | l124, l125, N133, X135, N137, X1003 | 5 | | 2019 |
| OK621210000280_00 | Osage Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK621210000290_00 | Little Osage Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2017 | |
| OK720500010010_00 | Canadian River, North | 46 | MILES | I124, F125, N133, F135, N137, I138, I1003 | 5 | | 2005 |
| OK720500010020_00 | Crystal Beach Lake | 10 | ACRES | l124, l125, l133, l135, l137, l138, X1003 | 3 | 2012 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720500010030_00 | Red Bluff Cut Off Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010040_00 | Cheyenne Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500010050_00 | Seiling Creek | 7 | MILES | I124, I125, I133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010060_00 | Deep Creek | 12 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500010070_00 | Bent Creek | 20 | MILES | X135, N137, I138, X1003, I124, N125, I133 | 5 | | 2024 |
| OK720500010080_00 | Camp Creek | 20 | MILES | I124, I125, I133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500010090_00 | Kizer Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500010100_00 | Kizer Creek, North | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010110_00 | Cottonwood Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500010120_00 | Cottonwood Creek, North | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010130_00 | Mutual Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010140_00 | Canadian River, North | 21 | MILES | I124, F125, I133, F135, N137, I1003 | 5 | | 2024 |
| OK720500010140_10 | Beaver River (North Canadian) | 31 | MILES | l124, F125, l133, F135, l137, l1003 | 2 | 2022 | |
| OK720500010150_00 | Persimmon Creek | 13 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK720500010160_00 | Hackberry Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010170_00 | Persimmon Creek, North | 20 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500010180_00 | Persimmon Creek, South | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720500010190_00 | Sand Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010200_00 | Indian Creek | 17 | MILES | l124, l125, l133, X135, l137, l138, X1003 | 3 | 2022 | |
| OK720500010210_00 | Mooreland Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010220_00 | Bull Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010230_00 | Boggy Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010240_00 | Boiling Springs Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010250_00 | Woodward Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010260_00 | Crystal Beach Lake | 10 | ACRES | I124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK720500010270_00 | Spring Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010280_00 | Field Station Lake | 10 | ACRES | l124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK720500010290_00 | Sand Creek | 7 | MILES | l124, l125, l133, X135, X137, X1003 | 3 | 2022 | |
| OK720500010300_00 | Roundup Creek | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020010_00 | Beaver River (North Canadian) | 43 | MILES | I124, F125, I133, F135, N137, I1003 | 5 | | 2005 |
| OK720500020030_00 | Wolf Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020040_00 | Sand Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020050_00 | Otter Creek | 14 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2024 |
| OK720500020060_00 | Otter Creek, East | 10 | MILES | X1003, X124, X125, X133, X135, X137 | 3 | 2022 | |

| 2.2 | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720500020070_00 | Clear Creek | 30 | MILES | l124, F125, l133, F135, N137, l138, l1003 | 5 | | 2009 |
| OK720500020080_00 | Dry Prong Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020100_00 | Spring Creek | 7 | MILES | l124, l125, l133, X135, N137, X1003 | 5 | | 2024 |
| OK720500020110_00 | Spring Creek, North Fork | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020120_00 | Spring Creek, South Fork | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020130_00 | Kiowa Creek | 35 | MILES | l124, F125, l133, F135, N137, l138, l1003 | 5 | | 2009 |
| OK720500020140_00 | Beaver River (North Canadian) | 39 | MILES | l124, F125, l133, F135, N137, l1003 | 5 | | 2005 |
| OK720500020150_00 | Camp Creek | 19 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020160_00 | Sand Creek | 24 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020170_00 | Indian Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020180_00 | Don Jose Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020190_00 | Coon Creek | 23 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020200_00 | Kiowa Creek, North Fork | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020210_00 | Mexico Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020220_00 | Evans Chambers Lake | 80 | ACRES | X124, X125, I133, X135, X137, X1003 | 3 | 2012 | |
| OK720500020230_00 | Kidds Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020240_00 | Knowles Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720500020250_00 | Duck Pond Creek | 41 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 5 | | 2024 |
| OK720500020260_00 | Camp Creek | 13 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020270_00 | Spring Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020280_00 | Timber Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020290_00 | Beaver River (North Canadian) | 31 | MILES | l124, N125, N133, l135, N137, l1003 | 5 | | 2005 |
| OK720500020300_00 | Clear Creek | 23 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 5 | | 2009 |
| OK720500020310_00 | Cottonwood Creek | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020330_00 | Clear Creek, South Fork | 23 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020340 00 | Clear Creek, North Fork | 25 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020350_00 | Spring Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020370 00 | Beaver Pioneer Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020380 00 | Home Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020390_00 | Sixmile Creek | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020400_00 | Dugout Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2022 | |
| OK720500020410_00 | Elm Creek | 15 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020420 00 | Willow Creek | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020430_00 | | | | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |

| | | | | | _ | Monitoring | TMDL |
|-------------------|-------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720500020440_00 | Short Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020450_00 | Beaver River (North Canadian) | 28 | MILES | I124, N125, I133, I135, N137, I1003 | 5 | | 2005 |
| OK720500020450_10 | Beaver River (North Canadian) | 3 | MILES | X125, X1003, I133, X135, X137, X124 | 3 | 2022 | |
| OK720500020460_00 | Jackson Creek | 22 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020470_00 | Jackson Creek, East Fork | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020480_00 | Bull Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020490_00 | Red Horse Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020500_00 | Palo Duro Creek | 16 | MILES | l124, N125, N133, l135, N137, l138, l1003 | 5 | | 2009 |
| OK720500020500_10 | Palo Duro Creek | 4 | MILES | l124, N125, X1003, N133, l135, N137, l138 | 5 | | 2009 |
| OK720500020510_00 | Fulton Creek | 17 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020520_00 | Sand Creek | 9 | MILES | X125, X133, X135, X137, X138, X1003, X124 | 3 | 2022 | |
| OK720500020530_00 | Chiquita Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720500020540_00 | Webb Lake | 1 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020550_00 | Cottonwood Creek | 8 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500020560_00 | Hachberry Creek | 22 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| | Peacher Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2022 | |
| OK720500020580_00 | | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------|-------|-------|---|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720500020590_00 | Dry Creek | 18 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500030010_00 | Wolf Creek | 52 | | I124, F125, I133, F135, N137, I138, I1003, X1005 | 5 | | 2005 |
| OK720500030020_00 | Fort Supply Lake | 1,880 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK720500030030_00 | Eightmile Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500030040_00 | Turkey Creek | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500030050_00 | Sixteenmile Creek | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2022 | |
| OK720500030060_00 | Boggy Creek | 19 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500030070_00 | Little Wolf Creek | 15 | | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2022 | |
| OK720500030080_00 | Buzzard Creek | 10 | MILES | F124, F125, I133, F135, N137, I138, X1003, X1005 | 5 | | 2009 |
| OK720500030090_00 | Twentyfivemile Creek | 20 | MILES | l124, l125, l133, X135, X137, X138, X1003, X1005 | 3 | 2022 | |
| OK720500030100_00 | Willow Creek | 12 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2022 | |
| OK720500030110_00 | Rock Creek | 15 | MILES | X124, X125, X133, X135, X137, X138, X1003, X1005 | 3 | 2022 | |
| OK720500030130_00 | Six Pony Creek | 11 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500030140_00 | Ivanhoe Creek | 14 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720500030150_00 | Long Creek | 12 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000020_00 | Beaver River (North Canadian) | 10 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000030_00 | Optima Lake | 5,340 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2012 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720510000035_00 | Ann Ruth's Stream | 2 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000040_00 | Coldwater Creek | 25 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000050_00 | Frisco Creek | 19 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000060_00 | Frisco Creek, North Fork | 18 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000080_00 | Aqua Fria Creek | 21 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000090_00 | Pony Creek | 34 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000100_00 | Beaver River (North Canadian), Trib | 16 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000110_00 | Goff Creek | 57 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000115_00 | Leftover creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000120_00 | Cow Creek | 22 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000140_00 | Little Goff Creek | 19 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000150_00 | Dry Sand Draw | 14 | MILES | X124, X125, X1003, X133, X137, X135 | 3 | 2022 | |
| OK720510000160_00 | Sunset Lake | 10 | ACRES | X124, X125, X133, X135, X137, X1003 | 3 | 2012 | |
| OK720510000190_00 | Beaver River (North Canadian) | 98 | MILES | I124, F125, I133, F135, N137, I138, I1003, X1006 | 5 | | 2005 |
| OK720510000200_00 | Tepee Creek | 32 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000210_00 | Spring Aroa Creek | 10 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000220_00 | Sand Creek | 42 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|--------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720510000230_00 | Sand Creek, North | 13 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720510000240_00 | Cienequilla Creek | 5 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720510000275_00 | Currumpa Creek! | 13 | MILES | F124, F125, N133, X135, N137, X1003 | 5 | | 2009 |
| OK720900000010_00 | Cimarron River | 47 | MILES | F124, F125, I133, X135, N137, X1003, X1006, F138 | 5 | | 2009 |
| OK720900000020_00 | Burrows Draw | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000030_00 | Nevitt Draw | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000040_00 | King Draw | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000050_00 | Picket House Draw, South | 9 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720900000060_00 | Picket House Draw, North | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000070_00 | Flagg Springs Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000080_00 | Ute Canyon Creek | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000100_00 | Cold Springs Creek | 33 | MILES | l124, l125, N133, X135, l137, l138, X1003 | 5 | | 2024 |
| OK720900000110_00 | Canyon Creek, North | 6 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000120_00 | Red Canyon Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000130_00 | Gallinas Canyon Creek | 6 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720900000140_00 | Bingaman Canyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000150_00 | Lane Canyon Creek | 5 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |

| | | | | | | Monitoring | TMDL |
|-------------------|-------------------------|------|-------|--|----------|------------|------|
| OKWBID | Name | Size | Unit | Designated Uses | Category | Date | Date |
| OK720900000160_00 | Sand Canyon Creek | 1 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000170_00 | Pat Canyon Creek | 3 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000180_00 | Cimarron River | 19 | MILES | I125, N133, X135, N137, F138, X1003, X1006, F124 | 5 | | 2009 |
| OK720900000190_00 | Water Canyon Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720900000200_00 | Carrizo Creek, South | 22 | MILES | I124, I125, N133, X135, I137, I138, X1003 | 5 | | 2009 |
| OK720900000210_00 | Cottonwood Canyon Creek | 8 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720900000220_00 | Willow Creek | 9 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000230_00 | Swede Creek | 7 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000240 00 | Carl Etling Lake | 159 | ACRES | F124, I125, I133, I135, I137, X1003 | 2 | 2022 | |
| OK720900000250_00 | Easley Canyon Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000260_00 | Tesesquite Creek | 11 | MILES | X124, X125, X133, X135, X137, X138, X1003 | 3 | 2022 | |
| OK720900000270_00 | Burrows Canyon Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2022 | |
| OK720900000280_00 | Carrizo Creek, North | 7 | MILES | l124, F125, l133, X135, l137, l138, X1003 | 2 | | 2009 |
| OK720900000290_00 | Road Canyon Creek | | MILES | X124, X125, X133, X135, X137, | 3 | 2022 | |
| OK720900000300_00 | Coopers Arroyo Creek | 4 | MILES | X124, X125, X133, X135, X137, X1003 | 3 | 2022 | |
| OK720900000310 00 | Blacksmith Canyon Creek | | MILES | X124, X125, X133, X135, X137, | | 2022 | |
| OK720900000310_00 | | | | X133, X135, X137, X138, X1003, X124, X125 | 3 | 2022 | |

Appendix C

303(d) List Legend

| | Legend for Attainment | | | | | |
|----------------------------|-----------------------|--|--|--|--|--|
| Code Description | | | | | | |
| F Fully Supporting | | | | | | |
| N | Not Supporting | | | | | |
| I Insufficient Information | | | | | | |
| X Not Assessed | | | | | | |

| USE ID | Description |
|--------|--|
| 124 | Aesthetic |
| 125 | Agriculture |
| 129 | Emergency Water Supply |
| 130 | Cool Water Aquatic Community |
| 131 | Habitat Limited Aquatic Community |
| 132 | Trout Fishery |
| 133 | Warm Water Aquatic Community |
| 134 | Hydropower |
| 135 | Industrial and Municipal Process and Cooling Water |
| 136 | Navigation |
| 137 | Primary Body Contact Recreation |
| 138 | Public and Private Water Supply |
| 139 | Secondary Body Contact Recreation |
| 1003 | Fish Consumption |
| 1004 | Outstanding Resource |
| 1005 | Sensitive Water Supply |
| 1006 | High Quality Water |

| Lege | nd for Impairment | | | | | |
|---------------|------------------------|--|--|--|--|--|
| Impairment ID | Description | | | | | |
| | Ammonia (Unionized) - | | | | | |
| 91 | Toxin | | | | | |
| 96 | Arsenic | | | | | |
| 104 | Barium | | | | | |
| 127 | Cadmium | | | | | |
| 138 | Chloride | | | | | |
| 153 | Chlorpyrifos | | | | | |
| 154 | Chromium (total) | | | | | |
| 163 | Copper | | | | | |
| 187 | Diazinon | | | | | |
| 198 | Dieldrin | | | | | |
| 215 | Enterococcus | | | | | |
| 217 | Escherichia coli | | | | | |
| | Fishes Bioassessments | | | | | |
| 230 | (Streams) | | | | | |
| 267 | Lead | | | | | |
| 302 | Nitrates | | | | | |
| 317 | Oil and Grease | | | | | |
| 322 | Oxygen, Dissolved | | | | | |
| 372 | Selenium | | | | | |
| 375 | Silver | | | | | |
| 385 | Sulfates | | | | | |
| 398 | Total Coliform | | | | | |
| 399 | Total Dissolved Solids | | | | | |
| 400 | Total Fecal Coliform | | | | | |
| 413 | Turbidity | | | | | |
| 423 | Zinc | | | | | |
| 441 | рН | | | | | |
| 462 | Total Phosphorus | | | | | |

| | Legend for Sources |
|-----------|--|
| Source ID | Description |
| 2 | Acid Mine Drainage |
| | Discharges from Biosolids |
| | (SLUDGE) Storage, Application |
| 33 | or Disposal |
| | Industrial Point Source |
| 62 | Discharge |
| | Land Application of Wastewater |
| 68 | Biosolids (Non-agricultural) |
| | Leaking Underground Storage |
| 70 | Tanks |
| 82 | Mine Tailings |
| | Municipal (Urbanized High |
| 84 | Density Area) |
| 0.5 | Municipal Point Source |
| 85 | Discharges |
| | On-site Treatment Systems |
| 02 | (Septic Systems and Similar |
| 92 | Decencentralized Systems) Runoff from Permitted Confined |
| | Animal Feeding Operations |
| 100 | (CAFOs) |
| 100 | Petroleum/natural Gas Activities |
| 102 | (Legacy) |
| 119 | Silviculture Harvesting |
| 124 | Spills from Trucks or Trains |
| 127 | Surface Mining |
| 140 | Source Unknown |
| 155 | Natural Sources |
| 156 | Agriculture |
| 130 | Habitat Modification - other than |
| 157 | Hydromodification |

Category 5 303(d) List

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-------------------------|------|-------|--|---------------|-------------------------|
| OK120400010260_00 | Arkansas River | 15 | MILES | l124, F125, N133, F135, N137, l1003 | 127, 267 | 140 |
| OK120400020030_00 | Dirty Creek, South Fork | 16 | MILES | N124, F125, N133, X135, I137, X1003 | 317, 322 | 84, 140, 85, 92, 156 |
| OK120400020190_00 | Elk Creek | 16 | MILES | l124, X125, l133, X135, N137, X1003 | 400 | 140 |
| OK120410010080_00 | Arkansas River | 29 | | l124, N125, F129, N133, F134, l135, F136, N137, N139, l1003 | 399, 413, 215 | 140 |
| OK120410010190_00 | Bixhoma Lake | 110 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK120410010210_00 | Haikey Creek | 11 | MILES | l124, l125, N133, X135, N137, X1003 | 187, 217 | 140, 84 |
| OK120420010010_00 | Arkansas River | 19 | | l124, F125, F129, l133, F134, F135, F136, N137, X139, l1003 | 215, 217, 400 | 140 |
| OK120420010060_00 | Fred Creek | 3 | MILES | l124, l125, l133, X135, N137, X1003 | 217 | 84, 140 |
| OK120420010070_00 | Mosser Creek | 4 | MILES | l133, X135, N137, X1003, l124, l125 | 217 | 84, 140 |
| OK120420010090_00 | Crow Creek | 3 | MILES | l124, l125, N133, X135, N137, X1003 | 322, 217 | 84, 140 |
| OK120420020010_00 | Polecat Creek | 7 | MILES | F124, F125, F133, F135, N137, X1003 | 217 | 84, 85, 140 |
| OK120420020040_00 | Nickel Creek | 12 | MILES | X124, X125, I133, X135, N137, X1003 | 217 | 84, 85, 140 |
| OK120420020160_00 | Childres Creek | 7 | MILES | l124, N125, X131, l135, X139, X1003 | 138, 399 | 102 |
| OK121300010010_00 | Bird Creek | 24 | MILES | l124, F125, N133, F135, N137, F138, l1003 | 413, 215, 400 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------|--------|-------|---|---------------------------------|----------------------|
| | | | | | | |
| OK121300010060_00 | Ranch Creek | 7 | MILES | l124, l125, l133, X135, N137, X1003 | 217 | 84, 140 |
| OK121300010150_00 | Delaware Creek | 27 | MILES | l124, N125, N133, X135, N137, l138, X1003 | 138, 399, 322, 441, 215, 217 | 102, 140, 68, 92 |
| OK121300020010_00 | Bird Creek | 40 | MILES | F124, F125, I133, X135, N137, F138, I1003 | 215, 217 | 85, 92, 140, 156 |
| OK121300020080_00 | Candy Creek | 17 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 400, 398 | N/A |
| OK121300030010_00 | Bird Creek | 25 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 400, 398 | N/A |
| OK121300030040_00 | Birch Lake | 1,137 | | F124, I125, N133, I135, I137, I138, X1003, X1005 | 322 | 140 |
| OK121300030200_00 | Clear Creek | | | F124, F125, I133, F135, N137, X1003 | 400 | 92, 140, 156 |
| OK121300030230_00 | Pawhuska Lake | 96 | | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK121300030300_00 | Bluestem Lake | 762 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322, 413 | 140 |
| OK121300030320_00 | Bird Creek, North | 20 | MILES | F124, F125, I133, F135, N137, X1003 | 400 | N/A |
| OK121300040010_00 | Hominy Creek | 13 | MILES | F124, F125, N133, X135, N137, I138, X1003 | 441, 215 | 140, 85, 92 |
| OK121300040080_00 | Skiatook Lake | 10,190 | | l137, l138, X1003, X1005, l135, F124, l125, N133 | 322 | 140 |
| OK121300040280_00 | Hominy Creek | 34 | | l133, X135, N137, N138, X1003, X1005, F124, N125 | 138, 399, 215, 400, 398 | N/A |
| OK121300040330_00 | Hominy Municipal Lake | 165 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322 | 140 |
| OK121400010010_00 | Caney River | 16 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 267, 413, 215 | 140 |
| OK121400010010_10 | Caney River | 46 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 267, 413 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|----------------------------------|------|-------|---|-------------------------------------|-------------------------|
| | | | | | • | |
| OK121400010090_00 | Rabb Creek | 6 | MILES | l124, F125, F133, I135, N137, X1003 | 400 | N/A |
| OK121400010270_00 | Curl Creek | 17 | MILES | F124, F125, N133, X135, N137, X1003 | 322, 413, 215, 217 | 92, 140, 156 |
| OK121400010300_00 | Hogshooter Creek | 20 | MILES | F124, F125, N133, F135, N137, X1003 | 322, 215, 217, 400 | 92, 140, 156 |
| OK121400020090_00 | Hudson Lake | 250 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK121400020140_00 | Little Caney River (Caney Creek) | 6 | | F124, F125, N133, X135, N137, I138, X1003, X1005 | 413, 441, 215 | 140, 156, 85, 92 |
| OK121400020190_00 | Mission Creek | | | l124, F125, N133, F135, N137, X1003 | 322, 215, 217 | 92, 140, 156, 84, 85 |
| OK121400030170_00 | | | | F124, F125, I133, F135, N137, I138, | 215, 217 | 92, 140, 156 |
| OK121400040010_00 | | 60 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 215, 217, 400, 398 | 92, 140, 156 |
| OK121500010200_00 | Verdigris River | 6 | | I124, F125, N133, F134, F135, N137, F138, I1003 | 267, 413, 215 | 140 |
| OK121500020090_00 | Bull Creek | 19 | MILES | X1003, F124, N125, N133, X135, N137 | 385, 91, 322, 413, 215, 217, 400 | 140, 92, 156 |
| OK121500020100_00 | Pea Creek | 10 | MILES | l124, X125, l133, X135, N137, X1003 | 215, 217, 400 | 140 |
| OK121500020150_00 | Adams Creek | 20 | MILES | l124, l125, N133, X135, N137, X138, X1003 | 187, 217 | 140, 84, 92, 156 |
| OK121500020260_00 | Verdigris River | 18 | | l124, F125, N133, F134, F135, F137, l138, l1003 | 267 | 140 |
| OK121500020360_00 | Dog Creek | 10 | MILES | l124, F125, N133, F135, N137, F138, X1003 | 91, 322, 215, 217, 400 | 84, 85, 92, 140, 156 |
| OK121500020390_00 | Cat Creek | 7 | MILES | l124, N125, F129, N133, X135, N137, X1003 | 385, 230, 322, 215, 217, 400 | 140, 84, 85 |
| OK121500030010_00 | Verdigris River | 16 | | l124, F125, N133, F134, F135, N137, l138, l1003 | 267, 215 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|--------------------|-------|-------|--|--------------------------------------|--------------------------|
| OK121500040010_00 | | | | l124, l125, N133, X135, l137, l138, | 322 | 84, 92, 140, 156 |
| OK121510010020_00 | | | | F124, I125, N133, F134, I135, F136, I137, I138, X1003 | 413 | 140 |
| OK121510010040_00 | Spencer Creek | 10 | | F124, N125, F133, I135, X137, F138, X1003, X1005 | 385, 399 | N/A |
| OK121510010120_00 | Plumb Creek | 8 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 385, 399 | 140 |
| OK121510010130_00 | Lightning Creek | 17 | MILES | F124, N125, I133, I135, N137, F138, X1003 | 385, 399, 217 | 82, 127, 140, 92, 156 |
| OK121510010140_00 | Panther Creek | 8 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 385, 399 | 82, 140 |
| OK121510020010_00 | Verdigris River | 37 | | l124, F125, N133, F134, F135, F136, N137, l138, l1003 | 267, 413, 215 | 140 |
| OK121510020050_00 | California Creek | 25 | MILES | F125, N133, I135, N137, F138, F124, X1003 | 322, 413, 215 | 92, 140, 156 |
| OK121510020250_00 | Snow Creek | 7 | MILES | l124, F125, F133, l135, l137, N138, X1003 | 398 | 92, 140, 156 |
| OK121510030010_00 | Big Creek | 34 | MILES | l124, F125, F133, F135, N137, N138, X1003 | 215, 217, 398 | 92, 140, 156 |
| OK121600010010_00 | Neosho River | 7 | MILES | I124, X125, N133, X135, N137, I1003 | 423, 215 | 140 |
| OK121600010050_00 | Fort Gibson Lake | 9,950 | ACRES | I124, I125, N133, F134, I135, I137, I138, X1003 | 413 | 140 |
| OK121600010060_00 | Ranger Creek | 11 | MILES | l124, F125, F133, F135, N137, X1003 | 215, 217 | 92, 140, 156 |
| OK121600010100_00 | Fourteenmile Creek | 26 | | I124, F125, F130, F135, N137, I138, X1003, X1006 | 215, 217 | 92, 140, 156 |
| OK121600010430_00 | Chouteau Creek | 22 | MILES | | 399, 322, 413, 215, 217, 400, 398 | 140, 92, 156 |
| OK121600010440_00 | Crutchfield Branch | 5 | MILES | l124, X125, l133, X135, N137, X1003 | 215, 217, 400 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------|-------|-------|---|--------------------------------|----------------------|
| OK121600020030_00 | | | | l124, F125, F130, F135, N137, l138, | 215 | 85, 100, 140, 156 |
| OK121600020050_00 | Chimney Rock Lake | 1 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK121600020070_00 | Little Saline Creek | 11 | MILES | F124, F125, I130, F135, N137, F138, X1003 | 215, 217 | 140, 156 |
| OK121600020170_00 | Neosho River | 15 | MILES | l124, F125, N133, F135, F137, l138, l1003 | 322 | 140 |
| OK121600030020_00 | Lake O' the Cherokees | 5,813 | ACRES | l124, l125, N133, F134, l135, l137, l138, X1003 | 322 | 140 |
| OK121600030090_00 | Drowning Creek | 14 | MILES | l124, N125, F130, X135, N137, l138, X1003 | 138, 399, 215, 217 | N/A |
| OK121600030160_00 | Horse Creek | 19 | MILES | l124, N125, F129, N133, X135, N137, X1003 | 138, 91, 322, 441, 217, 400 | 140, 85, 92, 156 |
| OK121600030180_00 | Fly Creek | 4 | MILES | F124, F125, I133, F135, N137, X1003 | 400 | 92, 140 |
| OK121600030190_00 | Little Horse Creek | 6 | MILES | l124, N125, N133, F135, N137, X1003 | 399, 322, 215, 217, 400 | 140, 156 |
| OK121600030340_00 | Cave Springs Branch | 13 | | I124, N125, I130, X135, N137, I138, X1003, X1006 | 138, 385, 399, 217, 400 | 140 |
| OK121600030440_00 | Elk River | 13 | MILES | l124, F125, l130, F135, N137, l138, l1003 | 215 | 140 |
| OK121600030445_00 | Honey Creek | 5 | MILES | l124, F125, l130, F135, N137, l138, l1003 | 215 | 140 |
| OK121600030445_10 | Honey Creek | 5 | MILES | l124, F125, l130, F135, N137, l138, l1003 | 215 | N/A |
| OK121600030510_00 | Sycamore Creek | 9 | MILES | I124, F125, F130, F135, N137, I138, X1003 | 215, 217 | 92, 140, 156 |
| OK121600030560_00 | Lost Creek | 10 | MILES | I138, X1003, F124, F125, F130, F135, N137 | 217 | 140 |
| OK121600040040_00 | Hudson Creek | 8 | MILES | F124, F125, N133, F135, I137, X1003 | 322, 413 | 92, 140, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|--------------------------------|-------|-------|---|-------------------------|-------------------------|
| OK121600040060 00 | Tar Creek | 12 | MILES | F131, N139, X1003 | 215 | N/A |
| OK121600040130_00 | | | | F124, F125, N133, F135, N137, X1003 | 322, 413, 400 | 92, 140, 156 |
| OK121600040170_00 | | | | l124, F125, N133, F135, N137, X1003 | 322, 400 | 92, 140, 156 |
| OK121600040200_00 | Russell Creek | 11 | MILES | F124, N125, N133, X135, N137, X1003 | 385, 322, 400 | 140, 92, 156 |
| OK121600050020_00 | Spavinaw Lake | 1,584 | ACRES | N124, I125, N133, I137, I138, X1003, X1005 | 462, 322 | 85, 156, 140 |
| OK121600050070_00 | Eucha Lake (Upper Spavinaw) | 2,860 | ACRES | N124, I125, N133, I137, I138, X1003, X1005 | 462, 322 | 85, 156, 140 |
| OK121600050160_00 | Beaty Creek | 13 | | I124, F125, F130, N137, I138, X1003, X1005, I135 | 215, 217 | 92, 140, 156 |
| OK121600060010_00 | Big Cabin Creek | 6 | MILES | I124, F125, N133, F135, I137, I138, I1003 | 413 | 140 |
| OK121600060080_00 | Little Cabin Creek | 33 | MILES | F124, N125, N133, X135, N137, X1003 | 385, 399, 322, 215, 217 | 140, 85, 92, 156 |
| OK121600060200_00 | Bull Creek | 11 | MILES | F124, N125, N133, X135, N137, X1003 | 138, 385, 322, 217, 400 | 140, 84, 85, 92 |
| OK121600060220_00 | Big Cabin Creek | 12 | MILES | l124, N125, N133, X135, I139, X1003 | 138, 385, 399, 441 | 140 |
| OK121600060240_00 | Pawpaw Creek | 18 | MILES | F124, N125, N133, X135, N137, X1003 | 385, 322, 217, 400 | 140, 92, 156 |
| OK121600070010_00 | Spring River | 22 | MILES | l124, F125, N130, F135, N137, l138, l1003 | 267, 413, 423, 215 | 140 |
| OK121610000050_00 | Pryor Creek | 4 | MILES | F124, N125, N133, X135, N137, I138, X1003 | 138, 322, 441, 215, 217 | 140, 84, 85, 92, 156 |
| OK121610000090_00 | Pryor Creek | 2 | MILES | F124, F125, N133, F135, N137, N138, X1003 | 322, 413, 217, 398 | 84, 85, 92, 140, 156 |
| OK121700020020_00 | Tenkiller Ferry Lake | 6,450 | | N124, I125, N133, F134, I135, I137, I138, X1003 | 462, 322 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|----------------------------------|-------|-------|---|-------------------------|----------------------|
| OKVIDID | Humo | OILO | Onne | Boolghatou Good | mpannonto | 0041000 |
| OK121700020110_00 | Chicken Creek | 5 | MILES | l124, l125, N133, X135, X137, X1003 | 230 | 140 |
| OK121700030010_00 | Illinois River | 8 | MILES | N124, F125, N130, F135, N137, N138, I1003 | 462, 413, 215, 217, 400 | 140 |
| OK121700030040_00 | Tahlequah Creek (Town Branch) | 6 | MILES | X124, X125, X130, N137, X138, X1003, X1004 | 217 | N/A |
| OK121700030280_00 | Illinois River | 15 | MILES | N124, F125, X133, F135, X137, X1003 | 462 | 140 |
| OK121700030350_00 | Illinois River | 5 | | N137, N138, I1003, X1004, N124, F125, N130, F135 | 462, 413, 215, 217, 400 | 140 |
| OK121700040010_00 | Caney Creek | 2 | MILES | F124, F125, F130, F135, N137, F138, I1003 | 215 | N/A |
| OK121700050010_00 | Illinois River, Baron Fork | 23 | | N124, F125, I130, F135, N137, N138, I1003, X1004 | 215, 217, 400 | N/A |
| OK121700060010_00 | Flint Creek | 7 | MILES | N124, F125, F130, F135, N137, N138, I1003 | 462, 215, 217, 400 | 140 |
| OK121700060080_00 | Flint Creek | 5 | | l124, F125, F130, F135, N137, N138, l1003, X1004 | 215, 302 | 140 |
| OK121700060090_00 | Sager Creek | 1 | MILES | l124, F125, l130, F135, N137, N138, X1003 | 302 | 140 |
| OK220100010010_00 | Poteau River | 21 | MILES | l124, F125, N133, F135, F137, l138, l1003 | 163, 267, 413 | 140 |
| OK220100010010_30 | Poteau River | 2 | MILES | X124, X125, N133, X135, X137, X138, X1003 | 127, 163, 267, 372, 375 | 140 |
| OK220100010010_40 | Poteau River | 21 | MILES | l124, F125, N133, F135, F137, l138, l1003 | 163, 267, 413 | 140 |
| OK220100010050_00 | New Spiro Lake | 254 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322 | 140 |
| OK220100020020_00 | Wister Lake | 7,333 | ACRES | N124, X125, X133, X135, X137, X138, X1003 | 462 | 140 |
| OK220100020040_00 | Poteau River, Black Fork | 30 | | l124, F125, N130, F135, l137, l138, X1003, X1006 | 441 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|---------------------------------------|--------|-------|--|--------------------|----------------------|
| | | 70 | 40050 | | | |
| OK220100020060_00 | Cedar Lake | 78 | | F124, I125, N133, I135, I137, X1003 | 322, 441 | 140 |
| OK220100030010_00 | Brazil Creek | 18 | MILES | F124, N125, N133, X135, N137, F138, X1003 | 385, 322, 217 | 140, 92, 156 |
| OK220100040020_00 | Fourche Maline Creek | 37 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 267, 322, 215 | 140 |
| OK220100040050_00 | Red Oak Creek | 11 | MILES | F124, N125, N133, I135, X137, X1003 | 385, 441 | 140 |
| OK220100040100_00 | Lloyd Church Lake (Wilburton City) | 160 | ACRES | F124, I125, N133, I135, I137, X1003 | 322, 413, 441 | 140 |
| OK220100040150_00 | Wayne Wallace Lake | 94 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK220200010010_00 | Arkansas River | 21 | | l124, F125, F129, N133, F134, F135, F136, F137, X138, I1003 | 413 | 140 |
| OK220200020020_00 | Robert S. Kerr Lake | 43,800 | | F124, I125, N133, F134, I135, F136, I137, I138, X1003 | 413 | 140 |
| OK220200030040_00 | Brushy Creek Lake | 358 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322, 441 | 140 |
| OK220200030120_00 | Stilwell City Lake | 188 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK220200040010_00 | Sans Bois Creek | 9 | MILES | F124, F125, N133, I135, N137, F138, X1003 | 322, 441, 215, 217 | 85, 92, 140, 156 |
| OK220200040010_40 | Sans Bois Creek | 28 | MILES | l124, F125, N133, l135, N137, l138, X1003 | 322, 413 | 140 |
| OK220200040030_00 | John Wells Lake (Stigler) | 194 | | F124, I125, N133, I135, I137, I138, X1003, X1005 | 322 | 140 |
| OK220200040050_00 | Sans Bois Creek, Mountain Fork | 19 | MILES | F124, F125, N133, F135, N137, X1003 | 441, 217 | 140, 92, 156 |
| OK220200050010_10 | Lee Creek | 16 | | N124, F125, N130, F135, I137, X138, X1003, X1004 | 462, 322 | 140 |
| OK220600010070_00 | Longtown Creek | 26 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 322, 215, 217, 400 | 92, 140, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|------------------|-------|-------|---|---------------------------------|----------------------|
| OK220600010100_00 | | | | F124, F125, N133, X135, N137, F138, | 413, 441, 217, 400 | 140, 156, 92 |
| OK220600010100_20 | | | | F124, F125, N133, F135, N137, F138, | 322, 413, 441 | 140 |
| OK220600010119_00 | | | | I124, N125, N133, I135, N137, I138, | 385, 399, 413, 215 | 140 |
| OK220600010119_10 | Canadian River | 39 | MILES | I124, N125, N133, I135, F137, I138, I1003 | 385, 399, 413 | 140 |
| OK220600010170_00 | Big Creek | 11 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138, 399 | 140 |
| OK220600020030_00 | McAlester Lake | 1,521 | | l135, l137, l138, X1003, X1005, F124, l125, N133 | 441 | 140 |
| OK220600020050_00 | Talawanda 2 Lake | 195 | ACRES | F124, I125, N133, I135, I137, X1003 | 322, 441 | 140 |
| OK220600020060_00 | Talawanda 1 Lake | 91 | ACRES | F124, I125, N133, I135, I137, X1003 | 322, 441 | 140 |
| OK220600030010_00 | Brushy Creek | 6 | MILES | N124, F125, N133, F135, N137, N138, I1003 | 317, 322, 413, 441, 215, 400 | 92, 140, 102, 156 |
| OK220600030010_10 | Brushy Creek | 25 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 322, 413, 441 | 140 |
| OK220600030020_00 | Blue Creek | 14 | MILES | l124, X125, l133, X135, N137, X138, X1003 | 215, 217, 400 | 140 |
| OK220600030050_00 | Peaceable Creek | 17 | MILES | F124, F125, N133, F135, N137, N138, I1003 | 413, 400, 398 | 140, 156, 85, 92 |
| OK220600030080_00 | Bull Creek | 2 | MILES | X124, X125, N133, X135, X137, I1003 | 163, 267, 423 | 62 |
| OK220600040010_00 | Gaines Creek | 39 | MILES | N124, F125, N133, F135, I137, N138, X1003 | 317, 322, 441 | 102, 140, 92, 156 |
| OK220600040030_00 | Beaver Creek | 12 | MILES | N124, F125, N133, F135, N137, X1003 | 317, 322, 413, 217, 400 | 102, 140, 92, 156 |
| OK220600040040_00 | Pit Creek | 8 | MILES | F124, I125, N133, X135, X137, X1003 | 385, 399, 322, 441 | 2, 140, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------------------|------|-------|---|--------------------|----------------------|
| OK310800010050_00 | Texoma Lake, Washita | | | I124, I125, N133, F134, I135, I137, I138, | 322 | 140 |
| OK310800010051_00 | Old Channel (of Washita) | | | F124, N125, I133, I135, X137, F138, | 138 | 102 |
| OK310800010120_00 | Pennington Creek | 34 | | l124, X125, X130, l133, X135, N137, X138, X1003, X1006 | 215 | 140 |
| OK310800010240_00 | Oil Creek | 19 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 400, 398 | 92, 100, 140, 156 |
| OK310800020010_00 | Washita River | 32 | MILES | l124, F125, N133, F135, N137, l138, N1003 | 413, 215, 400, 267 | 140 |
| OK310800020040_00 | Sand Branch | 6 | MILES | F124, F125, N133, F135, N137, X1003 | 413, 400 | 140, 156, 68, 92 |
| OK310800020190_00 | Chigley Sandy Creek | 14 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 400 | 92, 140, 156 |
| OK310800030010_06 | Caddo Creek | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138, 399 | 102 |
| OK310800030070_00 | Ardmore City Lake (City) | 142 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK310800030120_00 | Site # 18 Lake | 248 | | F124, I125, N133, I135, I137, X138, X1003, X1005 | 322, 413, 441 | 140 |
| OK310800030140_00 | Jean Neustadt Lake | 462 | ACRES | F124, I125, N133, I135, I137, X1003 | 322, 441 | 140 |
| OK310800030265_00 | Briar Branch | 4 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138, 399 | 102 |
| OK310800030280_00 | Pruitt Branch | 5 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 138, 399 | 102 |
| OK310800030290_00 | Russell Pretty Branch, Trib A! | 1 | MILES | l124, N125, l133, l135, X137, X1003 | 138, 399 | 102 |
| OK310810010010_00 | Washita River | 21 | MILES | l124, N125, N133, X135, N137, l138, l1003 | 399, 413, 215, 400 | 140 |
| OK310810010010_10 | Washita River | 33 | MILES | l124, N125, N133, X135, N137, l138, l1003 | 399, 413 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|--------------------------|-------|-------|--|--------------------|----------------------|
| OKVIDID | Humo | O.LO | Onne | Doorginated Cook | III pair III on to | Godioos |
| OK310810010090_00 | Rush Creek | 4 | MILES | F124, N125, I131, I135, X139, X1003 | 138, 399 | 102 |
| OK310810010090_10 | Rush Creek | 5 | MILES | F124, N125, I133, I135, X137, X1003 | 138, 399 | 102 |
| OK310810010186_00 | RC Longmire Lake | 745 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK310810020010_00 | Washita River | 55 | MILES | l124, N125, l133, l135, X137, F138, X1003 | 399 | 140 |
| OK310810020170_00 | Roaring Creek | 18 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 215, 217, 400 | N/A |
| OK310810020200_00 | Laflin Creek | 13 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 215, 217, 400 | 92, 140, 156 |
| OK310810020260_00 | Stealy Creek! | 2 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 70 |
| OK310810030010_00 | Wildhorse Creek | 22 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK310810030130_00 | Countyline Creek | 4 | MILES | l124, N125, l133, l135, X137, X1003 | 138, 399 | 102 |
| OK310810030135_00 | Pernell School Creek! | 2 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 385, 399 | 102 |
| OK310810030140_00 | unn Pernell Creek, North | 4 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138, 399 | 102 |
| OK310810030145_00 | Pernell Creek! | 2 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138, 399 | 102 |
| OK310810040010_00 | Wildhorse Creek | 24 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 399 | 102 |
| OK310810040015_00 | West County Line Creek | 3 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 138 | 102 |
| OK310810040030_00 | Black Bear Creek | 13 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 399 | 140 |
| OK310810040050_00 | Fuqua Lake | 1,500 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 413 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-------------------------------|------|-------|--|--------------------|----------------------|
| OKWED | Hamo | OIZO | | F124, N125, I133, I135, X137, F138, | mpannents | Courses |
| OK310810040140_00 | Wildhorse Creek | 13 | MILES | X1003 | 385, 399 | 140 |
| OK310810050010_00 | Rush Creek | 58 | MILES | F124, N125, I133, I135, I137, I138, X1003 | 138 | 102 |
| OK310810050040_00 | Murray Creek | 7 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 385, 399 | 140 |
| OK310810050110_00 | Rush Creek, Trib D! | 1 | MILES | | 138 | 102 |
| OK310820010010_00 | Washita River | 51 | MILES | l124, l125, l133, X135, X137, l138, N1003 | 267 | 140 |
| OK310820010030_00 | Bitter Creek | 6 | MILES | F124, F125, I133, X135, N137, I138, X1003 | 215, 217, 400 | N/A |
| OK310820010170_00 | Jack Hollow Creek | 5 | MILES | l124, N125, l133, N135, X137, l138, X1003 | 385, 399 | 140 |
| OK310820010230_00 | Jack Hollow Creek, Trib A! | 3 | MILES | l124, N125, l133, l135, X137, X1003 | 385, 399 | 140 |
| OK310820020010_00 | Little Washita River | 37 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 215, 400 | 92, 140, 156 |
| OK310820020090_00 | Little Rush Creek | 5 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 385, 399 | N/A |
| OK310820020110_00 | | 8 | MILES | X137, I138, X1003, I135, F124, N125, F133 | 138, 399 | 102 |
| OK310820020140_00 | Allen's Lake | 10 | ACRES | X124, N125, X133, I135, X137, X1003 | 138, 399 | 102 |
| OK310830010010_00 | Washita River | 30 | MILES | l124, F125, N133, F135, N137, F138, l1003 | 413, 215 | 140 |
| OK310830010030_00 | Delaware Creek | 12 | MILES | l124, N125, l133, l135, X137, X1003 | 138, 399 | 102 |
| OK310830030010_00 | Washita River | 52 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 413, 215, 217, 400 | 140, 156 |
| OK310830030010_10 | Washita River | 30 | MILES | F124, F125, N133, F135, N137, I138, I1003 | 413 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|---|-------|-------|---|-------------------------|----------------------|
| OKWBID | Humo | OILC | Offic | Designated 0000 | mpannents | Courses |
| OK310830030190_00 | Beaver Creek | 23 | MILES | F124, N125, I133, X135, I139, X1003 | 385 | 140 |
| | | | | F124, N125, I133, X135, N137, F138, | | |
| OK310830030230_00 | Barnitz Creek, West | 39 | MILES | | 385, 215 | N/A |
| OK310830060020_00 | Fort Cobb Lake | 4,100 | | N124, I125, I133, I135, I137, I138, X1003, X1005 | 462 | 140 |
| OK310830060030_00 | Willow Creek | 11 | | F124, F125, I133, F135, N137, F138, X1003, X1005 | 215, 217, 400 | 92, 140, 156 |
| OK310830060040_00 | Lake Creek | 16 | | F124, F125, I133, F135, X137, N138, X1003, X1005 | 372 | 140 |
| OK310840010010_00 | Washita River | 34 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 413, 215, 400 | 140 |
| OK310840010060_00 | Quartermaster Creek | 33 | MILES | F124, N125, I133, X135, N137, F138, X1003 | 385, 215, 217, 400 | N/A |
| OK310840020010_00 | Washita River | 66 | MILES | F124, F125, N133, F135, I137, I138, X1003 | 413 | 140, 156 |
| OK311100010190_00 | Red River | 49 | MILES | l124, N125, N133, l135, N137, l138, N1003 | 138, 385, 413, 215, 267 | 140 |
| OK311100010190_20 | Red River | 51 | MILES | l124, N125, N133, l135, l137, l138, l1003 | 138, 385, 413 | 140 |
| OK311100010230_00 | Bills Creek | 8 | MILES | l124, X125, l133, X135, N137, X1003 | 215 | 140 |
| OK311100020010_00 | Hickory Creek | 41 | MILES | l124, F125, F133, F135, N137, F138, l1003 | 215 | 140 |
| OK311100020090_00 | Murray Lake, Anadarche Creek Arm, West | 1,909 | | F124, I125, N133, I135, I137, I138, X1003, X1005 | 322 | 140 |
| OK311100030010_00 | Walnut Bayou | 24 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 322, 215 | 140 |
| OK311100040010_00 | Mud Creek | 66 | MILES | l124, F125, N133, l135, N137, l138, l1003 | 322, 413, 215, 400 | 140 |
| OK311100040060_00 | Fox Branch | 5 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 138, 385, 399 | 102 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------------------|------|--------|---|--------------------------------------|----------------------|
| OIMI DID | Train o | 0.20 | - Cinc | 200/g/natou Coo | | 3341333 |
| OK311100040080_00 | Mud Creek, West, Lower | 28 | MILES | F124, F125, N133, X135, N137, X1003 | 322, 413, 215, 217, 400 | 92, 140, 156 |
| OK311200000010_00 | Red River | 37 | MILES | l124, N125, N133, l135, N137, N138, l1003 | 138, 385, 399, 372, 413, 215 | 140 |
| OK311200000060_00 | Cow Creek | 26 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 399, 413, 215 | 140 |
| OK311200000080_00 | Dry Creek | 21 | MILES | F124, N125, N133, X135, N137, I138, X1003 | 138, 91, 322, 413, 215, 217, 400 | 102, 140, 92 |
| OK311200000110_00 | Clarity Creek | 8 | | N124, I125, F129, N133, I135, X137, N138, X1003 | 317 | 70 |
| OK311200000120_00 | Willow Creek | 10 | MILES | N124, X125, N133, X135, X137, N138, X1003 | 317 | 70 |
| OK311210000030_00 | Walker Creek | 13 | | F124, N125, I133, I135, X137, F138, X1003, X1005 | 138, 399 | 102 |
| OK311210000140_00 | Whisky Creek | 10 | MILES | F124, F125, I133, X135, N137, X1003 | 215, 217 | N/A |
| OK311210000150_00 | Cottonwood Creek | 7 | MILES | l124, N125, l133, X135, N137, X1003 | 385, 215, 217, 400 | N/A |
| OK311300010020_00 | Cache Creek, East | 26 | | l124, F125, N133, l135, N137, F138, l1003, X1005 | 413, 215, 217, 400 | 140 |
| OK311300010080_00 | Walters Lake (Boyer) | 148 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 413 | 140 |
| OK311300020034_00 | Ninemile Creek, Middle Branch! | 3 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 385 | 140 |
| OK311300030070_00 | Tahoe Creek | 17 | | N124, N125, N133, X135, N137, N138, X1003, X1005 | 317, 385, 217 | 140, 92, 156 |
| OK311310010010_00 | Red River | 88 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 138, 385, 399, 372, 413, 215, 400 | 140 |
| OK311310010025_00 | Hound Creek | 8 | MILES | l124, N125, X133, l135, X137, X1003 | 138, 399 | 102 |
| OK311310020010_00 | Cache Creek, West | 28 | MILES | l124, N125, N133, X135, N137, l138, l1003 | 399, 267, 215, 217, 400 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------|------|-------|---|---|--------------------------|
| OKWID | Name | OIZC | | F124, F125, I133, F135, N137, F138, | Impairments | Cources |
| OK311310020060_00 | Blue Beaver Creek | 21 | MILES | X1003 | 215 | 92, 140, 156 |
| OK311310030050_00 | Brush Creek | 12 | MILES | N124, N125, N133, X135, N137, X1003 | 317, 138, 385, 322, 413, 215, 217, 400 | 140, 84, 92 |
| OK311500010020_00 | Red River, North Fork | 23 | MILES | l124, N125, N133, l135, N137, N138, l1003 | 138, 399, 372, 215 | 140 |
| OK311500010020_10 | Red River, North Fork | 62 | MILES | l124, N125, N133, l135, N137, N138, l1003 | 138, 399, 413, 372 | 140 |
| OK311500010050_00 | Stinking Creek | 17 | MILES | F124, N125, N133, X135, N137, N138, X1003 | 138, 385, 413, 215, 217, 400, 302, 398 | 140, 156, 84, 92, 100 |
| OK311500010110_00 | Tepee Creek | 20 | MILES | N124, N125, N133, X135, N137, X1003 | 317, 138, 322, 215, 217, 400 | 140, 85, 92, 156 |
| OK311500020040_00 | Otter Creek, West | 8 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 322, 215, 217, 400 | 85, 92, 140, 156 |
| OK311500030010_00 | Elk Creek | 16 | MILES | l124, F125, l133, F135, N137, l138, l1003 | 215 | 140 |
| OK311500030040_00 | Little Elk Creek | 16 | | N124, F125, N133, X135, N137, N138, X1003, X1005 | 317, 322, 413, 215, 217, 400 | 85, 140, 92, 156 |
| OK311510010010_00 | Red River, North Fork | 59 | MILES | l124, F125, l133, F135, N137, l138, l1003 | 215 | 140 |
| OK311510020060_00 | Turkey Creek | 19 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 215, 400 | 92, 140, 156 |
| OK311600010040_00 | Sandy Creek (Lebos) | 40 | MILES | l124, N125, F129, N131, l135, N139, l1003 | 138, 385, 399, 372, 413, 215, 217, 400 | 140 |
| OK311600020010_00 | Red River, Salt Fork | 14 | MILES | I124, F125, N133, I135, N137, N138, I1003 | 372, 215, 400 | 140, 85, 92, 156 |
| OK311600020010_10 | Red River, Salt Fork | 70 | MILES | I124, F125, N133, I135, N137, N138, I1003 | 413, 372 | 140 |
| OK311600020110_00 | Bitter Creek | 5 | MILES | F124, F125, F129, N131, X135, N139, N1003 | 413, 215 | 140, 156, 68, 85, 92 |
| OK311600020140_00 | Cave Creek | 14 | MILES | F124, F125, I133, F135, N137, X1003 | 215, 217 | 92, 140, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------------|--------|-------|---|-------------------------|----------------------|
| OKWBID | Name | SIZE | | I124, F125, N133, F135, N137, N138, | impairments | Sources |
| OK311800000010_00 | Red River, Elm Fork | 63 | MILES | | 372, 215, 217, 400 | 140 |
| OK311800000070_00 | Deer Creek | 23 | MILES | F124, N125, N133, X135, N137, F138, | 385, 413, 215, 217, 400 | 140 156 92 |
| 0101100000070_00 | Deci Oreck | | | F124, N125, N133, X135, N137, I138, | 138, 385, 322, 413, | 140, 100, 32 |
| OK311800000130_00 | Fish Creek | 18 | MILES | | 215, 400 | 140, 156 |
| OK410100010010_00 | Red River | 13 | MILES | 1124, N125, N133, I135, F137, I138, 11003 | 399, 413 | 140 |
| OK410100010010_10 | Red River | 23 | MILES | 1124, N125, I133, I135, F137, I138, I1003 | 399 | 140 |
| OK410200010200_00 | | | | I124, F125, N130, N133, F137, I138, I1003, X1006 | 322, 413, 423 | 140 |
| OK410200010210 00 | | | | l124, l125, F129, N133, X135, X139, | 267 | 140 |
| OK410210020020_00 | | 3,750 | | F124, I125, N133, F134, I137, I138, X1003, X1006 | 441 | 140 |
| OK410210020140_00 | Little River | 29 | | I124, F125, N130, F134, N137, F138, I1003, X1006 | 163, 267, 441, 215 | 140 |
| OK410210040010_00 | Little River, Mountain Fork | 9 | MILES | I124, F125, N130, N132, N137, F138, I1003 | 267, 215 | 140 |
| OK410210040010_10 | Little River, Mountain Fork | 1 | MILES | I124, F125, N132, N137, F138, I1003, X1006 | 267 | 140 |
| OK410210050020_00 | Broken Bow Lake | 14,200 | | F124, I125, N133, F134, I137, I138, X1003, X1005 | 441 | 140 |
| OK410210060010_00 | Little River, Mountain Fork | | | F124, F125, N130, N137, F138, I1003, | 267, 413, 441, 215 | 140 |
| OK410210060010_10 | Little River, Mountain Fork | 28 | MILES | N124, F125, N130, F137, F138, I1003, X1004 | 267, 413, 441 | 140 |
| OK410210080010_00 | Glover River | 34 | | I124, F125, N130, F135, N137, F138, I1003, X1006 | 267, 322, 215 | 140 |
| OK410300010040_00 | Raymond Gary Lake | 263 | ACRES | F124, I125, N133, I135, I137, X1003 | 322, 441 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|--------------------|-------------------|--------|----------|---|---------------------|----------------------|
| OKWBID | INAILLE | Size | | F124, I125, N133, I135, I137, I138, | IIIIpaii IIIeilis | Sources |
| OK410300020020_00 | Hugo Lake | 13 250 | ACRES | | 413 | 140 |
| 011110000020020_00 | l rago Lano | 10,200 | 7.01.120 | 741000 | | 1.10 |
| OK410300020220_00 | Ozzie Cobb Lake | 116 | ACRES | N133, I135, I137, X1003, I124, I125 | 322, 441 | 140 |
| | | | | l124, F125, N133, F135, N137, F138, | | |
| OK410300030010_10 | Kiamichi River | 10 | MILES | l1003 | 267, 215 | 140 |
| | | | | | | |
| OK410300030210_00 | Dumpling Creek | 14 | MILES | F124, F125, N133, F135, N137, X1003 | 441, 400 | 140, 92, 156 |
| | | | | F124, F125, N133, X135, I137, N138, | | |
| OK410300030270_00 | Tenmile Creek | 36 | MILES | X1003 | 322, 441, 398 | 92, 140, 156 |
| OK410300030580_00 | Pine Creek | 23 | MII FS | F124, F125, N133, F135, I137, X1003 | 441 | 140 |
| <u> </u> | i iiio orocit | 20 | | I124, F125, N133, F135, F137, F138, | | 110 |
| OK410310010010_00 | Kiamichi River | 26 | MILES | | 163, 267 | 140 |
| _ | | | | | , | |
| OK410310010070_00 | Dry Creek | 6 | MILES | F124, N125, I133, X135, N137, X1003 | 385, 217 | 140, 92 |
| | | | | F124, I125, N133, I135, I137, I138, | | |
| OK410310010220_00 | Carl Albert Lake | 183 | ACRES | X1003 | 322, 441 | 140 |
| | L | | | | | |
| OK410310010230_00 | Talihina Lake | 25 | | , , , , , , | 413 | 102, 119 |
| 01/440240020040 00 | Kiomiahi Diyar | 24 | | l124, F125, N133, F135, F137, F138, | 007 444 | 140 |
| OK410310020010_00 | Klamichi River | 21 | MILES | | 267, 441 | 140 |
| OK410310020010_10 | Kiamichi River | 20 | MILES | I124, F125, N133, F135, F137, F138, | 267, 441 | 140 |
| 01(410310020010_10 | INDITION INVO | 23 | IVIILLO | 11000 | 201, 441 | 140 |
| OK410310030090_00 | Bolen Creek | 9 | MILES | F124, N125, N133, X135, N137, X1003 | 385, 441, 217, 400 | 140, 156 |
| | | | | I124, N125, N133, I135, N137, I138, | 138, 385, 399, 413, | |
| OK410400010010_00 | Red River | 13 | MILES | | 215, 400 | 140 |
| | | | – - | | | |
| OK410400010010_20 | Red River | 5 | | l124, N125, l133, l135, N137, l138, l1003 | 138, 385, 399 | 140 |
| 01/440400040070 00 | M II Dana C | | | l124, F125, N133, F135, N137, l138, | 007 440 045 400 | 140 |
| OK410400010070_00 | Muddy Boggy Creek | 22 | MILES | 11003 | 267, 413, 215, 400 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|--------------------|-----------------------|-------|---------|---|---------------------|----------------------|
| OKWBID | INAILIE | Size | | I124, F125, N133, F135, N137, I138, | impairments | Jources |
| OK410400030010_00 | Clear Boggy Creek | 23 | MILES | | 267, 413, 215, 400 | 140 |
| | 007 | | | X137, F138, N1003, F124, I125, F133, | | |
| OK410400040170_00 | Lake Creek | 4 | MILES | l135 | 138, 399, 154, 267 | 102 |
| OK410400050270_00 | Muddy Boggy Creek | 25 | MILES | l124, F125, N133, F135, N137, l138, | 322, 413, 215, 400 | 140 |
| <u> </u> | Maddy Boggy Creek | 20 | | l124, F125, N133, F135, l137, l138, | 022, 410, 210, 400 | 140 |
| OK410400050270_10 | Muddy Boggy Creek | 22 | MILES | | 322, 413 | 140 |
| | | | | I124, N125, I133, I135, X137, I138, | | |
| OK410400060010_30 | Muddy Boggy Creek | 21 | MILES | X1003 | 138, 399, 441 | 140, 102 |
| OK410400070020 00 | MoCoo Loko | 2 010 | ACRES | F124, I125, N133, I137, I138, X1003, | 322 | 140 |
| OK410400070020_00 | MCGee Lake | 3,610 | | | 322 | 140 |
| OK410400080020_00 | Atoka Lake | 5,700 | ACRES | F124, I125, N133, I137, I138, X1003, X1005 | 413 | 140 |
| _ | | , | | I124, F125, N133, F135, N137, I138, | | |
| OK410600010010_00 | Blue River | 48 | MILES | | 413, 215 | 140 |
| 01/440700000000 | Factoria Consil | _ | MII E C | 1404 E405 1400 1405 N407 V4000 | 047 400 | N1/A |
| OK410700000230_00 | Eastman Creek | / | | l124, F125, I133, I135, N137, X1003 | 217, 400 | N/A |
| OK520500010110 00 | Canadian River, North | 59 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 267, 413, 215, 400 | 140 |
| _ | , | | | F124, N125, N133, I135, X137, I138, | | |
| OK520500010170_00 | Bad Creek | 19 | MILES | | 138, 322 | 102, 156, 140 |
| | | | | F124, N125, F133, I135, X137, F138, | | |
| OK520500010200_00 | Alabama Creek | 14 | MILES | X1003 | 138, 399 | 102 |
| OK520500010242_00 | Clearview Creek | 2 | MII ES | l124, N125, X133, X135, X137, X1003 | 138, 399 | 140 |
| ON320300010242_00 | Clearview Creek | | IVIILES | 1124, 11123, 7133, 7133, 7137, 71003 | 130, 399 | 140 |
| OK520500010270_00 | Wetumka City Lake | 175 | ACRES | F124, I125, N133, I135, I137, X1003 | 413 | 140 |
| | | | | I124, I125, N133, X135, X137, X138, | | |
| OK520500010280_00 | Flat Rock Creek | 11 | MILES | X1003 | 322 | 140 |
| OVEQUEOUS SALES SA | N/a al a O a l | 4.0 | | F124, N125, F129, N131, I135, N137, | 138, 399, 413, 441, | 102, 140, |
| OK520500020010_00 | vvewoka Creek | 46 | MILES | l138, X1003 | 217, 400 | 156, 84, 100 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|-----------------------|------|-------|--|--------------------|----------------------|
| OK520500020020_00 | | | | F124, F125, N133, F135, I137, X1003 | 322, 413, 441 | 140 |
| | Cheyarha Creek, East | | | F124, N125, I133, I135, X137, I138, | 138, 399 | 102 |
| OK520500020027_00 | | | | l124, F125, N133, F135, X137, X138, | 413 | 140 |
| OK520500020030_00 | | | | l124, N125, I133, I135, X137, I138, | 138 | N/A |
| OK520500020230_00 | | | | F124, N125, I133, I135, X137, I138, | 138, 399 | 102, 140 |
| OK520500020240_00 | Wewoka Creek | 2 | MILES | F124, N125, F129, N131, I135, X139, I1003 | 138, 385, 399, 127 | 102, 85, 92, 140 |
| OK520500020240_10 | Wewoka Creek | 10 | MILES | F124, N125, X131, I135, N138, X139, X1003 | 385, 302 | 85, 92 |
| OK520500020250_00 | Magnolia Creek | 5 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520500020260_00 | Salt Cedar Creek | 1 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520500020260_20 | Salt Cedar Creek | 1 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520500020270_00 | Wewoka Creek, Trib A! | 5 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520510000010_00 | Canadian River, North | 46 | MILES | l124, F125, N133, F135, N137, F138, l1003 | 267, 413, 215, 400 | 140 |
| OK520510000050_00 | Sand Creek | 15 | MILES | l124, N125, X131, l135, l138, X139, X1003 | 138, 399 | 102 |
| OK520510000095_00 | Turkey Creek, Trib A! | 5 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 138, 399 | 102 |
| OK520510000100_00 | Turkey Creek | 17 | MILES | F124, N125, N133, I135, I137, F138, X1003 | 138, 441 | 102, 140 |
| OK520510000105_00 | Earlsboro Creek | 5 | MILES | F124, N125, X133, I135, X137, I138, X1003 | 138, 399 | 102 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|--------------------------|-------|-------|--|--------------------------------------|----------------------|
| | Canadian River, North | | | I124, F125, F129, N133, F135, N137, X138, I1003 | | N/A |
| | Canadian River, North | | | F124, N125, F129, N133, I135, N137, | 399, 127 | 140 |
| OK520510000110_10 | Canadian River, North | 14 | MILES | X135, X137, I1003, X124, X125, X129, N133 | 127, 267 | 140 |
| OK520510000110_20 | Canadian River, North | 32 | MILES | X124, X125, X129, N133, X135, X137, X1003 | 322 | 140 |
| OK520510000220_00 | Tecumseh Lake | 138 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 413 | 140 |
| OK520510000300_00 | Shawnee 2 Lake (North 2) | 1,100 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322 | 140 |
| OK520520000010_00 | Canadian River, North | 4 | MILES | l124, F125, F129, N133, F135, N137, N1003 | 413, 441, 215, 400, 198 | 140 |
| OK520520000010_20 | Canadian River, North | 14 | MILES | X124, F125, X129, N133, F135, N137, I1003 | 322, 413, 400 | 140 |
| OK520520000010_30 | Canadian River, North | 10 | MILES | X124, X125, X129, N133, X135, X137, X1003 | 322 | 140 |
| OK520520000010_40 | Canadian River, North | 10 | MILES | X124, X125, F129, N133, X135, X137, X1003 | 322 | 140 |
| OK520520000030_00 | Choctaw Creek | 10 | MILES | l124, l125, F129, N131, l135, l139, X1003 | 322 | 140 |
| OK520520000060_00 | Crutcho Creek | 4 | MILES | l124, l125, N133, X135, l137, X1003 | 322 | 140 |
| OK520520000070_00 | Crutcho Creek | 4 | MILES | l124, F125, N133, F135, N137, X1003 | 322, 215, 217 | 68, 84, 85, 140 |
| OK520520000090_00 | Crutcho Creek | 2 | MILES | N124, X125, X131, N133, X135, X139, X1003 | 317 | 33 |
| OK520520000110_00 | Cherry Creek | 7 | MILES | l124, l125, N133, X135, X137, l1003 | 127, 163, 322, 372 | 140 |
| OK520520000150_00 | Crooked Oak Creek | 7 | MILES | N124, N125, N133, X135, N137, N138, X1003 | 317, 138, 322, 215, 217, 400, 398 | 84, 140, 85 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|---|-----------------------|-------|-------|--|--------------------|----------------------|
| OKWE | Name | OIZC | | N124, X125, N133, X135, I137, X138, | Impairments | Cources |
| OK520520000210_00 | Canadian River, North | 9 | MILES | X1003 | 317, 322 | 70, 140 |
| OK520520000240_00 | Mustang Creek | 9 | MILES | l124, l125, l133, X135, N137, X1003 | 217 | 84, 140, 156 |
| | <u> </u> | | | X124, N125, I133, I135, N137, X138, | | , , |
| OK520520000250_00 | Canadian River, North | 9 | MILES | X1003 | 385, 400 | 140 |
| OK520520000260_00 | Overholser Lake | 1,500 | ACRES | F124, I125, N133, I135, I137, X1003 | 413 | 140 |
| | | | | l124, F125, l133, F135, N137, l138, | | |
| OK520530000010_10 | Canadian River, North | 101 | MILES | | 413, 215 | 140 |
| OK520530000030_00 | Shell Creek | 9 | MILES | F124, F125, N133, X135, N137, F138, X1003 | 322, 215, 217, 400 | 92, 140, 156 |
| 01/200200000000000000000000000000000000 | | 4-0 | | | 140 | |
| OK520530000080_00 | El Reno Lake | 170 | | F124, I125, N133, I135, I137, X1003 | 413 | 140 |
| OK520600010010_00 | Canadian River | 39 | MILES | l124, N125, N133, l135, N137, l138, l1003 | 399, 413, 215 | 140 |
| OK520600010060_00 | Factory Creek | 6 | MILES | N138, X1003, F124, F125, I133, I135, N137 | 217, 400, 398 | 85, 92, 140, 156 |
| OK520600020010_00 | Canadian River | 25 | MILES | F124, N125, N133, I135, X137, I138, X1003 | 385, 399, 441 | 140 |
| OK520600020170_00 | Julian Creek | 6 | | F124, N125, I133, I135, N137, F138, X1003, X1004 | 138, 217, 400 | 102, 140, 92, 156 |
| OK520600020205_00 | Red Springs Creek | 1 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 399 | 140 |
| OK520600030030_00 | Spring Brook | 27 | MILES | l124, F125, l133, F135, N137, N138, X1003 | 400, 398 | N/A |
| OK520610010010_00 | Canadian River | 12 | | X137, X138, N139, I1003, I124, N125, N131, X133, X135 | 399, 413, 215 | 140 |
| OK520610010010_05 | Canadian River | 33 | MILES | l124, N125, N131, X135, N139, l1003 | 399, 413, 441 | 140 |
| OK520610010080_00 | Willow Creek | 9 | MILES | F124, F125, N133, F135, N137, X1003 | 153, 413, 217, 400 | 140, 156, 92 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|--------------------------|------|-------|--|-------------------------|--------------------------|
| | | | | | • | |
| OK520610010180_00 | Bishop Creek | 8 | MILES | l124, l125, N133, X135, N137, X1003 | 153 | 140 |
| OK520610020120_00 | Buggy Creek | 27 | MILES | F124, F125, F129, I133, F135, N137, X1003 | 215, 217, 400 | N/A |
| OK520610020150_00 | Canadian River | 3 | | l124, N125, l131, N133, F135, N137, l138, X139, l1003 | 385, 399, 413, 215 | 140 |
| OK520610020150_10 | Canadian River | 36 | MILES | l124, N125, F129, l133, l135, N137, l1003 | 385, 399 | 140 |
| OK520610020165_00 | Trib8! | 6 | MILES | F124, N125, N133, I135, X137, I1003 | 138, 399, 96, 154 | 70 |
| OK520610030010_00 | Walnut Creek | 28 | MILES | N137, X1003, F124, F125, I133, F135 | 215 | 85, 92, 100, 140, 156 |
| OK520610030080_00 | Walnut Creek, North Fork | 17 | MILES | F124, F125, N133, F135, N137, I138, X1003 | 413, 215, 217, 400 | 140, 156, 92 |
| OK520620010010_00 | Canadian River | 42 | MILES | l124, l125, F129, l133, X135, N137, X1003 | 400 | N/A |
| OK520620010100_00 | American Horse Lake | 100 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| OK520620010120_00 | Bear Creek | 6 | MILES | F124, F125, I133, F135, N137, X1003 | 215, 217, 400 | 92, 140, 156 |
| OK520620020010_00 | Canadian River | 39 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 399, 413, 215 | 140 |
| OK520620020070_00 | Fiddlers Creek | 7 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 385, 399 | 155 |
| OK520620020080_00 | Squirrel Creek | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 385, 399 | 155 |
| OK520620020090_00 | Trail Creek | 14 | MILES | F124, N125, I133, X135, N137, X1003 | 385, 399, 215, 217, 400 | 140, 155, 92, 156 |
| OK520620030010_00 | Canadian River | 38 | MILES | F124, N125, F129, I133, X135, N137, X1003 | 138, 385, 215 | 140, 156 |
| OK520620030020_00 | Lone Creek | 13 | MILES | F124, N125, F133, I135, N137, I138, X1003 | 385, 399, 215, 217 | 140, 155, 92, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|------------------------------|------|-------|--|--------------------|----------------------|
| OKWBID | Name | JIZE | Offic | Designated 03e3 | impairments | Sources |
| OK520620030050_00 | Red Trail Creek | 8 | MILES | F124, N125, I133, X135, N137, X1003 | 385, 215, 217, 400 | N/A |
| OK520620030110_00 | Pad Crook | 12 | MILES | F124, N125, I133, X135, N137, F138, | 385, 215, 217 | 140, 155, 156 |
| OK320020030110_00 | Neu Oleek | 12 | | F124, N125, I133, X135, N137, I138, | 363, 213, 217 | 140, 155, 156 |
| OK520620040050_00 | Hackberry Creek | 16 | MILES | | 385, 399, 215, 217 | 156 |
| OK520620050160_00 | Commission Creek | 13 | MILES | F124, F125, I133, X135, N137, I138, X1003 | 215, 217 | 140, 156 |
| OK520620060010_00 | Deer Creek | 56 | MILES | l124, F125, l133, F135, N137, l138, X1003 | 215, 217 | N/A |
| OK520700010110_00 | Grave Creek | 16 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 138 | 102 |
| OK520700010140_00 | Coal Creek | 22 | | I124, X125, F129, N133, X135, N137, X139, X1003 | 413, 215 | 140 |
| OK520700010180_00 | Henryetta Lake | 450 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 441 | 140 |
| OK520700020010_00 | Canadian River, Deep Fork | 43 | MILES | N137, I138, I1003, I124, F125, N133, F135 | 413, 215 | 140 |
| OK520700020040_00 | Okmulgee Lake | 668 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322 | 140 |
| OK520700020080_00 | Adams Creek | 14 | MILES | l124, l125, N133, l135, X137, X1003 | 322 | 140 |
| OK520700020150_00 | Salt Creek | 12 | MILES | l124, N125, N133, X135, X137, X1003 | 138, 322 | 140 |
| OK520700020155_00 | Begger Creek! | 4 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520700020200_00 | Nuyaka Creek | 22 | MILES | l124, l125, N133, X135, X137, X138, X1003 | 322, 413 | 140 |
| OK520700030020_00 | Walnut Creek | 15 | MILES | l124, F125, N133, F135, X137, X1003 | 413 | 140 |
| OK520700030270_00 | Hilliby Creek | 13 | MILES | l124, l125, N133, X135, X137, X1003 | 230 | 157 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|--------------------|-------------------------|------|-----------|---|---------------|----------------------|
| | Canadian River, Deep | Size | | I124, F125, N133, F135, N137, N138, | impairments | Sources |
| OK520700040010_00 | | 17 | MILES | | 267, 215 | 140 |
| _ | | | | | , | |
| OK520700040220_00 | Prague Lake | 225 | ACRES | F124, I125, N133, I135, I137, X1003 | 322 | 140 |
| | | | | F124, I125, N133, I135, I137, I138, | | |
| OK520700040370_00 | Meeker Lake | 250 | ACRES | X1003 | 413 | 140 |
| | | _ | | l124, X125, l133, X135, N137, X138, | | |
| OK520700050020_00 | Bellcow Creek | 6 | MILES | X1003 | 215 | 140 |
| OVE207000E0060 00 | Chandlar Laka | 120 | ACDEC | | 222 | 140 |
| OK520700050060_00 | Changler Lake | 129 | ACRES | 1124, 1125, N133, 1135, 1137, 1138, X1003 | 322 | 140 |
| OK520700050080_00 | Bellcow Creek, North | 5 | MILES | N124, X125, N133, X135, X137, X1003 | 317 | 124 |
| 01.0201.0000000_00 | Donoon Groom, Horar | | | F124, F125, I133, F135, N137, F138, | | |
| OK520700050140_00 | Captain Creek | 4 | MILES | | 217 | N/A |
| | | | | | | |
| OK520700050200_00 | Opossum Creek | 7 | MILES | F124, F125, N133, F135, I137, X1003 | 413 | 140, 156 |
| | | | | N124, X125, N133, X135, X137, N138, | | |
| OK520700050250_00 | Chandler Lake, NW Trib! | 2 | MILES | X1003 | 317 | 124 |
| OVE207000000E0 00 | Drawna Craak | 4.4 | NAII EC | | 222 | 4.40 |
| OK520700060050_00 | Browns Creek | 14 | | I124, I125, N133, I135, X137, X1003 | 322 | 140 |
| OK520700060130_00 | Little Deep Fork Creek | 5 | | F124, F125, X131, I133, X135, N137, F138, X139, X1003 | 215, 217, 400 | 92, 140, 156 |
| 011020700000100_00 | Entire Deep Fork Greek | | | F124, F125, N133, F135, N137, X138, | 210, 217, 400 | 02, 140, 100 |
| OK520700060130_10 | Little Deep Fork Creek | 24 | MILES | | 413 | 140 |
| | , | | | | | |
| OK520700060140_00 | Catfish Creek | 10 | MILES | l124, N125, N133, X135, X137, X1003 | 399, 413 | N/A |
| | | | | l124, N125, l133, l135, X137, l138, | | |
| OK520700060210_00 | Spring Creek, West | 7 | MILES | X1003 | 138, 399 | 102 |
| 01/500740040000 | 0 | 4.0 | N 411 - C | | 450 | 440 |
| OK520710010030_00 | Coon Creek | 12 | | l124, l125, N133, X135, l137, X1003 | 153 | 140 |
| OK520710020030_00 | Spring Crook | o | | l124, l125, l133, X135, N137, l138, X1003, X1005 | 217 | 84, 140 |
| UN3207 10020030_00 | Spring Creek | 8 | IVIILES | ^1003, ^1005 | Z11 | 04, 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|----------------------|-------|-------|---|-------------------------|----------------------|
| OKWOID | Canadian River, Deep | Size | | F124, F125, I133, F135, N137, N138, | impairments | Sources |
| OK520710020060 00 | | 10 | | X1003, X1005 | 215, 217, 400, 398 | 84, 140 |
| OK520800010010_00 | Little River | | | l124, F125, N133, F135, N137, I138, | 267, 372, 413, 215, 400 | |
| OK520800010050_00 | Bird Creek | 14 | MILES | I124, I125, N131, I135, I139, X1003 | 230, 441 | 157, 140 |
| OK520800010055_00 | Kight Creek | 5 | MILES | l138, X1003, F124, N125, l133, l135, X137 | 138, 399 | 102 |
| OK520800010060_00 | Cudjo Creek | 6 | MILES | F124, N125, N133, I135, X137, I138, X1003 | 138, 399, 441 | 102, 140 |
| OK520800010062_00 | Bear Cub Creek | 1 | MILES | F124, F125, N133, F135, X137, X1003 | 441 | 102 |
| OK520800010090_00 | Little River | 28 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138 | 102 |
| OK520800030010_00 | Salt Creek | 39 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138 | 102 |
| OK520800030070_00 | Bruno Creek | 10 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520800030080_00 | Popshego Creek | 4 | MILES | X137, N138, X1003, F124, N125, I133, I135 | 138, 399, 104 | 102 |
| OK520800030120_00 | Blacksmith Creek | 6 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK520810000020_00 | Thunderbird Lake | 6,070 | ACRES | F124, I125, N133, I137, I138, X1003, X1005 | 322, 413 | 140 |
| OK520810000100_00 | Elm Creek | 1 | MILES | F124, F125, I133, N137, F138, X1003, X1005 | 217 | N/A |
| OK520810000130_00 | Stanley Draper Lake | 2,900 | ACRES | F124, I125, N133, I137, X138, X1003, X1005 | 413 | 140 |
| OK520810000175_00 | Moore Creek | 4 | MILES | F124, N125, I133, I135, X137, F138, X1003 | 138, 399 | 102 |
| OK620900010170_00 | Cimarron River | 2 | MILES | l124, F125, F129, N133, F135, N137, l1003 | 413, 400 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|--------------------|-------------------------|------|---------|--|--------------------|-------------------------|
| OKWBID | Name | Size | | • | impairments | Sources |
| OK620900010170_10 | Cimarron River | 26 | MILES | F125, F129, N133, F135, N137, I1003, | 413 | 140 |
| 011020000010110_10 | Olinarion ravol | 20 | IVIILLO | | 110 | 110 |
| OK620900010180_00 | Lagoon Creek | 25 | MILES | F124, F125, I133, F135, N137, X1003 | 215, 217 | N/A |
| OK620900010220_00 | Buckeye Creek | 13 | MILES | l124, F125, l133, l135, N137, X1003 | 400 | N/A |
| OK620900010250_00 | Tiger Creek | 10 | MILES | F124, N125, F133, I135, X137, X1003 | 138, 399 | 102 |
| | | | | F124, F125, F129, N133, I135, N137, | | 140, 156, 85, |
| OK620900010290_00 | Euchee Creek | 22 | MILES | | 413, 441, 215 | 92 |
| OK620900010310_00 | Cottonwood Creek | 6 | MILES | l124, X125, F129, N133, X135, N137, X1003 | 322, 215, 217, 400 | 140 |
| OK620900020020_00 | Salt Creek | 17 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 92, 140, 156 |
| OK620900020050_00 | Council Creek | 22 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 217, 400 | N/A |
| OK620900020120_00 | Cushing Lake | 591 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 413 | 140 |
| OK620900030010_00 | Cimarron River | 42 | MILES | l124, F125, F129, N133, F135, N137, l1003 | 413, 215 | N/A |
| OK620900030080_00 | Dugout Creek | 14 | MILES | l124, l125, N133, X135, N137, l138, X1003 | 413, 217 | 140, 156, 92 |
| OK620900030260_00 | Beaver Creek, West | 13 | MILES | F124, F125, N133, I135, N137, I138, X1003 | 413, 215, 217, 400 | 140, 156, 92 |
| OK620900030270_00 | Beaver Creek, Middle | 10 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 138, 399 | 102 |
| OK620900040040_00 | Stillwater Creek | 4 | MILES | l124, l125, l133, X135, N137, N138, X1003 | 215, 217, 302 | 84, 85, 92, 140, 156 |
| OK620900040050_00 | Little Stillwater Creek | 14 | MILES | l124, l125, l133, l135, X137, N138, X1003 | 302 | 85, 92 |
| OK620900040070_00 | Stillwater Creek | 6 | | l124, l125, X129, N131, N133, X135, N137, l138, X1003 | 322, 413, 217 | 140, 92, 100, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|---------------------|-------|-------|---|--------------------|-------------------------|
| OKWBID | Name | SIZE | | X124, X125, X129, N131, X135, X139, | Impairments | Sources |
| OK620900040070_10 | Stillwater Creek | 16 | MILES | | 322, 413 | 140 |
| OK620900040270_00 | Stillwater Creek | 2 | | F124, F125, F129, N131, N133, F135, I137, I138, I139, X1003, X1005 | 322, 413 | 140, 92, 156 |
| OK620900040270_10 | Srillwater Creek | 13 | | F124, F125, N133, F135, I137, X138, X1003, X1005 | 322, 413 | 140 |
| OK620900040280_00 | Carl Blackwell Lake | 3,370 | | F124, I125, N133, I135, I137, I138, X1003, X1005 | 413 | 140 |
| OK620910010010_00 | Cimarron River | 8 | MILES | l124, F125, F129, N133, F135, N137, l1003 | 413, 215, 400 | 140 |
| OK620910020010_00 | Cimarron River | 59 | MILES | l124, F125, F129, N133, F135, N137, l1003 | 372, 215, 217, 400 | 140 |
| OK620910020100_00 | Salt Creek | 4 | MILES | l124, N125, F129, l133, l135, l139, l1003 | 385 | 127, 140 |
| OK620910020250_00 | Deep Creek | 26 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 217 | 92, 140, 156 |
| OK620910020270_00 | Elm Creek | 14 | MILES | F124, N125, N133, F135, N137, I138, X1003 | 385, 413, 215, 217 | 140, 156, 92 |
| OK620910020310_00 | Indian Creek | 17 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 217 | 85, 140, 156 |
| OK620910030010_00 | Skeleton Creek | 34 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 413, 215, 400 | 140 |
| OK620910030040_00 | Otter Creek | 30 | MILES | F124, F125, N133, F135, N137, F138, X1003 | 413, 215 | 140, 156, 85, 92 |
| OK620910030240_00 | Skeleton Creek | 20 | MILES | l124, F125, l133, F135, N137, N138, l1003 | 215, 302 | 84, 85, 92, 140, 156 |
| OK620910040010_00 | Cottonwood Creek | 22 | MILES | F124, F125, I133, X135, N137, F138, X1003 | 215, 217 | 68, 84, 85, 140, 156 |
| OK620910040010_20 | Cottonwood Creek | 24 | MILES | F124, F125, N133, F135, N137, X138, X1003 | 413 | 140 |
| OK620910040080_00 | Liberty Lake | 167 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|---------------------|------|-------|--|-------------------------|------------------------------|
| OK620910040100_00 | | | | I124, F125, I133, F135, N137, N138, | 215, 302 | N/A |
| OK620910040120_00 | Deer Creek | 13 | MILES | F124, F125, N133, F135, N137, F138, N1003 | 153, 413, 215, 217 | 140, 156, 68, 84, 85 |
| OK620910040140_00 | Bluff Creek | 9 | MILES | I124, X125, I133, X135, N137, I138, X1003 | 215, 217, 400 | 140, 84 |
| OK620910050010_00 | Kingfisher Creek | 47 | MILES | F124, F125, N133, F135, N137, X1003 | 413, 215, 217 | 140, 156, 92 |
| OK620910050020_00 | Trail Creek | 15 | MILES | l124, F125, l133, F135, N137, X1003 | 215, 217 | N/A |
| OK620910050080_00 | Dead Indian Creek | 24 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 217 | 92, 100, 140, 156 |
| OK620910060010_00 | Turkey Creek | 83 | MILES | F124, F125, N133, F135, N137, N138, X1003 | 413, 215, 400, 398 | 140, 156, 84, 85, 92, 100 |
| OK620910060020_00 | Little Turkey Creek | 11 | MILES | F124, F125, N133, F135, N137, X1003 | 322, 413, 215, 217, 400 | 92, 140, 156 |
| OK620910060030_00 | Buffalo Creek | 14 | MILES | I124, I125, N133, I135, X1003, N137 | 322, 413, 400 | 140 |
| OK620910060110_00 | Clear Creek | 5 | | I124, I125, N133, I135, N137, X1003 | 413, 400 | 140 |
| OK620920010010_00 | Cimarron River | 43 | MILES | l124, N125, F129, N133, l135, N137, l1003 | 138, 413, 215, 217 | 140 |
| OK620920010080_00 | Cottonwood Creek | 22 | MILES | F124, F125, N133, F135, N137, I138, X1003 | 413, 215, 217, 400 | 140, 156, 92 |
| OK620920010130_00 | Griever Creek | 20 | MILES | F124, F125, I133, F135, N137, I138, X1003 | 215, 217 | 92, 140, 156 |
| OK620920010180_00 | Main Creek | 19 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 92, 140, 156 |
| OK620920020010_00 | Cimarron River | 33 | MILES | l124, N125, F129, l133, l135, X137, X1003 | 138 | 140 |
| OK620920020080_00 | Long Creek | 22 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 140, 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|---------------------------|------|-------|--|---------------------------------|------------------------------|
| OKWID | Name | OIZC | | F124, F125, I133, F135, N137, F138, | Impairments | Cources |
| OK620920020170_00 | Traders Creek | 22 | MILES | X1003 | 215 | 140, 156 |
| OK620920030010_00 | Cimarron River | 24 | MILES | l124, N125, F129, l133, l135, N137, l1003 | 138, 215, 217, 400 | 140 |
| OK620920040010_00 | Eagle Chief Creek | 74 | MILES | F125, I133, F135, N137, F138, X1003, F124 | 215, 217 | 68, 85, 92, 100, 140, 156 |
| OK620920040170_00 | Lojo creek | 5 | MILES | F124, N125, I133, I135, X137, I138, X1003 | 385 | 140 |
| OK620920050010_00 | Buffalo Creek | 49 | MILES | F138, X1003, F124, F125, I133, I135, N137 | 215, 217 | N/A |
| OK620920050050_00 | Sand Creek | 26 | MILES | | 215 | 92, 140, 156 |
| OK620920050060_00 | Selman Creek | 11 | MILES | I124, N125, I133, I135, I137, I138, X1003 | 385 | 140 |
| OK620920050070_00 | Little Buffalo Creek | 4 | | I124, N125, I133, I135, X137, X1003 | 385 | 155 |
| OK620930000010_00 | Cimarron River | 38 | MILES | l124, N125, N133, N135, N137, l138, l1003 | 138, 399, 372, 215, 217, 400 | 140, 156 |
| OK620930000100_00 | Crooked Creek | 6 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 140, 156 |
| OK621000010010_00 | Arkansas River, Salt Fork | 11 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 322, 413, 215 | 140 |
| OK621000010010_30 | Arkansas River, Salt Fork | 34 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 413 | 140 |
| OK621000010060_00 | Bird's Nest Creek | 23 | MILES | F124, N125, F133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK621000020040_00 | Wild Horse Creek | 25 | MILES | l133, X135, N137, X1003, l124, l125 | 215, 217 | 84, 85, 92, 140, 156 |
| OK621000020130_00 | Spring Creek | 6 | MILES | F124, F125, I133, F135, N137, X1003 | 215, 217, 400 | N/A |
| OK621000030010_00 | Bois d' Arc Creek | 37 | MILES | F125, I133, I135, N137, F138, X1003, F124 | 215, 217, 400 | N/A |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|---------------------------|------|-------|--|-------------------------|----------------------|
| OK621000030050_00 | | | | l124, N125, I133, I135, X137, I138, | 385, 399 | 140 |
| OK621000040010_00 | Deer Creek | 41 | MILES | I133, I135, N137, I138, X1003, I124, I125 | 217 | 92, 140, 156 |
| OK621000050010_00 | Pond Creek | 60 | MILES | | 215, 217 | 92, 140, 156 |
| OK621000060060_00 | Duel Creek | 10 | MILES | l124, N125, l133, l135, X137, X1003 | 385 | 140 |
| OK621010010010_00 | Arkansas River, Salt Fork | 21 | | I124, N125, I133, I135, I137, I138, X1003 | 138, 399 | 140 |
| OK621010010090_00 | Clay Creek | 9 | MILES | l124, l125, F129, l133, X135, N137, X1003 | 215, 217 | 92, 140, 156 |
| OK621010010160_00 | Arkansas River, Salt Fork | 15 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 372, 413, 215, 217, 400 | 140 |
| OK621010010230_00 | Turkey Creek | 25 | MILES | F124, N125, N133, I135, N137, F138, X1003 | 385, 399, 322, 215, 217 | 140, 92, 100, 156 |
| OK621010010240_00 | Boggy Creek | 16 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 385, 399 | 140 |
| OK621010010270_00 | Yellowstone Creek | 22 | MILES | F124, N125, N133, X135, N137, F138, X1003 | 385, 399, 413, 215, 217 | 140, 92, 156 |
| OK621010020010_00 | Sandy Creek | 18 | MILES | F124, F125, I133, F135, N137, N138, X1003 | 215, 217, 400, 398 | N/A |
| OK621010030010_00 | Medicine Lodge River | 13 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 140, 156 |
| OK621010030030_00 | Driftwood Creek | 39 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 92, 140, 156 |
| OK621010030080_00 | Capron Creek, North | 8 | MILES | l124, N125, l133, l135, X137, l138, X1003 | 385, 399 | 140 |
| OK621100000010_00 | Chikaskia River | 5 | MILES | F124, F125, I133, X135, N137, F138, X1003 | 217 | 84, 85, 140, 156 |
| OK621100000010_10 | Chikaskia River | 36 | MILES | l124, F125, N133, F135, N137, l138, l1003 | 127, 267, 413, 215, 400 | 140 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|------------------|-------|-------|---|-------------------------|------------------------------|
| OKWBID | INAILIE | Size | | N137, F138, X1003, F124, N125, I133, | impairments | Jources |
| OK621100000030_00 | Duck Creek | 26 | MILES | | 385, 215, 217 | N/A |
| | | | | l124, N125, I133, I135, X137, I138, | | |
| OK621100000033_00 | Duckling Creek | 5 | MILES | X1003 | 138, 399 | 102 |
| OK621100000100_00 | Bitter Creek | 23 | MILES | F124, N125, I133, I135, N137, F138, X1003 | 138, 385, 215, 217 | N/A |
| OK621100000130_00 | Scatter Creek | 8 | MILES | I124, N125, I133, I135, X137, I138, X1003 | 138, 399 | 102 |
| OK621200010020_00 | | | | F124, I125, F129, N133, I135, I137, | 413 | 140 |
| OR021200010020_00 | reysione Lake | 3,303 | | I124, F125, N133, F135, N137, I138, | 713 | 140 |
| OK621200010200_00 | Arkansas River | 38 | MILES | | 413, 215 | 140 |
| OK621200010400_00 | Gray Horse Creek | 16 | MILES | F124, F125, N133, F135, N137, X1003 | 413, 215, 217, 400 | 92, 140, 156 |
| OK621200020020_00 | Doga Creek | 10 | MILES | F124, F125, N133, F135, N137, F138, | 413, 215, 217, 400 | 140, 156 |
| | | | | l124, F125, N133, F135, N137, l138, | | 140, 68, 84, 85, 92, 100, |
| OK621200030010_00 | Black Bear Creek | 68 | MILES | | 267, 413, 215, 217, 400 | 156 |
| OK621200030040_00 | Camp Creek | 27 | MILES | l124, F125, l133, l135, N137, l138, X1003 | 400 | N/A |
| OK621200030396_00 | Lucien Creek | 4 | MILES | F124, N125, F133, I135, X137, F138, X1003 | 138, 385, 399 | 102 |
| OK621200040010_00 | | | | l124, F125, l133, F135, N137, F138, | 215, 217, 400 | 140, 84, 92, 156 |
| OK621200040040 00 | Fairfax Lake | 111 | ACRES | F124, I125, N133, I135, I137, I138, X1003 | 322 | 140 |
| OK621200040070_00 | | | | F124, F125, I133, F135, N137, N138, | 400, 398 | 92, 140, 156 |
| OK621200050010_00 | | | | F124, F125, N133, F135, N137, X1003 | 413, 217 | 84, 85, 92, 140, 156 |
| OK621210000010_00 | | | | I124, N125, F129, N133, I135, N137, I138, I1003 | 385, 399, 413, 215, 400 | |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|---------------------|-----------------------|-------|--------|--|---------------------|----------------------|
| OKWBID | Name | Size | | Designated Uses | impairments | Sources |
| OK621210000020_00 | Kaw Lake | 5 680 | ACRES | F124, I125, N133, I135, I137, X138, X1003 | 413 | 140 |
| 0.102.12.0000020_00 | | 3,555 | | l124, F125, N133, F135, N137, l138, | 1 | 1.0 |
| OK621210000050_00 | Beaver Creek | 30 | MILES | | 322, 215, 217 | 140, 156 |
| | | | | | | 85, 92, 140, |
| OK621210000270_00 | Chilocco Creek | 16 | MILES | I124, I125, N133, X135, N137, X1003 | 322, 215, 217 | 156 |
| | | | | l124, F125, N133, F135, N137, l138, | | |
| OK720500010010_00 | Canadian River, North | 46 | MILES | 11003 | 413, 215 | 140, 156 |
| | | | | X135, N137, I138, X1003, I124, N125, | | |
| OK720500010070_00 | Bent Creek | 20 | MILES | 1133 | 385, 215, 217 | 140, 92, 156 |
| OV720500010140 00 | Canadian Divar North | 24 | MII EC | | 215 | 140 |
| OK720300010140_00 | Canadian River, North | 21 | | 1124, F125, I133, F135, N137, I1003 | 213 | 140 |
| OK720500010150_00 | Persimmon Creek | 13 | MILES | F124, F125, I133, F135, N137, F138, X1003 | 215, 217, 400 | N/A |
| | Beaver River (North | | | | | . 47.1 |
| OK720500020010_00 | ` | 43 | MILES | l124, F125, l133, F135, N137, l1003 | 215 | 140 |
| | | | | l124, l125, l133, X135, N137, l138, | | |
| OK720500020050_00 | Otter Creek | 14 | MILES | X1003 | 215, 217 | 92, 140, 156 |
| | | | | l124, F125, l133, F135, N137, l138, | | |
| OK720500020070_00 | Clear Creek | 30 | MILES | 11003 | 215, 217, 400 | 92, 140, 156 |
| | | _ | | | | 92, 100, 140, |
| OK720500020100_00 | Spring Creek | 7 | | l124, l125, l133, X135, N137, X1003 | 215, 217 | 156 |
| 01/70050000400 00 | Kiawa Ozaali | 25 | | l124, F125, l133, F135, N137, l138, | 440 045 047 400 | 440 400 450 |
| OK720500020130_00 | | 35 | MILES | 11003 | 413, 215, 217, 400 | 140, 100, 156 |
| OK720500020140_00 | Beaver River (North | 20 | MII EC | 1124, F125, I133, F135, N137, I1003 | 215 | 140 |
| OK720300020140_00 | Canadian) | 39 | | | 213 | 140 |
| OK720500020250_00 | Duck Pond Creek | 41 | MILES | l124, l125, l133, X135, N137, l138, X1003 | 215, 217 | 92, 140, 156 |
| | Beaver River (North | | | | 138, 385, 399, 372, | , , |
| OK720500020290_00 | | 31 | MILES | I124, N125, N133, I135, N137, I1003 | 215, 217, 400 | 140 |
| | , | | | F124, F125, N133, F135, N137, F138, | | 92, 100, 140, |
| OK720500020300_00 | Clear Creek | 23 | MILES | | 322, 215 | 156 |

| OKWBID | Name | Size | Unit | Designated Uses | Impairments | Potential Sources |
|-------------------|----------------------------------|------|-------|---|--|--------------------------|
| | Beaver River (North | JI26 | Oilit | Designated Uses | impairments | Sources |
| OK720500020450_00 | | 28 | MILES | l124, N125, l133, l135, N137, l1003 | 138, 399, 215, 217, 400 | 140 |
| OK720500020500_00 | Palo Duro Creek | 16 | MILES | l124, N125, N133, l135, N137, l138, l1003 | 138, 385, 399, 322, 372, 413, 215, 217, 400 | 140, 92, 100, 156 |
| OK720500020500_10 | Palo Duro Creek | 4 | MILES | l124, N125, X1003, N133, l135, N137, l138 | 138, 91, 322, 215, 217, 400 | 140, 92, 100, 156 |
| OK720500030010_00 | Wolf Creek | 52 | | l124, F125, l133, F135, N137, l138, l1003, X1005 | 413, 215, 217 | 140, 85, 92, 100, 156 |
| OK720500030080_00 | Buzzard Creek | 10 | | F124, F125, I133, F135, N137, I138, X1003, X1005 | 217 | 92, 140, 156 |
| OK720510000190_00 | Beaver River (North Canadian) | 98 | | l124, F125, l133, F135, N137, l138, l1003, X1006 | 215, 217 | 140 |
| OK720510000275_00 | Currumpa Creek! | 13 | MILES | F124, F125, N133, X135, N137, X1003 | 91, 322, 215, 217, 400 | 140, 156 |
| OK720900000010_00 | Cimarron River | 47 | | F124, F125, I133, X135, N137, X1003, X1006, F138 | 217 | 140, 156 |
| OK720900000100_00 | Cold Springs Creek | 33 | MILES | l124, l125, N133, X135, l137, l138, X1003 | 322 | 140, 156 |
| OK720900000180_00 | Cimarron River | 19 | | l125, N133, X135, N137, F138, X1003, X1006, F124 | 322, 215, 217, 400 | 140, 156 |
| OK720900000200_00 | Carrizo Creek, South | 22 | MILES | l124, l125, N133, X135, l137, l138, X1003 | 322 | 140 |

Appendix D

2002 303(d) Delisting Justifications

| OKWBID | NAME | 2002 listing cause | Justification |
|--------------------|--------------------|--------------------|---|
| | | | Webbers Falls Lake should be treated as a river. Using Ch.46 USAP, |
| OK120400010070_00 | Webbers Falls Lake | turbidity | the waterbody is attaining the turbidity standard. |
| | | | data shows 2 of 44 (4.5%) samples exceeding the hardness dependent |
| OK120420010010_00 | Arkansas River | lead | chronic criteria |
| | | | City of Tulsa recently ran extensive tests for pesticides on sites OCC |
| | | | listed in 2002 based on volunteer monitor ELISA test results for |
| OK120420010030_00 | Posey Creek | chlorpyrifos | chlorpyrifos. Their results showed no chlorpyrifos problem. |
| | | | City of Tulsa recently ran extensive tests for pesticides on sites OCC |
| 01/400400040050 00 | la a Ona ala | | listed in 2002 based on volunteer monitor ELISA test results for |
| OK120420010050_00 | Joe Creek | unknown pesticides | chlorpyrifos. Their results showed no chlorpyrifos problem. |
| OK121200010010 00 | Dird Crook | lood DO | data shows 10 of 112 (9%) samples (1/98-9/2003) exceeding the |
| OK121300010010_00 | Bird Creek | lead, DO | hardness dependent chronic criteria of 4.78 |
| OK121400040050_00 | Buck Creek | turbidity | 1 exceedence in 14 samples |
| | | | Recent sampling data - 9 of 12 samples exceed standards but meet |
| OK121510010110_00 | Campbell Creek | TDS, sulfate | Watershed Background Levels*; TDS, sulfate levels are natural, standards need revising |
| | | | |
| OK121600030320_00 | Whitewater Creek | low DO | 2 exceedences in 22 samples |
| OK220600010150 00 | Pond Creek | TDC obloridos | Sampling 2001-2002; 10 Samples only 1 exceed of standards – not |
| OK220600010150_00 | | TDS, chlorides | impaired >10 recent samples, 1 TDS no Cl exceeds of standards, not impaired |
| OK310810010020_00 | Wildhorse Creek | TDS, chlorides | , , , , , , , , , , , , , , , , , , , |
| | | | Error – No TDS, Cl, SO4 Appendix F numerical standards have been |
| OK310820020020 00 | Rock Creek | TDS, sulfate | set for watershed, must set a standard before can determine impairment. Moved to "not enough information" |
| OK310820020020_00 | Rock Creek | TDS, Sullate | Error – No TDS, CI, SO4 Appendix F numerical standards have been |
| | | | set for watershed, must set a standard before can determine |
| OK310820020060 00 | Bills Creek, East | TDS, sulfate | impairment. Moved to "not enough information" |
| ON310020020000_00 | Bills Creek, Last | 100, suilate | Error – No TDS, CI, SO4 Appendix F numerical standards have been |
| | | | set for watershed, must set a standard before can determine |
| OK310820020080_00 | Bills Creek, West | TDS, sulfate | impairment. Moved to "not enough information" |
| | , | 2, 2 | Error – No TDS, CI, SO4 Appendix F numerical standards have been |
| | | | set for watershed, must set a standard before can determine |
| OK310820020100_00 | Charlie Creek | TDS, sulfate | impairment. Moved to "not enough information" |

| OKWBID | NAME | 2002 listing cause | Justification |
|-------------------|------------------------|--------------------|--|
| | | | Error – No TDS, CI, SO4 Appendix F numerical standards have been set for watershed, must set a standard before can determine |
| OK310820020120_00 | Chetonia Creek | TDS, sulfate | impairment. Moved to "not enough information" |
| OK310830060040_00 | Lake Creek | low DO | 0 exceedences in 111 samples |
| | | | Error – No TDS Appendix F numerical standards have been set for watershed, Watershed Background Level standard not adopted, must set a standard before can determine impairment. Moved to "not |
| OK311210000050_00 | Little Beaver Creek | TDS | enough information" |
| OK311510010090_00 | Timber Creek | TDS | Exceeded in 2000 after spills, 10 samples 2003-2003 OK, not impaired. |
| OK520600020050_00 | Bebee Creek | TDS, O&G | Exceeded in 2000 after spills, 10 samples 2003-2003 OK, not impaired. |
| | | | Recent sampling data - 5 of 5 samples exceed standards but meet |
| OK520620020060_00 | Flanders Creek | TDS, sulfate | Watershed Background Levels*; TDS, sulfate levels may be natural, moved to "not enough information" |
| 01/50000000070 00 | Little Deen Oreele | TDC | Recent sampling data - 4 of 5 samples exceed standards but meet Watershed Background Levels*; TDS, sulfate levels may be natural, |
| OK520620060070_00 | Little Deer Creek | TDS, sulfate | moved to "not enough information" |
| | | | Recent sampling data - 4 of 4 samples exceed standards but meet Watershed Background Levels*; TDS, sulfate levels may be natural, |
| OK520620060080_00 | Horse Creek | TDS, sulfate | moved to "not enough information" |
| OK520700060010_00 | Little Deep Fork Creek | turbidity | 1 exceedence in 16 samples |
| OK720900000280_00 | Carrizo Creek, North | рН | 2 exceedences in 20 samples |

*Methodology For Setting HUC-11 Watershed Background Levels

- Data used to set the level is less than 5 years old, and is from streams not known to be impaired. Sampling (relating to spills and pollution cases) done in waterbodies showing the effects of a brine spill upstream was excluded.
- Data from adjacent watersheds was combined when statistically conformable, which Corp Comm believes OAC 785:46-9-2 ("Data from surrounding segments shall be used... for those segments with inadequate historical data") allows.
- Dataset from each stream does not exceed watershed statistical norms (i.e. the means of individual streams within a watershed/adjacent watersheds used to establish the mineral levels were shown to be not significantly different from" the overall watershed mean using the statistical "Student" T-test).
- The numbers of stream samples to establish levels for each parameter in (a) listed watershed(s) is usually 24 to over 100 samples each. We did not have enough data in all oilfield watersheds to propose numerical criteria.
- Watershed levels follow Appendix F format (mean + 1 std. dev. = mean standard), (mean + 2 std. dev. = sample standard).

The Process Is Iterative.

- First, compile all stream data in a watershed/group of adjacent watersheds
- Second compute mean & standard deviation
- Third, remove data from streams known to be impaired, based on case-specific work
- Forth, compute T for all streams with any value exceeding mean+1 Std. Dev.
- Fifth, remove streams whose "critical T" is outside of the 95% confidence level and re-calculate a new mean and standard deviation for the watershed/group of adjacent watersheds.
- Sixth, compute T for all streams with any value exceeding the new mean+1 Std. Dev.
- Repeat steps Five and Six until there are NO streams whose T is outside of the 95% confidence level compared to the overall mean for the watershed(s) streams.
- Finally, use the mean and standard deviation from the final group of streams in the watershed(s) (all whose individual means are within the 95% confidence level of the mean for the whole group) to compute the mean and sample standard mineral levels to be used for each HUC 11 watershed.

2004 Integrated Report Appendix D 2002 303(d) Delisting Justifications

Appendix E

Response to Public Comments

Comments were received from:

- a. Richard B. Smith, Indian Nations Council of Governments
- b. Roy W. Foster, City of Tulsa
- c. Marla R. Peek, Oklahoma Farm Bureau
- d. Angela Burckhalter, Oklahoma Independent Petroleum Association
- e. Tim Baker, Oklahoma Corporation Commission

This key is used in the summary of comments below to identify the commenter. DEQ response to comments are indicated *in italics*.

1. (a, b) **Bird Creek** (**OK121300010010_00**) – Bird Creek has been proposed as a Category 5 stream for Fish and Wildlife Propagation (F&WP) impairment due to low DO levels and lead. Evaluation of all readily available monitoring data for this stream segment is below the USAP screening protocols for both parameters. Both DO and lead should be removed as causes of F&WP impairment.

After careful review of all applicable data, DEQ has determined that **Bird Creek** (OK12130001001000) F&WP Beneficial Use should not be impaired for DO or lead. These causes have been removed.

2. (a, b) **Arkansas River** (**OK120420010010_00**) – Arkansas River has been proposed as a Category 5 stream for F&WP due to lead levels. Evaluation of all readily available monitoring data for this stream segment is below the USAP screening protocols for lead. Lead should be removed as a cause of F&WP impairment.

After careful review of all applicable data, DEQ has determined that **Arkansas River** (**OK120420010010_00**) F&WP Beneficial Use should not be impaired for lead. This cause has been removed.

3. (a) **Webbers Falls Lake (OK120400010070_00)** - Webbers Falls Lake has been proposed as Category 5 for F&WP impairment due to turbidity. Evaluation of all readily available monitoring data for this stream segment is below the USAP screening protocols for turbidity. Turbidity should be removed as a cause of F&WP impairment.

After careful review of all applicable data, DEQ has determined that **Webbers Falls Lake** (OK120400010070_00) F&WP Beneficial Use should not be impaired for turbidity. This cause has been removed.

4. (b) During the evolution of Oklahoma's water quality management programs there has been a revision to language in the OWRB's regulations (785:46-15-3), relating to data requirements for use support assessment protocols (USAP) that contradict the aforementioned regulatory language. It is legally incumbent upon the State to resolve this contradiction and provide sufficient language that will clarify the need for high quality data

in categorizing waterbodies, thus eliminating any potential ambiguity in interpretation of the regulations.

This issue is beyond the scope of the 2004 Integrated Water Quality Assessment Report and will be considered in the upcoming review and update to the Continuing Planning Process.

5. (b) The language of the Public Notice for the IWQAR states that listing decisions are based on water quality data generated by State and Federal Agencies, however there are other entities collecting water quality data that are not included. The goal of the IWQAR, and OWRB regulations (785:46-15-3), is supposed to be a compilation of all readily available data of sufficient quality. The COT has been collecting water quality data for many years in support of our Source Water Protection, Water Pollution Control and Storm Water Management Programs that was not used in developing this report. The OWRB regulations (785:46-15-3-g) allow for inclusion of data collected under documented programmatic QA/QC methods substantially in accordance with EPA guidance. Entities collecting data under an EPA approved QAPP can be assured that their efforts will meet this data quality requirement. However, entities collecting water quality data that do not get EPA grant funding can not get EPA approval of a QAPP, nor does the State have a mechanism for reviewing and approving QA/QC methods of other entities collecting data for inclusion in assessing the State's waters.

The DEQ encourages water quality data meeting certain QA/QC requirements from all interested parties, and actively solicits this data through its public participation process (see p. 57, Coordination, Review, and Approval). All data received from COT was utilized in the preparation of this report. The mechanism for reviewing and approving QA/QC methods will be considered in the upcoming review and update to the Continuing Planning Process.

6. (b) Spavinaw (OK121600050020_00) and Eucha (OK121600050070_00) Lakes – The designation of "unknown" as the potential source for impairment is questionable. The Clean Lakes Phase I Project Diagnostics and Feasibility Study of Lake Eucha (OCC, Feb. 1997), Water Quality Evaluation of the Eucha/Spavinaw Lake System (OWRB, Feb. 2002), Modeling Phosphorous Loading for Lake Eucha Basin (OSU Nov. 2001) and Modeling the Lake Eucha Basin Using SWAT 2000 (OSU, Aug. 2002) reports concluded that the lakes were experiencing accelerated eutrophication due to phosphorous loadings from agricultural non-point sources and POTW point source. Based on the aforementioned information we believe that the potential sources of impairment should be designated as Agriculture (156) and Municipal Point Source Discharges (84).

After careful review of all applicable data, DEQ has determined that both **Spavinaw** (OK121600050020_00) and Eucha (OK121600050070_00) Lakes Aesthetic Beneficial Use impairment for Total Phosphorus shall indicate sources as Agriculture and Municipal Point Source Discharges.

7. (b) **Posey Creek** (**OK120420010030_00**) – Posey Creek has been proposed as a Category 5 stream for F&WP impairment due to chlorpyrifos. The COT and OCC-Blue Thumb Program conducted a cooperative study of Tulsa County Urban Streams Impacted by Pesticides during

the summer of 2003. Analytical results for this waterbody did not detect any pesticides. We believe that this stream segment should be designated as fully supported for F&WP and listed as Category 2.

After careful review of all applicable data, DEQ has determined that **Posey Creek** (OK120420010030_00) F&WP Beneficial Use should not be impaired for chlorpyrifos. This waterbody was listed erroneously in the 2002 303(d) report. This cause has been removed.

8. (b) Adams Creek (OK121500020150_00), Polecat Creek (OK120420020010_00), Delaware Creek (OK121300010150_00), Hominy Creek (OK121300040010_00), Little Caney River (OK121400020140_00) and Mission Creek (OK121400020190_00) — The aforementioned waterbodies have been proposed as Category 5 streams for PBCR impairment due to pathogens with Land Application of Wastewater Biosolids delineated as a potential source. The COT is in full compliance with State and Federal regulations mandating specific treatment and beneficial use practices for Biosolids Management. The COT is required to meet specific pathogen and vector attraction reduction criteria as part of the stabilization process. Additionally, the COT employs multiple BMPs when land applying biosolids designed to prevent surface water runoff of the product, e.g., incorporation into soil, maintaining vegetated buffer zones, no application during precipitation and/or freezing events and no application when soil is saturated. We are not aware of any studies or specific water quality data that have demonstrated WQS violations from properly managed biosolids reuse programs. We believe that the Land Application designation, as potential cause of impairment, should be removed from the report.

After careful review of all applicable data, DEQ has determined that Adams Creek (OK121500020150_00), Polecat Creek (OK120420020010_00), Delaware Creek (OK121300010150_00), Hominy Creek (OK121300040010_00), Little Caney River (OK121400020140_00) and Mission Creek (OK121400020190_00) PBCR Beneficial Use impairment for pathogens should not include Land Application as a potential source. No land application sites exist within the buffer zone for these stream segments. This source has been removed.

9. (c) On page 11, Table 8 has a Potential Source category "Permitted Runoff from Confined Animal Feeding Operations (CAFOs)". This is an awkward category. It sounds like runoff from CAFOs has a permit. Please reword this category to make it clear what is meant. Do you really mean Animal Feeding Operations, which include poultry operations? CAFOs are a subset of AFOs.

The DEQ agrees that this is a poorly worded Potential Source Category. The correct title of this category should read "Runoff from Permitted Confined Animal Feeding Operations (CAFOs)". Table 8 and the legend table of sources for appendix C have been changed to reflect this. However, the category was derived through the standardized EPA Assessment Database (ADB). Therefor, the change cannot be reflected in the electronic submission to EPA. The DEQ will make appropriate recommendations to the EPA to address this issue for future reports.

10. (c, d) On page 31 under the Summary of the Oklahoma Conservation Commission's Monitoring Activities, we would like to see all of the data from these types of monitoring publicly available in a user-friendly form. We continue to have concerns about "reference condition monitoring." If reference streams are used to make use impairment decisions on Oklahoma's streams for inclusion on the 303(d) list, then those reference streams should be listed somewhere with the information that explains why they are reference streams.

Reference stream data was not used to make any impairment decision. Please contact OCC for more information on their monitoring programs.

11. (c, d) We would like to be involved with the revision of the Continuing Planning Process document early, so we may have input into the document before it is released for public comment.

The DEQ encourages all interested parties to become involved in the public participation process of the Continuing Planning Process. Information will be posted promptly on the DEQ website, as well as through other channels as notification of when this public participation process will proceed.

12. (d, e) We think that the Continuing Planning Process needs to be revised to address those water bodies listed in Category 5 that are impacted by historical oil and gas activities. Alternative measures to total maximum daily load for historical sites impairing surface waters or a finding of irreversible man-induced impacts need to be addressed.

This issue is beyond the scope of the 2004 Integrated Water Quality Assessment Report and will be considered in the upcoming review and update to the Continuing Planning Process.

13. (e) Some of the underlying OWRB Water Quality Standards criteria have not been updated since the 1980's. Also, there is a lack of necessary funding for sampling streams statewide to determine if they are meeting their assigned uses.

This issue is beyond the scope of the 2004 Integrated Water Quality Assessment Report. This comment has been forwarded to the OWRB.

DEQ Staff changes to the draft 2004 Integrated Water Quality Assessment Report

All of the following changes were made to the Groundwater Section of the draft report.

The following paragraph was inserted on page 60 following the 4th paragraph and before the section titled "Major Aquifers with Anthropogenic..."

The DEQ has several remediation programs that identify, monitor and, when needed remediate local sources of ground water pollution from releases at regulated facilities, historical releases and spills. Most of these sources are very localized and are not included as areas with problems or concerns.

The following was added to the section on the Garber Sandstone and Wellington Formation.

Arsenic is naturally occurring within this aquifer and several excursions above the new MCL of 10 ug/l have been noted via DEQ source monitoring actions.

The following new aquifer was inserted under the heading "Major Aquifers with Anthropogenic Water Quality Problems or Concerns"

Roubidoux Formation

The DEQ has identified several newly installed wells in this aquifer that show local elevated iron, sufate, and total dissolved solid levels in Ottawa County attributed to mine water contamination from historical mining from the Tar Creek Superfund site. The intervening Boone Formation is heavily impacted by the mining and is the source for localized problems within the Roubidoux. DEQ and EPA continue to monitor water quality in this area under the After Action Monitoring Program.

The section on the Boone Formation/Boone Chert/Keokuk and Reeds Spring Formation was revised as follows. Added text is underlined.

The DEQ and the OWRB have identified several monitoring wells in this aquifer at the Tar Creek Superfund site in Ottawa County with low pH and heavy metal contamination. The source of contamination is from historic mining operations. This formation overlies the Roubidoux Formation. The Roubidoux Formation is threatened and locally impacted near several monitoring wells because of the severity of the contamination in the overlaying formations.

The following was added to the last sentence of the introductory paragraph under the header Major Sources of Contamination (page 64 of 69).

The basis used for establishing the priority ranking system was based upon information collected from various monitoring programs (e.g. the monitoring network, the amibient monitoring program, the wellhead protection program and the Tar Creek After-Action Monitoring Program.)