

US EPA ARCHIVE DOCUMENT



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 7
901 NORTH 5TH STREET
KANSAS CITY, KANSAS 66101

AUG 12 2010

Mr. John Mitchell, Director
Kansas Department of Health and Environment
Division of Environment
1000 S.W. Jackson St., Suite 540
Topeka, Kansas 66612-1368

Dear Mr. Mitchell:

On March 31, 2010, the Kansas Department of Health and Environment (KDHE) submitted the Kansas (KS) 2010 Section (§) 303(d) list as required by § 303(d)(1) of the Clean Water Act (CWA). With today's letter, we have completed the review of the KS 2010 § 303(d) list of impaired waters. The list identifies classified stream segments, lakes, and wetlands of the state which are impaired and for which Total Maximum Daily Loads (TMDLs) shall be developed.

EPA received, in a separate submittal, the KS 2010 CWA § 305(b) report on April 1, 2010. Today's action is on the KS 2010 § 303(d) list.

As Director of the Water, Wetlands and Pesticides Division, I am charged with the responsibility of reviewing and approving or disapproving state 303(d) lists under CWA § 303(c). I am hereby approving the KS 2010 § 303(d) list for the following:

- 1387 water bodies (1311 stream segments and 76 lakes) for which a pollutant has caused, is suspected of causing, or is projected to cause an impairment or threat of impairment of one or more designated uses and the establishment of a TMDL is required.
- 3045 water body/ pollutant combinations (2492 stream segment and 103 lake pollutant combinations).

The enclosure to this letter provides a more detailed description of EPA's approval rationale.

I congratulate you and your staff for the completion of the KS 2010 § 303(d) list and submission process. The task of putting together this list required a significant amount of staff resources and involved a complex evaluation and assessment of water quality data. We look forward to working with KDHE on the development of the KS 2012 § 303(d) list.

If you have any questions regarding this matter please contact John DeLashmit,
Chief, Water Quality Management Branch, at (913) 551-7821 or delashmit.john@epa.gov.

Sincerely,


William A. Spratlin
Director
Water, Wetlands and Pesticides Division

Enclosure

cc: Mr. Karl Mueldener, KDHE (w/ enclosure, w/o tables)
Mr. Tom Stiles, KDHE (w/ enclosure and tables)
Ms. Yvonne Anderson, KDHE (w/ enclosure, w/o tables)
Mr. John Goodin, EPA Headquarters (w/ enclosure, w/o tables)

Decision Document of Kansas' 2010 Clean Water Act, Section 303(d) List Water Quality Limited Segments Still Requiring TMDLs

I. Executive Summary

On March 31, 2010, the Kansas Department of Health and Environment (KDHE) submitted its 2010 update to its Clean Water Act (CWA) Section 303(d) list to the United States Environmental Protection Agency (EPA) for review, herein referred to as the submittal. KDHE resubmitted changes to the original submittal after addressing comments by EPA on May 28, 2010. Following its review of Kansas' complete submittal, EPA is approving the state's removal of 264 water bodies (258 stream segments and 6 lakes) representing 332 water body/pollutant combinations (320 stream segment and 12 lake pollutant combinations) and the addition of 468 water bodies (466 stream segments and 2 lakes) representing 591 water body/ pollutant combinations (589 stream segment and 2 lake pollutant combinations) to the state's CWA Section 303(d) list. This document summarizes EPA's review and the basis for its decision.

Section 303(d)(1) of the CWA directs states to identify those waters within their jurisdictions for which effluent limitations required by Section 301(b)(1)(A) and (B) are not stringent enough to implement any applicable water quality standard (referred to as 'water quality-limited segments' defined in 40 Combined Federal Register (CFR) 130.7), and to establish a priority ranking for such waters, taking into account the severity of the pollution and the uses to be made of such waters. The CWA Section 303(d) listing requirement applies to water quality-limited segments impaired by pollutant loadings from both point and/or nonpoint sources. After a state submits its CWA Section 303(d) list to EPA, the Agency is required to approve or disapprove that list.

Kansas' 2010 submittal is an update to the state's most recently approved CWA Section 303(d) list, approved by EPA on December 18, 2008 (i.e., the state's 2006/2008 CWA Section 303(d) list). In its submittal, KDHE included its assessment methodology used to identify waters that do not meet the state's approved water quality standards and, therefore, are required to be included on CWA Section 303(d) lists. This 2010 assessment methodology includes revisions to the methodology used to develop the 2010 CWA Section 303(d) list for Kansas. Water quality data that meet the assessment criteria included within the state's 2010 revised methodology were evaluated by KDHE. Those waters determined to be water quality-limited were submitted to EPA as an update to the CWA Section 303(d) list. The methodology establishes specific protocols and thresholds for assessing water bodies, in addition to data sufficiency and data quality requirements. The methodology contains procedures for assessing both aquatic life use support and human health use support.

All waters which were included in Kansas' approved 2006/2008 CWA Section 303(d) list will remain on the state's CWA Section 303(d) list, unless KDHE removes a water body from a subsequent list and EPA approves the removal. KDHE's submittal for EPA review includes an updated list reflecting, among other things:

- additional water bodies which KDHE determined to be water quality-limited segments pursuant to the state's listing methodology and, therefore, included in the

update of the CWA Section 303(d) list submitted to EPA for review; and

- water bodies included on Kansas' previously approved 2006/2008 CWA Section 303(d) list which were determined not to need Total Maximum Daily Loads (TMDLs) pursuant to the listing methodology and, therefore, removed from the update of the CWA Section 303(d) list submitted to EPA for review.

While the guidelines, protocols, and requirements in state statute and the KDHE methodology might be useful tools for KDHE to use in identifying impaired waters, they are not part of the state's water quality standards. Hence, EPA did not rely solely on the statute or the methodology in reviewing Kansas' list. Instead, EPA reviewed all available information including any information excluded under the state's methodology, to determine if the state's list was developed consistent with the underlying state water quality standards. EPA's review process generally followed a two-step analysis:

- (1) EPA reviewed the state's listing methodology, including data collection and data assessment requirements, to determine whether, based on Kansas' approved water quality standards, the methodology was a reasonable method for identifying water quality-limited segments; and
- (2) where EPA was unsure whether the methodology was a reasonable method for identifying water quality-limited segments, EPA requested additional information from KDHE to conduct further water body and data analysis.

Following EPA's decision on Kansas' 2010 submission, the current CWA Section 303(d) list in the state of Kansas contains:

- an approved 2010 CWA Section 303(d) list;
- approved additions to the 2006/2008 CWA Section 303(d) list; and
- approved removals from the 2006/2008 CWA Section 303(d) list;

The statutory and regulatory requirements relevant to CWA Section 303(d) lists, and EPA's review of Kansas' compliance with each requirement, are described in detail below.

II. Statutory and Regulatory Background

A. Identification of Water Quality-limited Segments for Inclusion on the CWA Section 303(d) List

Section 303(d)(1) of the CWA directs states to identify those waters within its jurisdiction for which effluent limitations required by Section 301(b)(1)(A) and (B) are not stringent enough to implement any applicable water quality standard, and to establish a priority ranking for such waters, taking into account the severity of the pollution and the uses to be made of such waters. The Section 303(d) listing requirement applies to waters impaired by point and/or nonpoint sources, pursuant to EPA's long-standing interpretation of Section 303(d).

EPA regulations at 40 CFR 130.7(b)(1) provide that states do not need to list waters where the following controls are adequate to implement applicable standards:

- technology-based effluent limitations required by the CWA;
- more stringent effluent limitations required by state or local authority; and
- other pollution control requirements required by state, local, or federal authority.

B. Consideration of Existing and Readily Available Water Quality-Related Data and Information

In developing Section 303(d) lists, states are required to assemble and evaluate all existing and readily available water quality related data and information, including, at a minimum, consideration of existing and readily available data and information about the following categories of waters:

- waters identified as partially meeting or not meeting designated uses, or as threatened, in the state's most recent Section 305(b) report;
- waters for which dilution calculations or predictive modeling indicate non-attainment of applicable standards;
- waters for which water quality problems have been reported by governmental agencies, members of the public, or academic institutions; and
- waters identified as impaired or threatened in any Section 319 nonpoint assessment submitted to EPA (see 40 CFR 130.7(b)(5)).

States are also required to consider any other data and information that is existing and readily available. EPA's 1991 Guidance for Water Quality-Based Decisions describes categories of water quality related data and information that may be existing and readily available (see Guidance for Water Quality-Based Decisions, The TMDL Process, EPA Office of Water, 1991, Appendix C ("EPA's 1991 Guidance")). While states are required to evaluate all existing and readily available water quality-related data and information, states may decide to rely or not rely on particular data or information in determining whether to list particular waters.

In addition to requiring states to assemble and evaluate all existing and readily available water quality-related data and information, EPA regulations at 40 CFR 130.7(b)(6) require states to include as part of their submissions to EPA, documentation to support decisions to rely or not to rely on particular data and information and decisions to list or not to list waters. Such documentation needs to include, at a minimum, the following information:

- a description of the methodology used to develop the list;
- a description of the data and information used to identify waters;
- a rationale for any decision to not use any existing and readily available data and information; and
- any other reasonable information requested by the EPA.

C. Priority Ranking

EPA regulations also codify and interpret the requirement in the CWA, Section 303(d)(1)(A) of the Act, that states establish a priority ranking for listed waters. The regulations at 40 CFR 130.7(b)(4) require states to prioritize waters on their Section 303(d) lists for TMDL development, and also to identify those water quality-limited segments (WQLS) targeted for TMDL development in the next two years. In prioritizing and targeting waters, states must, at a minimum, take into account the severity of the pollution and the uses to be made of such waters (see CWA Section 303(d)(1)(A)). As long as these factors are taken into account, the Act provides that states establish priorities. States may consider other factors relevant to prioritizing waters for TMDL development, including immediate programmatic needs, vulnerability of particular waters as aquatic habitats, recreational, economic, and aesthetic importance of particular waters, degree of public interest and support, and state or national policies and priorities (see 57 FR 33040, 33045 [July 24, 1992], and EPA's 1991 Guidance).

III. Kansas' Approach to Identifying Waters for the 2010 Section 303(d) List

A. Kansas' 2010 Integrated Report Format

EPA guidance for states in meeting the requirements of CWA Section 303(d) recommends a format which integrates the requirements of both CWA Sections 305(b) and 303(d) in creating a five category "integrated report" format. The 2010 Kansas submission under CWA Section 303(d) is the fourth submission by the state of Kansas using this "integrated report" format. Category 5 of the 2010 integrated report (IR) constitutes Kansas' list of impaired waters for purposes of CWA Section 303(d), and is subject to EPA review and approval. EPA is taking action only on Category 5 which includes water quality-limited segments still requiring TMDLs. The following describes the five categories constituting Kansas' IR and the number of water bodies assigned to each category by KDHE. Under Kansas' five category system, some water bodies are assigned to more than one category for different pollutants.

Category 1 consists of 3 monitoring stations and their associated lakes and water body segments attaining all designated uses and no use is threatened.

Category 2 consists of 100 monitoring stations and their associated lakes and water body segments for which some, but not all, designated uses are attained and none are threatened. Attainment status of the remaining designated uses is unknown because data are insufficient to categorize a water body consistent with the state's listing methodology.

Category 3 consists of 115 monitoring stations and their associated lakes and water body segments for which there are insufficient or no data and information to determine, consistent with the state's listing methodology, if any designated use is attained.

Category 4 consists of 346 monitoring stations and their associated lakes and water body segments for which one or more designated uses are impaired or threatened but establishment of a TMDL is not required.

Category 5 consists of 1387 water bodies (1311 stream segments and 76 lakes) for which a pollutant has caused, is suspected of causing, or is projected to cause an impairment or threat of impairment of one or more designated uses and the establishment of a TMDL is required. This category also includes those segments for which impairment is indicated, but the cause or source is unknown. Only water body segments within Category 5 are subject to EPA approval.

The state's IR format also incorporated an expansion of Category 4 into three sub-categories. Sub-Category 4a includes waters that are threatened or impaired, but for which a TMDL has been completed and approved. Sub-Category 4b includes waters that are threatened or impaired, but for which "other required control measures are expected to result in the attainment of water quality standards." Sub-Category 4c includes waters where the "threat or impairment is not caused by a pollutant." Sub-categories 4a through 4c are recognized within EPA guidance for the development of an integrated report. EPA's review of the state categories and sub-categories was conducted within the context of whether or not a water body segment should be listed within Category 5 based on existing and readily available data and information.

B. Kansas 2010 Methodology

Kansas "Methodology for evaluation and development of the 2010 Section 303(d) list of impaired water bodies for Kansas," (February 17, 2010), guides KDHE's evaluation of "existing and readily available water quality-related data and information" (40 CFR 130.7(b)(5)) and identification of "water quality-limited segments still requiring TMDLs" (40 CFR 130.7(a)). As described earlier, Category 5 of the 2010 list constitutes Kansas' list of impaired waters for purposes of CWA Section 303(d) and is subject to EPA review and approval. EPA is taking action only on Category 5 which consists of water quality-limited segments still requiring TMDLs.

According to the state's "Listing Methodology," data sources used to assess water quality conditions in Kansas for purposes of Section 305(b) reporting and to aid in developing the state's 303(d) list include:

- (1) 2006/2008 303(d) List;
- (2) 2010 305(b) Report's waters that are not meeting a designated beneficial use;
- (3) Clean Water Act 319 nonpoint source and Watershed Restoration and Protection Strategy assessments;
- (4) Drinking water source water assessment under Section 1453 of the Safe Drinking Water Act;
- (5) KDHE fish consumption advisories; and

(6) Data, information, and water quality problems reported from local, State, or Federal agencies (especially USGS water quality studies), Tribal governments, the public and academic institutions.

IV. EPA Analysis of Kansas' Approach to Listing Waters for the 2010 List

EPA is approving Kansas' 2010 CWA Section 303(d) list, based on the requirements of Section 303(d) of the CWA and 40 CFR 130.7. EPA's action is based on its analysis of whether KDHE reasonably identified all water quality-limited segments requiring listing. In determining whether KDHE reasonably identified all water quality-limited segments still needing a TMDL, EPA first looked at KDHE's use support determinations as documented in the state's submitted database.

Kansas' 2010 assessment methodology identifies a general "cutoff date" as the end of the calendar year 2009, for data collection in support of KDHE's water quality data assessment. EPA guidance recognizes the appropriateness of a reasonable data collection cutoff date allowing states to initiate actual data assessment and list preparation. Data not considered for the 2010 assessment should be considered for the 2012 submission. Despite the application of a "cutoff date" by Kansas for the development of the 2010 list, KDHE considered data submitted as part of the state's public notice and comment period from February 11, 2010 through March 19, 2010. EPA believes KDHE complied with the requirements of federal regulations at 40 CFR 130.7(b)(5) regarding the assembly and evaluation of all existing and readily available water quality-related data and information.

The 2010 assessment methodology also discusses KDHE's treatment of water quality-related data collected more than 10 years prior to the current assessment period for permanent monitoring stations. Federal regulations and guidance recognize that, in some instances, older data might not reflect current water quality conditions. Where the state demonstrates "good cause" for not including older data in the derivation of its list, federal regulations at 40 CFR 130.7(b)(6)(iv) provide for the state not including a water or waters on its list. However, a demonstration of "good cause" relies on the state showing that there are changes in condition in the watershed or water body which result in older data not being representative of current water quality status. Data age alone is not considered an acceptable reason for not using that data in a state's assessment of a water body to determine if it is meeting water quality standards.

To confirm that KDHE's CWA Section 303(d) list was developed in a manner compliant with the requirements at 40 CFR Part 130.7 (regarding the assembly and evaluation of "all existing and readily available water quality-related data and information"), EPA reviewed the information contained in KDHE's March 31, 2010 submittal, and its May 28, 2010 resubmittal, for all waters listed in Kansas' Integrated Report Category 5, and all waters proposed for delisting. These submittals included an assessment/tracking database and supplemental data files containing water quality data used in Kansas' assessment.

V. EPA Analysis of KDHE's Changes to the State's CWA Section 303(d) List

EPA compared waters listed in Category 5 of the state's 2006/2008 IR with waters listed in Category 5 of the state's 2010 IR to determine whether waters were removed from the list, pollutants identified as causing impairment were changed, or water body descriptions had changed. In each case, such changes could constitute a change to the state's CWA Section 303(d) list requiring EPA approval. As described earlier in this document, Kansas' 2010 CWA Section 303(d) list is a part of the state's IR. The IR format is consistent with EPA guidance and includes five categories of waters. Category 5 of the state's IR constitutes the state's 2010 CWA Section 303(d) list.

In its review of the state's 2010 list, EPA has reviewed Kansas' description of the data and information the state relied upon in developing its list, its methodology for identifying water bodies and KDHE's responses to public comment. In accordance with 40 CFR 130.7(d)(2), EPA is approving Kansas' 2010 CWA Section 303(d) list (Category 5 of their 2010 IR), consisting of a total of 1387 water bodies (1311 stream segments and 76 lakes) with 3045 water body/pollutant combinations (2492 stream segment and 103 lake pollutant combinations).

Waters proposed by KDHE for exclusion from Category 5 of Kansas' 2010 CWA Section 303(d) list or for changes in their listing status which could be considered as a change to the CWA Section 303(d) list (e.g., typographical errors, water quality improvement, listed causal pollutant changed) are identified below.

As a result of KDHE's changes to the list of water bodies which were modified or removed from Kansas' CWA Section 303(d) list, EPA initiated its review of 264 water bodies to determine whether KDHE had "good cause" for modifying or not including these waters on its 2010 CWA Section 303(d) list.

A. Waters Removed by KDHE from Kansas' CWA Section 303(d) List and Approved by EPA

EPA is approving the modification to or removal of 264 water bodies with 332 water body/pollutant combinations from the state's CWA Section 303(d) list consistent with the requirements of federal regulations at 40 CFR 130.7(b)(6)(iv). Section 40 CFR 130.7(b)(6)(iv) provides for the exclusion of waters from the state's CWA Section 303(d) list. These regulations require that the state demonstrate "good cause" for not including water or waters on the list. The reasons for each delisting were included in the submittal, and additional details were provided to EPA in the form of an Access database in the final Section 303(d) list submittal. The following are the general reasons cited for removal of water bodies from the Section 303(d) list:

- Recent data collected from a 303(d) listed segment indicated that a listed pollutant is no longer a potential cause of water quality impairment.
- Changes in water quality standards and/or assessment methods resulted in changes in the use support status of listing segments.
- The state review identified flaws in original listings, attributable to errors associated with segment identifiers, or the use of inapplicable criteria.

The rationale supporting the removal of these 332 water body/pollutant combinations from the state's list can be grouped into six general categories and are also identified in Attachment 1.

1. Waters with Approved TMDLs

Twelve (12) water bodies (6 stream segments and 6 lakes) and 18 water body/pollutant combinations (5 stream and 12 lake combinations) were removed from the state's list because TMDLs have been developed for those waters and approved by EPA. In each instance, a TMDL has been developed for the listed pollutant or condition or KDHE and EPA have agreed that the TMDL will address the listed pollutant or condition. For some waters, they continue to be listed in Kansas' Category 5 for another pollutant or condition, or they are listed in another Category within Kansas' IR based on other water quality data. These waters are included in Attachment 1 with information regarding each TMDL described in the last column. Each water body and the rationale for moving it from Category 5 are listed below.

Upper Arkansas River Basin

Arkansas River at Pierceville (SC286) A TMDL for boron was approved by EPA on September 11, 2000. The monitoring station and 4 associated water bodies are now listed in Category 4a for boron on the 2010 Kansas IR.

Verdigris River Basin

Fall River Lake (LM023001) A TMDL for dissolved oxygen was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for dissolved oxygen, eutrophication, and silt on the 2010 Kansas IR.

Fall River Lake (LM023001) A TMDL for eutrophication was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for dissolved oxygen, eutrophication, and silt on the 2010 Kansas IR.

Fall River Lake (LM023001) A TMDL for silt was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for dissolved oxygen, eutrophication, and silt on the 2010 Kansas IR.

Toronto Lake (LM024001) A TMDL for dissolved oxygen was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for dissolved oxygen, eutrophication, and silt on the 2010 Kansas IR.

Toronto Lake (LM024001) A TMDL for eutrophication was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for dissolved oxygen, eutrophication, and silt on the 2010 Kansas IR.

Toronto Lake (LM024001) A TMDL for silt was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for dissolved oxygen, eutrophication, and silt on the 2010 Kansas IR.

Elk City Lake (LM025001) A TMDL for eutrophication was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for eutrophication and silt on the 2010 Kansas IR.

Elk City Lake (LM025001) A TMDL for silt was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for eutrophication and silt on the 2010 Kansas IR.

Big Hill Lake (LM031001) A TMDL for eutrophication was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for eutrophication on the 2010 Kansas IR.

Eureka Lake (LM040201) A TMDL for eutrophication was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for eutrophication and silt on the 2010 Kansas IR.

Eureka Lake (LM040201) A TMDL for silt was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a for eutrophication and silt on the 2010 Kansas IR.

Walnut River Basin

Winfield City Lake (LM050801) A TMDL for eutrophication was approved by EPA on September 30, 2009. The monitoring station and lake are now listed in Category 4a on the 2010 Kansas IR.

Fourmile Creek near Gordon (SC744) A TMDL for sulfate was approved by EPA on September 30, 2002. The monitoring station and 2 associated water bodies are now listed in Category 4a for sulfate on the 2010 Kansas IR.

2. New Data Supports Change in Listing

Two hundred and twenty three (223) water bodies (223 stream segments and 0 lakes) and 252 water body/pollutant combinations (252 stream and 0 lake water body/ pollutant combinations) are being removed from the state 303(d) list to Category 2 based on new water quality data which indicates the use is supported with regard to the previously specified pollutants.

Cimarron River Basin

Cimarron River near Protection (SC592) New water quality data for temperature indicates this monitoring station is meeting WQS. This segment is still in Category 4a for chloride, and is now in Category 2 for sulfate (moved from Category 4a for sulfate). The monitoring station and 7 associated stream segments now reside in Category 2 for temperature in the Kansas 2010 IR.

Bluff Creek near Protection (SC593) New water quality data for temperature indicates this monitoring station is meeting WQS. This segment is still in Category 5 for chloride, and is now in Category 2 for sulfate (from Category 4a). The monitoring station and two (2) associated stream segments now reside in Category 2 for temperature in the Kansas 2010 IR.

Kansas/Lower Republican River Basin

Kansas River at DeSoto (SC254) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and total suspended solids and are in Category 4a because of *Escherichia coli* bacteria (*E. coli*), biology, and biology/sediment impairments with associated TMDLs. The monitoring station also was in Category 4a for chlordane in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for that pollutant. The monitoring station and three (3) associated stream segments now reside in Category 2 for lead in the Kansas 2010 IR.

Kansas River at Lecompton (SC257) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and total suspended solids and are in Category 4a because of *E. coli* bacteria and biology impairments with associated TMDLs. The monitoring station also was in Category 4a for ammonia in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for that pollutant. The monitoring station and 25 associated stream segments now reside in Category 2 for lead in the Kansas 2010 IR.

Stranger Creek near Linwood (SC501) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, biology, and lead and are in Category 4a because of *E. coli* bacteria impairment with an associated TMDL. The monitoring station and eleven (11) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Black Vermillion River near Frankfort (SC505) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for biology, copper, total phosphorus, and total suspended solids and are in Category 4a because of atrazine and fecal coliform bacteria

impairments with associated TMDLs. The monitoring station and nineteen (19) associated stream segments now reside in Category 2 for lead in the Kansas 2010 IR.

Grasshopper Creek near Muscotah (SC603) New water quality data for zinc indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for copper, total phosphorus, and atrazine and are in Category 4a because of a fecal coliform bacteria impairment with an associated TMDL. The monitoring station and six (6) associated stream segments now reside in Category 2 for zinc in the Kansas 2010 IR.

Lower Arkansas River Basin

South Fork Ninnescah River near Murdock (SC036) New water quality data for temperature indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of a chloride impairment with associated TMDLs. The monitoring station also was in Category 4a for pH in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR. The monitoring station and twenty-five (25) associated stream segments now reside in Category 2 for temperature in the Kansas 2010 IR.

Little Arkansas River at Valley Center (SC282) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, lead, total phosphorus, and total suspended solids and are in Category 4a because of biology, biology/sediment, and fecal coliform bacteria impairments. The monitoring station also was in Category 4a for chlordane in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR. The monitoring station and ten (10) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Cowskin Creek in Wichita Valley Center Floodway (SC288) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of biology, pH, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station also was in Category 4a for chlordane in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR. The monitoring station and eight (8) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Little Cow Creek near Lyons (SC656) New water quality data for atrazine indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for copper, lead, and total phosphorus and are still in Category 4a because of chloride, dissolved oxygen, ammonia, nitrate, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and two (2) associated stream segments now reside in Category 2 for atrazine in the Kansas 2010 IR.

Silver Creek near Silverdale (SC706) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are

still identified in Category 4a for dissolved oxygen impairment with an associated TMDL. The monitoring station and four (4) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Little Arkansas River at Wichita (SC728) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, mercury, lead, total suspended solids, and total phosphorus and are still in Category 4a because of biology, biology/sediment, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station also was in Category 4a for chlordane in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR. The monitoring station and four (4) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Arkansas River at Wichita (SC729) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, lead, and total phosphorus and are still in Category 4a because of biology, chloride, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station also was in Category 4a for chlordane and sulfate in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for those pollutants. The monitoring station and eight (8) associated stream segments now reside in Category 2 for copper and pH in the Kansas 2010 IR.

Arkansas River at Wichita (SC729) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, lead, and total phosphorus and are still in Category 4a because of biology, chloride, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station also was in Category 4a for chlordane and sulfate in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for those pollutants. The monitoring station and eight (8) associated stream segments now reside in Category 2 for copper and pH in the Kansas 2010 IR.

Cowskin Creek at Wichita (SC730) New water quality data for atrazine indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead and total phosphorus and are still in Category 4a because of biology and fecal coliform bacteria impairments with associated TMDLs. The monitoring station also was in Category 4a for chlordane and pH in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR. The monitoring station and three (3) associated stream segments now reside in Category 2 for atrazine in the Kansas 2010 IR.

Marais Des Cygnes River Basin

Little Osage River near Fulton (SC207) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for biology and dissolved oxygen and are still in Category 4a because a fecal coliform bacteria impairment with an associated TMDL. The

monitoring station and thirteen (13) associated stream segments now reside in Category 2 for copper and lead in the Kansas 2010 IR.

Little Osage River near Fulton (SC207) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for dissolved oxygen and are still in Category 4a because of a fecal coliform bacteria impairment with an associated TMDL. The monitoring station was also listed in the new 2010 303(d) list for biology. The monitoring station and thirteen (13) associated stream segments now reside in Category 2 for copper and lead in the Kansas 2010 IR.

Marais Des Cygnes River near Ottawa (SC270) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for biology and are still in Category 4a because of a fecal coliform bacteria impairment with an associated TMDL. The monitoring station and ten (10) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Marais Des Cygnes River near Richter (SC555) New water quality data for copper indicates this monitoring station is meeting WQS. The monitoring station also was in Category 4a for selenium in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for that pollutant. The monitoring station and eight (8) associated stream segments now reside in Category 2 for copper in the Kansas 2010 IR.

Switzler Creek near Burlingame (SC687) New water quality data for zinc indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine and are still in Category 4a because of a dissolved oxygen impairment with an associated TMDL. The monitoring station also was in Category 4a for selenium in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for that pollutant. The monitoring station and one (1) associated stream segment now reside in Category 2 for zinc in the Kansas 2010 IR.

Missouri River Basin

Walnut Creek near Reserve (SC292) New water quality data for atrazine indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and total suspended solids and are still in Category 4a because of a fecal coliform impairment with an associated TMDL. The monitoring station and two (2) associated stream segments now reside in Category 2 for atrazine in the Kansas 2010 IR.

Neosho River Basin

Cow Creek near Lawton (SC567) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are still in Category 4a

because of sulfate impairment with an associated TMDL. The monitoring station also was in Category 4a for chlordane in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR for that pollutant. The monitoring station and seven (7) associated stream segments now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Labette Creek near Chepota (SC571) New water quality data for copper indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of dissolved oxygen impairment with an associated TMDL. The monitoring station and seven (7) associated stream segments now reside in Category 2 for copper and lead in the Kansas 2010 IR.

Labette Creek near Chepota (SC571) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of dissolved oxygen impairment with an associated TMDL. The monitoring stations and seven (7) associated stream segments now reside in Category 2 for copper and lead in the Kansas 2010 IR.

Turkey Creek near Le Roy (SC614) New water quality data for zinc indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for copper and are still in Category 4a because of dissolved oxygen and fecal coliform impairments with associated TMDLs. The monitoring station and one (1) associated stream segment now reside in Category 2 for zinc and lead in the Kansas 2010 IR.

Turkey Creek near Le Roy (SC614) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for copper and are still in Category 4a because of dissolved oxygen and fecal coliform impairments with associated TMDLs. The monitoring station and one (1) associated stream segment now reside in Category 2 for zinc and lead in the Kansas 2010 IR.

North Cottonwood Creek near Durham (SC636) New water quality data for zinc indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of copper impairment with an associated TMDL. The monitoring stations and three (3) associated stream segments now reside in Category 2 for copper and lead in the Kansas 2010 IR.

Smoky Hill/Saline River Basin

South Fork Solomon River near Woodston (SC537) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total suspended solids and are still in Category 4a because of chloride, selenium, and sulfate impairments with associated TMDLs. The monitoring station and six (6) associated stream segments now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Smoky Hill River near Trego (SC550) New water quality data for cadmium indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for *E. Coli* bacteria and are still in Category 4a because of dissolved oxygen, selenium, and sulfate impairments with associated TMDLs. The monitoring station and eighteen (18) associated stream segments now reside in Category 2 for cadmium in the Kansas 2010 IR.

Upper Arkansas River Basin

Arkansas River near Ford (SC594) New water quality data for boron indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for fluoride, selenium, total phosphorus and total suspended solids and are still in Category 4a because of fecal coliform bacteria, and sulfate impairments with associated TMDLs. The monitoring station also was in Category 4a for pH in the 2006/2008 IR but now resides in Category 2 in the Kansas 2010 IR. The monitoring stations and three (3) associated stream segments now reside in Category 2 for boron in the Kansas 2010 IR.

Verdigris River Basin

Elk River near Howard (SC693) New water quality data for lead indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of fecal coliform bacteria and dissolved oxygen impairments with associated TMDLs. The monitoring station and seven (7) associated stream segments now reside in Category 2 for lead in the Kansas 2010 IR.

3. Listing Error

Eight (8) water bodies and eight (8) water body/pollutant combinations are being removed from the state 303(d) list to Category 2 based on listing errors.

Kansas-Lower Republican River Basin

Soldier Creek near Topeka (SC239) KDHE noted that the listing of this monitoring station and associated streams for biology impairment in 2006/2008 was due to a typographic error. This monitoring station and seven (7) associated stream segments were identified as impaired for *E. coli* bacteria in the 2010 IR. This segment now resides in Category 2 for biology in the Kansas 2010 IR.

Smoky Hill/Saline River Basin

Landon Creek near Russell (SC714) KDHE noted that the listing of this monitoring station and associated streams for total phosphorus impairment in 2006/2008 was due to a typographic error. This monitoring station and one (1) associated stream segment are still identified as impaired for selenium and are in Category 4a because of chloride and sulfate

impairments with associated TMDLs. The monitoring stations and associated streams now reside in Category 2 for total phosphorus in the Kansas 2010 IR.

EPA concludes that the state properly assembled and considered all existing and readily available data and information for the water bodies identified above proposed for delisting, including all of the existing and readily available data and information relating to the categories of waters specified in 40 CFR 130.7(b)(5). Therefore, EPA concludes that the state's decisions regarding the above waters identified in its listing submittal are consistent with federal listing requirements.

VI. Waters Showing Water Quality Improvement

Although not subject to formal § 303(d) review and approval, EPA notes that 72 of Kansas' previously impaired monitoring stations and associated water bodies that were delisted to Categories 4a and 4b in the past have been relisted in Category 2 because they now attain water quality standards, as explained below.

A. Sixty five (65) monitoring stations and 79 monitoring station/pollutant combinations are moving from Category 4a to Category 2 based on new water quality data which indicates the use is supported with regard to the previously specified pollutants:

Cimarron River Basin

Cimarron River Near Protection (SC592) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are in Category 4a because of chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for sulfate in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for temperature in the Kansas 2010 IR.

Bluff Creek Near Protection (SC593) New water quality data for sulfate indicates monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for chloride. The monitoring station and associated streams now reside in Category 2 for sulfate in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for temperature in the Kansas 2010 IR.

Kansas-Lower Republican River Basin

Antioch Park Lake (LM067701) The fish consumption advisory for chlordane was withdrawn. The monitoring station and lake now reside in Category 2 for chlordane in the Kansas 2010 IR.

Kansas River at Kansas City, Kansas (SC203) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for lead, total phosphorus, and suspended solids and are in

Category 4a because of biology, biology/sediment, and *E. Coli* bacteria, impairment with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Shunganunga Creek Near Topeka (SC238) New water quality data for dissolved oxygen indicates monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired by total phosphorus and are in Category 4a because of fecal coliform bacteria impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Kill Creek at DeSoto, Kansas (SC253) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for atrazine and are in Category 4a because of a *E. Coli* bacteria impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Kansas River at DeSoto, Kansas (SC254) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for total phosphorus and total suspended solids and are in Category 4a because of biology, biology/sediments, and *E. Coli* bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for lead in the Kansas 2010 IR.

Kansas River at Eudora (SC255) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for copper, lead, polychlorinated biphenyls, total phosphorus, and total suspended solids and are in Category 4a because of biology, and *E. Coli* bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Kansas River At Lecompton (SC257) New water quality data for ammonia indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and total suspended solids and are in Category 4a because of biology and *E. Coli* bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for lead in the Kansas 2010 IR.

West Branch Mill Creek Near Alma (SC506) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Clarks Creek Near Grandview Plaza (SC517) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Mill Creek Near Maple Hill (SC521) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Elk Creek Near Larkinburg (SC604) New water quality data for ammonia indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of fecal coliform bacteria impairments with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Peats Creek Near Clifton (SC649) The 4a listing for fecal coliform bacteria for this monitoring station was due to a typographical error. This monitoring station and associated streams are still identified as impaired for copper, lead, and total phosphorus. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Nine Mile Creek Near Linwood (SC680) New water quality data for zinc indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead and total phosphorus and are in Category 4a because of fecal coliform bacteria impairments with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for zinc in the Kansas 2010 IR.

Illinois Creek Near Alma (SC726) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Lower Arkansas River Basin

Rattlesnake Creek near Raymond (SC030) New water quality data for chloride indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for chloride and sulfate in the Kansas 2010 IR.

Rattlesnake Creek near Raymond (SC030) New water quality data for sulfate indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for chloride and sulfate in the Kansas 2010 IR.

South Fork Ninnescah River Near Murdock (SC036) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of chloride impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for pH

in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for temperature in the Kansas 2010 IR.

Arkansas River Near Arkansas City (SC218) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead, pH, total phosphorus, and total suspended solids and are in Category 4a because of biology and chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for sulfate in the Kansas 2010 IR.

Medicine Lodge River Near Kiowa (SC220) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for temperature. The monitoring station and associated streams now reside in Category 2 for sulfate in the Kansas 2010 IR.

Little Arkansas River At Alta Mills (SC246) New water quality data for ammonia indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, copper, lead, total phosphorus, and total suspended solids and are in Category 4a because of biology, biology/sediment, and chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Arkansas River at Derby (SC281) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for lead, polychlorinated biphenyls, total phosphorus, and total suspended solids and are in Category 4a because of biology, chloride, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and sulfate in the Kansas 2010 IR.

Arkansas River at Derby (SC281) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead, polychlorinated biphenyls, total phosphorus, and total suspended solids and are in Category 4a because of biology, chloride, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and sulfate in the Kansas 2010 IR.

Little Arkansas River at Valley Center (SC282) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for atrazine, lead, total phosphorus, and total suspended solids and are in Category 4a because of biology, biology/sediments, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for copper in the Kansas 2010 IR.

Cow Creek near Hutchinson (SC287) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for polychlorinated biphenyls and selenium and are in Category 4a because of biology, chloride, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Cowskin Creek in Wichita-Valley Center Floodway (SC288) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still in Category 4a because of biology, pH, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for copper in the Kansas 2010 IR.

Cowskin Creek near Willowbrook (SC522) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for lead, total phosphorus, and total suspended solids and are in Category 4a because of chloride and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and dissolved oxygen in the Kansas 2010 IR.

Cowskin Creek near Willowbrook (SC522) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead, total phosphorus, and total suspended solids and are in Category 4a because of chloride and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and dissolved oxygen in the Kansas 2010 IR.

Arkansas River Near Hutchinson (SC523) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are in Category 4a because of biology and chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for pH and sulfate in the Kansas 2010 IR.

Arkansas River Near Hutchinson (SC523) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are in Category 4a because of biology and chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for pH and sulfate in the Kansas 2010 IR.

Arkansas River near Yoder (SC524) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of chloride and biology impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane, pH, and sulfate in the Kansas 2010 IR.

Arkansas River near Yoder (SC524) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of chloride and biology impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane, pH, and sulfate in the Kansas 2010 IR.

Arkansas River near Yoder (SC524) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of chloride and biology impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane, pH, and sulfate in the Kansas 2010 IR.

Arkansas River at Oxford (SC527) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for total phosphorus, pH, and total suspended solids and are in Category 4a because of chloride and fecal coliform impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and sulfate in the Kansas 2010 IR.

Arkansas River at Oxford (SC527) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus, pH, and total suspended solids and are in Category 4a because of chloride and fecal coliform impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and sulfate in the Kansas 2010 IR.

Bluff Creek Near Caldwell (SC530) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are in Category 4a because of a fecal coliform impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen and selenium in the Kansas 2010 IR.

Bluff Creek Near Caldwell (SC530) New water quality data for selenium indicates this monitoring station is meeting WQS. This monitoring station and associated streams are in Category 4a because of a fecal coliform impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen and selenium in the Kansas 2010 IR.

Arkansas River near Maize (SC536) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of chloride and biology impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane, pH, and sulfate in the Kansas 2010 IR.

Arkansas River near Maize (SC536) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of chloride and biology impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane, pH, and sulfate in the Kansas 2010 IR.

Arkansas River near Maize (SC536) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of chloride and biology impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane, pH, and sulfate in the Kansas 2010 IR.

Medicine Lodge River Near Medicine Lodge (SC589) New water quality data for selenium indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of fecal coliform bacteria and sulfate impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for selenium.

Elm Creek Near Medicine Lodge (SC590) New water quality data for ammonia indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Salt Fork Arkansas River Near Hardtner (SC591) New water quality data for chloride indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for temperature. The monitoring station and associated streams now reside in Category 2 for chloride and sulfate in the Kansas 2010 IR.

Salt Fork Arkansas River Near Hardtner (SC591) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for temperature. The monitoring station and associated streams now reside in Category 2 for chloride and sulfate in the Kansas 2010 IR.

Bluff Creek Near Bluff City (SC618) New water quality data for selenium indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for selenium in the Kansas 2010 IR.

Sandy Creek Near Ruella (SC619) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Little Sandy Creek Near Corwin (SC620) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Mule Creek Near Aetna (SC622) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for temperature and are in Category 4a because of fecal coliform bacteria impairments with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for sulfate in the Kansas 2010 IR.

Cow Creek near Lyons (SC657) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, total phosphorus, and total suspended solids and are in Category 4a because of chloride and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Rattlesnake Creek Near Hudson (SC660) New water quality data for chloride indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for chloride and sulfate in the Kansas 2010 IR.

Rattlesnake Creek Near Hudson (SC660) New water quality data for sulfate indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for chloride and sulfate in the Kansas 2010 IR.

Smoots Creek Near Murdock (SC661) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Fall Creek Near Caldwell (SC662) New water quality data for ammonia indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of a fecal coliform bacteria impairment. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Cowskin Creek Near Belle Plaine (SC702) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for copper, lead, total phosphorus, and total suspended solids. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Little Arkansas at Wichita (SC728) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired

for atrazine, mercury, lead, total phosphorus, and total suspended solids and are in Category 4a because of biology, biology/sediment, and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for copper in the Kansas 2010 IR.

Arkansas River at Wichita (SC729) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for atrazine, lead, and total phosphorus and are in Category 4a because of fecal coliform bacteria, biology, and chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and sulfate in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for copper and pH in the Kansas 2010 IR.

Arkansas River at Wichita (SC729) New water quality data for sulfate indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for atrazine, lead, and total phosphorus and are in Category 4a because of fecal coliform bacteria, biology, and chloride impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and sulfate in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for copper and pH in the Kansas 2010 IR.

Cowskin Creek at Wichita (SC730) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for lead and total phosphorus and are in Category 4a because of biology and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and pH in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for atrazine in the Kansas 2010 IR.

Cowskin Creek at Wichita (SC730) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead and total phosphorus and are in Category 4a because of biology and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane and pH in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for atrazine in the Kansas 2010 IR.

Marais des Cygnes River Basin

Marais Des Cygnes River Near Richter (SC555) New water quality data for selenium indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for selenium in the Kansas 2010 IR. The monitoring

station and associated streams also now reside in Category 2 (from Category 5) for copper in the Kansas 2010 IR.

Switzler Creek Near Burlingame (SC687) New water quality data for selenium indicates this monitoring station is meeting WQS. The monitoring station and associated streams are still identified as impaired for atrazine and are in Category 4a because of a dissolved oxygen impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for selenium in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for zinc in the Kansas 2010 IR.

Marais Des Cygnes River Near Quenemo (SC720) New water quality data for selenium indicates this monitoring station is meeting WQS. The monitoring station and associated streams are still identified as impaired for total suspended solids. The monitoring station and associated streams now reside in Category 2 for selenium in the Kansas 2010 IR.

Missouri River Basin

Blue River near Stanley (SC205) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for dissolved oxygen and mercury and are in Category 4a because of biology and fecal coliform bacteria impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Neosho River Basin

Neosho River Near Chanute (SC271) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of a copper impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for pH in the Kansas 2010 IR.

Cottonwood River near Emporia (SC274) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for biology and total phosphorus impairments. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR.

Neosho River Near Chanute (SC560) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for lead and zinc and are in Category 4a because of a copper impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for pH in the Kansas 2010 IR.

Neosho River Near Oswego (SC566) New water quality data for pH indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for pH in the Kansas 2010 IR.

Cow Creek Near Lawton (SC567) The fish consumption advisory for chlordane was withdrawn. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of a sulfate impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for chlordane in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for dissolved oxygen in the Kansas 2010 IR.

South Cottonwood River Near Canada (SC635) New water quality data for mercury indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total phosphorus and are in Category 4a because of fecal coliform bacteria and sulfate impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for mercury in the Kansas 2010 IR.

Smoky Hill/Saline River Basin

Smoky Hill River at Elkader (SC224) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for total suspended solids and are in Category 4a because of fluoride, selenium, and sulfate impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Upper Arkansas River Basin

Arkansas River Near Dundee (SC584) New water quality data for ammonia indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for selenium and total phosphorus and are in Category 4a because of fecal coliform bacteria and sulfate impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Arkansas River Near Ford (SC594) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for selenium, fluoride, total phosphorus, and total suspended solids and are in Category 4a because of fecal coliform bacteria and sulfate impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for pH in the Kansas 2010 IR. The monitoring station and associated streams also now reside in Category 2 (from Category 5) for boron in the Kansas 2010 IR.

Walnut Creek at Ness City (SC595) New water quality data for fecal coliform bacteria indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for selenium and dissolved oxygen and are in Category 4a because of a sulfate impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for fecal coliform bacteria in the Kansas 2010 IR.

Upper Republican River Basin

Arikaree River Near Haigler, Nebraska (SC226) New water quality data for pH indications this monitoring station is meeting WQS. This monitoring station and associated streams are still identified as impaired for arsenic and dissolved oxygen and are in Category 4a because of fluoride, selenium, and sulfate impairments with associated TMDLs. The monitoring station and associated streams now reside in Category 2 for pH in the Kansas 2010 IR.

South Fork Republican River Near Benkelman, Nebraska (SC227) New water quality data for pH indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of a fluoride impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for pH in the Kansas 2010 IR.

Verdigras River Basin

West Creek near Quincy (SC290) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Fall River near Climax (SC575) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. This monitoring station and associated streams are still in Category 4a because of a fecal coliform bacteria impairment with an associated TMDL. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

Walnut Creek near Neal (SC576) New water quality data for dissolved oxygen indicates this monitoring station is meeting WQS. The monitoring station and associated streams now reside in Category 2 for dissolved oxygen in the Kansas 2010 IR.

- B.** Seven (7) monitoring stations and 10 monitoring station/pollutant combinations are moving from Category 4b to Category 2 due to new facility data which indicates the use is supported with regard to the previously specified pollutants:

Kansas/Lower Republican River Basin

Banner Creek (NPDES03271) Facility data shows facility is meeting ammonia permit limits. The downstream monitoring station also meets WQS. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Doyle Creek (NPDES20974) Facility data shows facility is meeting ammonia permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia and fecal coliform bacteria in the Kansas 2010 IR.

Doyle Creek (NPDES20974) Facility data shows facility is meeting fecal coliform bacteria permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia and fecal coliform bacteria in the Kansas 2010 IR.

Upper Delaware River (Cedar Creek) (NPDES24724) Facility data shows facility is meeting dissolved oxygen permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia, dissolved oxygen, and fecal coliform bacteria in the Kansas 2010 IR.

Upper Delaware River (Cedar Creek) (NPDES24724) Facility data shows facility is meeting fecal coliform permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia, dissolved oxygen, and fecal coliform bacteria in the Kansas 2010 IR.

Upper Delaware River (Cedar Creek) (NPDES24724) Facility data shows facility is meeting ammonia permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia, dissolved oxygen, and fecal coliform bacteria in the Kansas 2010 IR.

Salt Creek (NPDES27529) Facility data shows facility is meeting ammonia permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas 2010 IR.

Republican River near Milford Dam (NPDES34011) Facility data shows facility is meeting ammonia permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia and fecal coliform bacteria in the Kansas 2010 IR.

Republican River near Milford Dam (NPDES34011) Facility data shows facility is meeting fecal coliform bacteria permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia and fecal coliform bacteria in the Kansas 2010 IR.

Hog Creek (NPDES94382) Facility data shows facility is meeting ammonia permit limits. The monitoring station and associated streams now reside in Category 2 for ammonia in the Kansas IR.

VII. Priority Ranking in KDHE’s CWA Section 303(d) List

KDHE’s listing methodology describes how the state will prioritize water bodies for purposes of establishing TMDLs. Kansas’ submission of its 2010 CWA Section 303(d) list included a priority ranking of each water body as required in Section 303(d)(1)(A) of the CWA and 40 CFR 130.7(b)(4) of EPA’s implementing regulations.

VIII. Kansas’ Public Participation Process

KDHE public noticed its 2010 draft CWA Section 303(d) list from January 21 through March 19, 2010. KDHE also convened four public hearings during that period. KDHE received and responded to comments from two individuals and organizations including one letter from Friends of the Kaw and one letter from EPA. KDHE finalized its 2010 CWA Section 303(d) list and submitted it for approval on March 31, 2010; it was received by EPA on March 31, 2010.

EPA has reviewed Kansas’ public participation process and has concluded that the state provided adequate public notice and opportunity for the public to comment on its decision regarding the CWA Section 303(d) list in compliance with federal requirements.

Kansas’ 2010 303(d) list

Attachment 1 lists each modification or water body approved for the addition to, or removal from, the state’s CWA Section 303(d) list and the supporting rationale for each. Attachment 2 represents the EPA approved Kansas 2010 CWA Section 303(d) list by station. Attachment 3 is provided as a lookup table in which individual water body segments can be identified based on the watershed method of listing used by Kansas in their CWA Section 303(d) listing process. The following terms are used in the tables and defined below.

Br	Branch
Cat	Category
Co.	County
Cr	Creek
CUSEGA	Catalog Unit Segment Number Alpha
E. Coli	<i>Escherichia coli</i>
Fk	Fork
HUC	Hydrologic Unit Code
LM	Lake Monitoring station
NPDES	National Pollutant Discharge Elimination System
NWR	National Wildlife Refuge
PCB	Polychlorinated biphenyls
R	River
SB	Stream Biology monitoring station
SC	Stream chemistry monitoring station
SFL	State Fishing Lake
USGS	United States Geological Survey
W.A.	Wildlife Area

Attachment 1: Changes to the EPA Approved KS 2006/2008 Section 303(d) list

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
CIMARRON RIVER BASIN	11040002	POINT OF ROCKS LAKE (MOSS LAKE WEST)	EUTROPHICATION	LM060501	5	5	
CIMARRON RIVER BASIN	11040002	POINT OF ROCKS LAKE (MOSS LAKE WEST)	FLUORIDE	LM060501	5	5	
CIMARRON RIVER BASIN	11040002	POINT OF ROCKS LAKE (MOSS LAKE WEST)	SULFATE	LM060501	5	5	
CIMARRON RIVER BASIN	11040006	CIMARRON RIVER NEAR FORGAN, OKLAHOMA	SELENIUM	SC222	5	5	
CIMARRON RIVER BASIN	11040006	CIMARRON RIVER NEAR FORGAN, OKLAHOMA	TOTAL PHOSPHORUS	SC222	5	5	
CIMARRON RIVER BASIN	11040007	CROOKED CREEK NEAR ENGLEWOOD	FLUORIDE	SC600		5	New listing
CIMARRON RIVER BASIN	11040007	LAKE MEADE STATE PARK	FLUORIDE	LM010601	5	5	
CIMARRON RIVER BASIN	11040008	CIMARRON RIVER NEAR PROTECTION	TEMPERATURE	SC592	5	2	No longer impaired
CIMARRON RIVER BASIN	11040008	BLUFF CREEK NEAR PROTECTION	CHLORIDE	SC593	5	5	
CIMARRON RIVER BASIN	11040008	BLUFF CREEK NEAR PROTECTION	TEMPERATURE	SC593	5	2	No longer impaired
CIMARRON RIVER BASIN	11040008	DAY CREEK NEAR SITKA	DISSOLVED OXYGEN	SC701		5	Additional pollutant
CIMARRON RIVER BASIN	11040008	DAY CREEK NEAR SITKA	SULFATE	SC701	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
CIMARRON RIVER BASIN	11040008	BIG SANDY CREEK NEAR ASHLAND	FLUORIDE	SC738		5	New listing
CIMARRON RIVER BASIN	11040008	LAKE COLDWATER	EUTROPHICATION	LM042601	5	5	
CIMARRON RIVER BASIN	11040008	ST. JACOBS WELL (BIG BASIN WILDLIFE AREA (W.A.))	FLUORIDE	LM060001	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	LOVEWELL LAKE	EUTROPHICATION	LM015001	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	LOVEWELL LAKE	PH	LM015001	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	REPUBLICAN RIVER NEAR HARDY, NEBRASKA	BIOLOGY	SC231	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	REPUBLICAN RIVER NEAR HARDY, NEBRASKA	TOTAL PHOSPHORUS	SC231	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	ARSENIC	SC508	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	SULFATE	SC508	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	TOTAL PHOSPHORUS	SC508	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	TOTAL SUSPENDED SOLIDS	SC508	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MILFORD LAKE	DISSOLVED OXYGEN	LM019001	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	BIOLOGY	SC503	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	LEAD	SC503	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL PHOSPHORUS	SC503	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL SUSPENDED SOLIDS	SC503	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	LEAD	SC504		5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL PHOSPHORUS	SC504	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL SUSPENDED SOLIDS	SC504	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	BUFFALO CREEK NEAR CONCORDIA	SULFATE	SC509	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	BUFFALO CREEK NEAR CONCORDIA	TOTAL PHOSPHORUS	SC509	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	BUFFALO CREEK NEAR CONCORDIA	TOTAL SUSPENDED SOLIDS	SC509	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR RICE	PH	SC510	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR RICE	TOTAL PHOSPHORUS	SC510	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	PEATS CREEK NEAR CLIFTON	COPPER	SC649	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	PEATS CREEK NEAR CLIFTON	LEAD	SC649	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	PEATS CREEK NEAR CLIFTON	TOTAL PHOSPHORUS	SC649	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	SALT CREEK NEAR HOLLIS	CHLORIDE	SC650	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	SALT CREEK NEAR HOLLIS	TOTAL PHOSPHORUS	SC650	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	SALT CREEK NEAR HOLLIS	TOTAL SUSPENDED SOLIDS	SC650	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	WOLF CREEK NEAR CONCORDIA	TOTAL PHOSPHORUS	SC707	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	ELM CREEK NEAR AMES	COPPER	SC709	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	ELM CREEK NEAR AMES	LEAD	SC709	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	ELM CREEK NEAR AMES	TOTAL PHOSPHORUS	SC709	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	COPPER	SC710	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	LEAD	SC710	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	TOTAL PHOSPHORUS	SC710	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	ZINC	SC710	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	FIVE CREEK NEAR CLAY CENTER	SULFATE	SC711	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270101	KANSAS RIVER NEAR OGDEN	TOTAL PHOSPHORUS	SC518	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270101	KANSAS RIVER NEAR OGDEN	TOTAL SUSPENDED SOLIDS	SC518	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	LAKE SHAWNEE	EUTROPHICATION	LM012201	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	POTTAWATOMIE CO. SFL #1	DISSOLVED OXYGEN	LM012901	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	POTTAWATOMIE CO. SFL #1	EUTROPHICATION	LM012901	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	TOPEKA PUBLIC GOLF COURSE LAKE	EUTROPHICATION	LM050101	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	HALFDAY CREEK	BIOLOGY	SB376	5	5	Previously listed under SC239
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SOLDIER CREEK NEAR DELIA	TOTAL SUSPENDED SOLIDS	SC101	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SHUNGANUNGA CREEK NEAR TOPEKA	TOTAL PHOSPHORUS	SC238	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SOLDIER CREEK NEAR TOPEKA	BIOLOGY	SC239	5	2	Typographic Error now listed under SB376
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SOLDIER CREEK NEAR TOPEKA	E. COLI	SC239	3	5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	BIOLOGY	SC259	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	E. COLI	SC259		5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	TOTAL PHOSPHORUS	SC259	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	TOTAL SUSPENDED SOLIDS	SC259	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WAMEGO	BIOLOGY	SC260	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WAMEGO	TOTAL PHOSPHORUS	SC260	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WAMEGO	TOTAL SUSPENDED SOLIDS	SC260	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	VERMILLION CREEK NEAR LOUISVILLE	BIOLOGY	SC520	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	CROSS CREEK NEAR ROSSVILLE	E. COLI	SC551	3	5	New listing
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MUDDY CREEK NEAR GRANTVILLE	E. COLI	SC639	3	5	New listing

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	ROCK CREEK NEAR LOUISVILLE	E. COLI	SC645	3	5	New listing
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MISSION CREEK NEAR VALENCIA	BIOLOGY	SC648	3	5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MISSION CREEK NEAR VALENCIA	COPPER	SC648	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MISSION CREEK NEAR VALENCIA	E. COLI	SC648	3	5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	MISSION LAKE	SILTATION	LM013601	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	PERRY LAKE	EUTROPHICATION	LM029001	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	PERRY W.A. WETLAND	DISSOLVED OXYGEN	LM029041	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	PERRY W.A. WETLAND	EUTROPHICATION	LM029041	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ATCHISON CO. PARK LAKE	EUTROPHICATION	LM060601	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ATCHISON CO. PARK LAKE	SILTATION	LM060601	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ELKHORN LAKE	EUTROPHICATION	LM061001	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	NEBO SFL	EUTROPHICATION	LM061501	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	DELAWARE RIVER NEAR HALF MOUND	TOTAL PHOSPHORUS	SC554	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	ATRAZINE	SC603		5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	COPPER	SC603	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	TOTAL PHOSPHORUS	SC603	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	ZINC	SC603	5	2	No longer impaired
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ELK CREEK NEAR LARKINBURG	TOTAL PHOSPHORUS	SC604	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	DOUGLAS CO. SFL	EUTROPHICATION	LM011301	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	LEAVENWORTH CO. SFL	EUTROPHICATION	LM012301	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	BAKER WETLANDS	EUTROPHICATION	LM014401	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	BAKER WETLANDS	LEAD	LM014401	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	BAKER WETLANDS	PH	LM014401	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STROWBRIDGE RESERVOIR	EUTROPHICATION	LM051201	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	ROSE'S LAKE	EUTROPHICATION	LM062501	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	TURKEY CREEK	AMMONIA	NPDES55492	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT KANSAS CITY, KANSAS	LEAD	SC203	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT KANSAS CITY, KANSAS	TOTAL PHOSPHORUS	SC203	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT KANSAS CITY, KANSAS	TOTAL SUSPENDED SOLIDS	SC203	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	MILL CREEK NEAR SHAWNEE	TOTAL PHOSPHORUS	SC251	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CEDAR CREEK NEAR CEDAR JUNCTION	TOTAL PHOSPHORUS	SC252	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KILL CREEK AT DESOTO	ATRAZINE	SC253	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT DE SOTO	LEAD	SC254	5	2	No longer impaired
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT DE SOTO	TOTAL PHOSPHORUS	SC254	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT DE SOTO	TOTAL SUSPENDED SOLIDS	SC254	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	COPPER	SC255	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	LEAD	SC255	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	PCB	SC255	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	TOTAL PHOSPHORUS	SC255		5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	TOTAL SUSPENDED SOLIDS	SC255	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT LECOMPTON	LEAD	SC257	5	2	No longer impaired
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT LECOMPTON	TOTAL PHOSPHORUS	SC257	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT LECOMPTON	TOTAL SUSPENDED SOLIDS	SC257	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	WAKARUSA RIVER NEAR EUDORA	TOTAL SUSPENDED SOLIDS	SC500	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	ATRAZINE	SC501	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	BIOLOGY	SC501	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	COPPER	SC501	5	2	No longer impaired
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	LEAD	SC501	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	ATRAZINE	SC602	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	BIOLOGY	SC602		5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	COPPER	SC602	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	LEAD	SC602	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	TOTAL PHOSPHORUS	SC602	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	TOTAL SUSPENDED SOLIDS	SC602	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CAPTAIN CREEK NEAR EUDORA	ATRAZINE	SC638	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	COAL CREEK NEAR SIBLEYVILLE	DISSOLVED OXYGEN	SC679	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	NINE MILE CREEK NEAR LINWOOD	LEAD	SC680	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	NINE MILE CREEK NEAR LINWOOD	TOTAL PHOSPHORUS	SC680	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CROOKED CREEK NEAR WINCHESTER	ATRAZINE	SC683	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CROOKED CREEK NEAR WINCHESTER	TOTAL PHOSPHORUS	SC683	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	BIOLOGY	SC233	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	COPPER	SC233	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	LEAD	SC233	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	PH	SC233	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	TOTAL PHOSPHORUS	SC233	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	TOTAL SUSPENDED SOLIDS	SC233	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	COPPER	SC240	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	LEAD	SC240	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	PH	SC240	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	TOTAL PHOSPHORUS	SC240	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	TOTAL SUSPENDED SOLIDS	SC240	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	FANCY CREEK NEAR RANDOLPH	SULFATE	SC502		5	New listing
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	BIOLOGY	SC505	3	5	Additional pollutant
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	COPPER	SC505	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	LEAD	SC505	5	2	No longer impaired
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	TOTAL PHOSPHORUS	SC505	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	TOTAL SUSPENDED SOLIDS	SC505	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	LEAD	SC717	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	SULFATE	SC717	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	TOTAL PHOSPHORUS	SC717	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	TOTAL SUSPENDED SOLIDS	SC717	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	NORTH ELM CREEK NEAR OKETO	TOTAL PHOSPHORUS	SC731	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	WASHINGTON CO. SFL	EUTROPHICATION	LM010901	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	WASHINGTON W.A.	LEAD	LM010941	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	BIOLOGY	SC232	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	COPPER	SC232	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	LEAD	SC232	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	PH	SC232	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	TOTAL PHOSPHORUS	SC232	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	TOTAL SUSPENDED SOLIDS	SC232	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	MILL CREEK NEAR HANOVER	COPPER	SC507	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	MILL CREEK NEAR HANOVER	LEAD	SC507	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	MILL CREEK NEAR HANOVER	TOTAL SUSPENDED SOLIDS	SC507	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	COPPER	SC712	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	LEAD	SC712	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	TOTAL PHOSPHORUS	SC712	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	TOTAL SUSPENDED SOLIDS	SC712	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	COPPER	SC741	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	LEAD	SC741	5	5	
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	TOTAL PHOSPHORUS	SC741	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	TOTAL SUSPENDED SOLIDS	SC741	5	5	
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA LITTLE SALT MARSH	CHLORIDE	LM050201	5	5	
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA LITTLE SALT MARSH	SILTATION	LM050201	5	5	
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA BIG SALT MARSH	CHLORIDE	LM050601	5	5	
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA BIG SALT MARSH	SILTATION	LM050601	5	5	
LOWER ARKANSAS RIVER BASIN	11030010	ARKANSAS RIVER NEAR YODER	TOTAL PHOSPHORUS	SC524	5	5	
LOWER ARKANSAS RIVER BASIN	11030010	ARKANSAS RIVER NEAR MAIZE	TOTAL PHOSPHORUS	SC536	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR HUTCHINSON	PCB	SC287	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR HUTCHINSON	SELENIUM	SC287	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR WILLOWBROOK	LEAD	SC522	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR WILLOWBROOK	TOTAL PHOSPHORUS	SC522	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR WILLOWBROOK	TOTAL SUSPENDED SOLIDS	SC522	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	ATRAZINE	SC656	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	COPPER	SC656	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	LEAD	SC656		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	TOTAL PHOSPHORUS	SC656	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR LYONS	ATRAZINE	SC657		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR LYONS	TOTAL PHOSPHORUS	SC657	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR LYONS	TOTAL SUSPENDED SOLIDS	SC657	5	5	
LOWER ARKANSAS RIVER BASIN	11030011	CHEYENNE BOTTOMS	SILTATION	LM050401	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	ATRAZINE	SC246	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	COPPER	SC246	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	LEAD	SC246		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	TOTAL PHOSPHORUS	SC246	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	TOTAL SUSPENDED SOLIDS	SC246		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	ATRAZINE	SC282	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	COPPER	SC282	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	LEAD	SC282		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	TOTAL PHOSPHORUS	SC282	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	TOTAL SUSPENDED SOLIDS	SC282	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	ARSENIC	SC533		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	LEAD	SC533		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	SELENIUM	SC533	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	TOTAL PHOSPHORUS	SC533	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	TOTAL SUSPENDED SOLIDS	SC533	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	ZINC	SC533	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	ARSENIC	SC534		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	DISSOLVED OXYGEN	SC534	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	LEAD	SC534		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	TOTAL PHOSPHORUS	SC534	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030012	SAND CREEK NEAR SEDGWICK	TOTAL PHOSPHORUS	SC535	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	ATRAZINE	SC703	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	COPPER	SC703		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	LEAD	SC703		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	TOTAL PHOSPHORUS	SC703	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	TOTAL SUSPENDED SOLIDS	SC703	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	ATRAZINE	SC705		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	COPPER	SC705	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	DISSOLVED OXYGEN	SC705	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	LEAD	SC705		5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	TOTAL PHOSPHORUS	SC705	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	TOTAL SUSPENDED SOLIDS	SC705	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	ATRAZINE	SC728	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	COPPER	SC728	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	MERCURY	SC728	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	LEAD	SC728		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	TOTAL PHOSPHORUS	SC728	5	5	
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	TOTAL SUSPENDED SOLIDS	SC728	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	LEAD	SC218		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	PH	SC218	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	TOTAL PHOSPHORUS	SC218	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	TOTAL SUSPENDED SOLIDS	SC218	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	LEAD	SC281		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	PCB	SC281	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	TOTAL PHOSPHORUS	SC281	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	TOTAL SUSPENDED SOLIDS	SC281	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK IN WICHITA-VALLEY CENTER FLOODWAY	COPPER	SC288	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT OXFORD	PH	SC527	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT OXFORD	TOTAL PHOSPHORUS	SC527	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT OXFORD	TOTAL SUSPENDED SOLIDS	SC527	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030013	SLATE CREEK NEAR WELLINGTON	E. COLI	SC528	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	SLATE CREEK NEAR WELLINGTON	TOTAL PHOSPHORUS	SC528	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	SLATE CREEK NEAR WELLINGTON	TOTAL SUSPENDED SOLIDS	SC528	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	COPPER	SC702	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	LEAD	SC702	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	TOTAL PHOSPHORUS	SC702	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	TOTAL SUSPENDED SOLIDS	SC702	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	ATRAZINE	SC729	2	5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	COPPER	SC729	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	LEAD	SC729		5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	PH	SC729	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	TOTAL PHOSPHORUS	SC729	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK AT WICHITA	ATRAZINE	SC730	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK AT WICHITA	LEAD	SC730		5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK AT WICHITA	TOTAL PHOSPHORUS	SC730	5	5	
LOWER ARKANSAS RIVER BASIN	11030013	CHISHOLM CREEK PARK LAKE	EUTROPHICATION	LM064601	3	5	New listing
LOWER ARKANSAS RIVER BASIN	11030014	RED ROCK CREEK	ATRAZINE	USGS07144730	5	5	
LOWER ARKANSAS RIVER BASIN	11030015	SOUTH FORK NINNESCAH RIVER NEAR MURDOCK	TEMPERATURE	SC036	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11030015	TEXAS LAKE W.A.	DISSOLVED OXYGEN	LM053001	5	5	
LOWER ARKANSAS RIVER BASIN	11030015	PRATT CO. LAKE	PH	LM064001	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11030016	NINNESCAH RIVER NEAR BELLE PLAINE	TOTAL SUSPENDED SOLIDS	SC280	5	5	
LOWER ARKANSAS RIVER BASIN	11060001	SILVER CREEK NEAR SILVERDALE	COPPER	SC706	5	2	No longer impaired
LOWER ARKANSAS RIVER BASIN	11060001	COWLEY CO. SFL	EUTROPHICATION	LM013401	5	5	
LOWER ARKANSAS RIVER BASIN	11060002	SALT FORK ARKANSAS RIVER NEAR HARDTNER	TEMPERATURE	SC591	5	5	
LOWER ARKANSAS RIVER BASIN	11060002	MULE CREEK NEAR AETNA	TEMPERATURE	SC622		5	New listing
LOWER ARKANSAS RIVER BASIN	11060003	MEDICINE LODGE RIVER NEAR KIOWA	TEMPERATURE	SC220	5	5	
LOWER ARKANSAS RIVER BASIN	11060003	BARBER CO. SFL	SULFATE	LM013101	5	5	
LOWER ARKANSAS RIVER BASIN	11060005	CHIKASKIA RIVER NEAR CORBIN	COPPER	SC529	5	5	
LOWER ARKANSAS RIVER BASIN	11060005	CHIKASKIA RIVER NEAR CORBIN	E. COLI	SC529	3	5	Additional pollutant
LOWER ARKANSAS RIVER BASIN	11060005	CHIKASKIA RIVER NEAR CORBIN	LEAD	SC529		5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
LOWER ARKANSAS RIVER BASIN	11060005	BLUFF CREEK NEAR BLUFF CITY	TOTAL PHOSPHORUS	SC618	5	5	
LOWER ARKANSAS RIVER BASIN	11060005	SHOOFLY CREEK NEAR HUNNEWELL	TOTAL PHOSPHORUS	SC663		5	New listing
LOWER ARKANSAS RIVER BASIN	11060005	ISABEL W.A.	COPPER	LM014301	5	5	
LOWER ARKANSAS RIVER BASIN	11060005	ISABEL W.A.	DISSOLVED OXYGEN	LM014301	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	MARAIS DES CYGNES RIVER NEAR OTTAWA	BIOLOGY	SC270	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	MARAIS DES CYGNES RIVER NEAR OTTAWA	COPPER	SC270	5	2	No longer impaired
MARAIS DES CYGNES RIVER BASIN	10290101	MARAIS DES CYGNES RIVER NEAR RICHTER	COPPER	SC555	5	2	No longer impaired
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK NEAR LYNDON	ATRAZINE	SC578	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK NEAR LYNDON	DISSOLVED OXYGEN	SC578	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	ONE HUNDRED FORTY TWO MILE CREEK NEAR READING	ATRAZINE	SC579	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
MARAIS DES CYGNES RIVER BASIN	10290101	OTTAWA CREEK NEAR OTTAWA	COPPER	SC616	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	OTTAWA CREEK NEAR OTTAWA	LEAD	SC616		5	Additional pollutant
MARAIS DES CYGNES RIVER BASIN	10290101	110 MILE CREEK NEAR SCRANTON	ATRAZINE	SC633	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	SWITZLER CREEK NEAR BURLINGAME	ATRAZINE	SC687	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	SWITZLER CREEK NEAR BURLINGAME	ZINC	SC687	5	2	No longer impaired
MARAIS DES CYGNES RIVER BASIN	10290101	APPANOOSE CREEK NEAR RICHTER	DISSOLVED OXYGEN	SC692	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	MARAIS DES CYGNES RIVER NEAR QUENEMO	TOTAL SUSPENDED SOLIDS	SC720		5	New listing
MARAIS DES CYGNES RIVER BASIN	10290101	CEDAR CREEK LAKE	EUTROPHICATION	LM040701	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	CEDAR CREEK LAKE	SILTATION	LM040701	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	RICHMOND CITY LAKE	DISSOLVED OXYGEN	LM046801	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
MARAIS DES CYGNES RIVER BASIN	10290101	WESTPHALIA LAKE	SILTATION	LM066901	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK	E. COLI	NPDES24821	5	5	
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK	AMMONIA	NPDES24821	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES NEAR TRADING POST	COPPER	SC206	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	MIDDLE CREEK NEAR NEW LANCASTER	ZINC	SC697	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES NEAR TRADING POST	TOTAL SUSPENDED SOLIDS	SC745	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	PLEASANTON RESERVOIR	EUTROPHICATION	LM044201	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES W.A.	ARSENIC	LM053201	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES W.A.	COPPER	LM053201	5	5	
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES W.A.	LEAD	LM053201	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
MARAIS DES CYGNES RIVER BASIN	10290102	SPRING HILL CITY LAKE	EUTROPHICATION	LM073501	5	5	
MARAIS DES CYGNES RIVER BASIN	10290103	LITTLE OSAGE RIVER NEAR FULTON	BIOLOGY	SC207		5	Additional pollutant
MARAIS DES CYGNES RIVER BASIN	10290103	LITTLE OSAGE RIVER NEAR FULTON	COPPER	SC207	5	2	No longer impaired
MARAIS DES CYGNES RIVER BASIN	10290103	LITTLE OSAGE RIVER NEAR FULTON	DISSOLVED OXYGEN	SC207	5	5	
MARAIS DES CYGNES RIVER BASIN	10290103	LITTLE OSAGE RIVER NEAR FULTON	LEAD	SC207	5	2	No longer impaired
MARAIS DES CYGNES RIVER BASIN	10290104	ROCK CREEK LAKE	DISSOLVED OXYGEN	LM045201	5	5	
MISSOURI RIVER BASIN	10240005	WOLF RIVER NEAR SPARKS	ATRAZINE	SC201	5	5	
MISSOURI RIVER BASIN	10240007	SOUTH FORK NEMAHA RIVER NEAR BERN	ATRAZINE	SC234		5	Additional pollutant
MISSOURI RIVER BASIN	10240007	SOUTH FORK NEMAHA RIVER NEAR BERN	TOTAL PHOSPHORUS	SC234	5	5	
MISSOURI RIVER BASIN	10240007	TURKEY CREEK NEAR BERN	COPPER	SC601	5	5	
MISSOURI RIVER BASIN	10240007	SABETHA CITY LAKE	ATRAZINE	LM011501	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
MISSOURI RIVER BASIN	10240008	WALNUT CREEK NEAR RESERVE	ATRAZINE	SC292	5	2	No longer impaired
MISSOURI RIVER BASIN	10240008	WALNUT CREEK NEAR RESERVE	TOTAL PHOSPHORUS	SC292	5	5	
MISSOURI RIVER BASIN	10240008	WALNUT CREEK NEAR RESERVE	TOTAL SUSPENDED SOLIDS	SC292	5	5	
MISSOURI RIVER BASIN	10240008	ROYS CREEK NEAR RESERVE	COPPER	SC552	5	5	
MISSOURI RIVER BASIN	10240008	ROYS CREEK NEAR RESERVE	ZINC	SC552	5	5	
MISSOURI RIVER BASIN	10240011	ATCHISON CO. SFL	ATRAZINE	LM012601	5	5	
MISSOURI RIVER BASIN	10240011	ATCHISON CO. SFL	COPPER	LM012601	5	5	
MISSOURI RIVER BASIN	10240011	ATCHISON CO. SFL	PH	LM012601	5	5	
MISSOURI RIVER BASIN	10240011	LAKE WARNOCK (ATCHISON CITY LAKE)	EUTROPHICATION	LM039801	5	5	
MISSOURI RIVER BASIN	10240011	JERRY'S LAKE	EUTROPHICATION	LM067801	5	5	
MISSOURI RIVER BASIN	10300101	INDIAN CREEK NEAR LEAWOOD	CHLORIDE	SC204		5	Additional pollutant
MISSOURI RIVER BASIN	10300101	INDIAN CREEK NEAR LEAWOOD	TOTAL PHOSPHORUS	SC204	5	5	
MISSOURI RIVER BASIN	10300101	BLUE RIVER NEAR STANLEY	DISSOLVED OXYGEN	SC205	5	5	
MISSOURI RIVER BASIN	10300101	BLUE RIVER NEAR STANLEY	MERCURY	SC205	5	5	
NEOSHO RIVER BASIN	11070201	NEOSHO RIVER AT NEOSHO RAPIDS	BIOLOGY	SC273	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
NEOSHO RIVER BASIN	11070201	NEOSHO RIVER AT NEOSHO RAPIDS	TOTAL PHOSPHORUS	SC273	5	5	
NEOSHO RIVER BASIN	11070201	ROCK CREEK NEAR DUNLAP	DISSOLVED OXYGEN	SC629	5	5	
NEOSHO RIVER BASIN	11070201	FOUR MILE CREEK NEAR COUNCIL GROVE	ZINC	SC630	5	5	
NEOSHO RIVER BASIN	11070201	MUNKERS CREEK NEAR COUNCIL GROVE	DISSOLVED OXYGEN	SC631	5	5	
NEOSHO RIVER BASIN	11070201	LAIRDS CREEK NEAR KELSO	ZINC	SC632	5	5	
NEOSHO RIVER BASIN	11070201	NEOSHO RIVER NEAR PARKERVILLE	TOTAL PHOSPHORUS	SC637	5	5	
NEOSHO RIVER BASIN	11070201	FLINT HILLS N.W.R.	SILTATION	LM072401	5	5	
NEOSHO RIVER BASIN	11070202	CEDAR CREEK NEAR CEDAR POINT	COPPER	SC583	5	5	
NEOSHO RIVER BASIN	11070202	CEDAR CREEK NEAR CEDAR POINT	ZINC	SC583	5	5	
NEOSHO RIVER BASIN	11070202	SOUTH COTTONWOOD RIVER NEAR CANADA	TOTAL PHOSPHORUS	SC635	5	5	
NEOSHO RIVER BASIN	11070202	NORTH COTTONWOOD RIVER NEAR DURHAM	ZINC	SC636	5	2	No longer impaired
NEOSHO RIVER BASIN	11070202	MUD CREEK NEAR MARION	ATRAZINE	SC691	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
NEOSHO RIVER BASIN	11070202	MUD CREEK NEAR MARION	SULFATE	SC691	5	5	
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR EMPORIA	BIOLOGY	SC274	5	5	
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR EMPORIA	TOTAL PHOSPHORUS	SC274	5	5	
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR PLYMOUTH	TOTAL SUSPENDED SOLIDS	SC275	5	5	
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR ELMDALE	ATRAZINE	SC627		5	New listing
NEOSHO RIVER BASIN	11070203	BLOODY CREEK NEAR SAFFORDVILLE	SULFATE	SC689		5	New listing
NEOSHO RIVER BASIN	11070204	NEOSHO RIVER NEAR CHANUTE	LEAD	SC560		5	Additional pollutant
NEOSHO RIVER BASIN	11070204	NEOSHO RIVER NEAR CHANUTE	ZINC	SC560	5	5	
NEOSHO RIVER BASIN	11070204	DEER CREEK NEAR IOLA	ZINC	SC609	5	5	
NEOSHO RIVER BASIN	11070204	OWL CREEK NEAR HUMBOLDT	LEAD	SC610		5	Additional pollutant
NEOSHO RIVER BASIN	11070204	OWL CREEK NEAR HUMBOLDT	ZINC	SC610	5	5	
NEOSHO RIVER BASIN	11070204	BIG CREEK NEAR CHANUTE	DISSOLVED OXYGEN	SC611	5	5	
NEOSHO RIVER BASIN	11070204	TURKEY CREEK NEAR LE ROY	COPPER	SC614	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
NEOSHO RIVER BASIN	11070204	TURKEY CREEK NEAR LE ROY	LEAD	SC614	5	2	No longer impaired
NEOSHO RIVER BASIN	11070204	TURKEY CREEK NEAR LE ROY	ZINC	SC614	5	2	No longer impaired
NEOSHO RIVER BASIN	11070204	LONG CREEK NEAR LE ROY	ATRAZINE	SC695		5	Additional pollutant
NEOSHO RIVER BASIN	11070204	LONG CREEK NEAR LE ROY	DISSOLVED OXYGEN	SC695	5	5	
NEOSHO RIVER BASIN	11070205	LABETTE CREEK NEAR LABETTE	TOTAL PHOSPHORUS	SC564	5	5	
NEOSHO RIVER BASIN	11070205	LIGHTNING CREEK NEAR OSWEGO	ATRAZINE	SC565		5	Additional pollutant
NEOSHO RIVER BASIN	11070205	LIGHTNING CREEK NEAR OSWEGO	TEMPERATURE	SC565	5	5	
NEOSHO RIVER BASIN	11070205	LABETTE CREEK NEAR CHETOPA	COPPER	SC571	5	2	No longer impaired
NEOSHO RIVER BASIN	11070205	LABETTE CREEK NEAR CHETOPA	LEAD	SC571	5	2	No longer impaired
NEOSHO RIVER BASIN	11070205	CHERRY CREEK NEAR FAULKNER	SULFATE	SC605		5	New listing
NEOSHO RIVER BASIN	11070205	CANVILLE CREEK NEAR SHAW	COPPER	SC612	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 19	EUTROPHICATION	LM036501	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 22	PERCHLORATE	LM036801	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 24	EUTROPHICATION	LM037001	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 25	EUTROPHICATION	LM037101	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 26	EUTROPHICATION	LM037201	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 31	EUTROPHICATION	LM037701	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 34	EUTROPHICATION	LM038001	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 35	EUTROPHICATION	LM038101	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 36	EUTROPHICATION	LM038201	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 40	EUTROPHICATION	LM038601	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 41	EUTROPHICATION	LM038701	5	5	
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE W.A.	SILTATION	LM038841	5	5	
NEOSHO RIVER BASIN	11070205	PARSONS LAKE	LEAD	LM041401	5	5	
NEOSHO RIVER BASIN	11070205	NEOSHO W.A.	COPPER	LM053401	5	5	
NEOSHO RIVER BASIN	11070207	TURKEY CREEK NEAR JOPLIN, MISSOURI	DISSOLVED OXYGEN	SC211	5	5	
NEOSHO RIVER BASIN	11070207	TURKEY CREEK NEAR JOPLIN, MISSOURI	TOTAL PHOSPHORUS	SC211	5	5	
NEOSHO RIVER BASIN	11070207	SHOAL CREEK NEAR GALENA	TOTAL PHOSPHORUS	SC212	5	5	
NEOSHO RIVER BASIN	11070207	COW CREEK NEAR LAWTON	DISSOLVED OXYGEN	SC567	5	2	No longer impaired

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
NEOSHO RIVER BASIN	11070207	COW CREEK NEAR LAWTON	TOTAL PHOSPHORUS	SC567	5	5	
NEOSHO RIVER BASIN	11070207	SHORT CREEK NEAR GALENA	FLUORIDE	SC570		5	Additional pollutant
NEOSHO RIVER BASIN	11070207	SHORT CREEK NEAR GALENA	SELENIUM	SC570		5	Additional pollutant
NEOSHO RIVER BASIN	11070207	SHORT CREEK NEAR GALENA	TOTAL PHOSPHORUS	SC570	5	5	
NEOSHO RIVER BASIN	11070207	MINED LAND LAKE 01	EUTROPHICATION	LM035101	5	5	
NEOSHO RIVER BASIN	11070207	MINED LAND LAKE 06	EUTROPHICATION	LM047601	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260001	WILLOW CREEK NEAR WESKAN	DISSOLVED OXYGEN	SC724	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260001	WILLOW CREEK NEAR WESKAN	FLUORIDE	SC724		5	Additional pollutant
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER AT ELKADER	TOTAL SUSPENDED SOLIDS	SC224	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER NEAR TREGO	CADMIUM	SC550	5	2	No longer impaired
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER NEAR TREGO	E. COLI	SC550	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER NEAR GOVE	FLUORIDE	SC739		5	New listing

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SMOKY HILL /SALINE RIVER BASIN	10260004	LAKE SCOTT STATE PARK	ARSENIC	LM011201	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260004	LAKE SCOTT STATE PARK	FLUORIDE	LM011201	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR RUSSELL	SELENIUM	SC007	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR RUSSELL	TOTAL PHOSPHORUS	SC007	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER AT ELLSWORTH	BIOLOGY	SC269	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR SCHOENCHEN	SELENIUM	SC539	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	FOSSIL CREEK NEAR RUSSELL	ARSENIC	SC713	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	FOSSIL CREEK NEAR RUSSELL	SELENIUM	SC713	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	FOSSIL CREEK NEAR RUSSELL	TOTAL PHOSPHORUS	SC713	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	LANDON CREEK NEAR RUSSELL	SELENIUM	SC714	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SMOKY HILL /SALINE RIVER BASIN	10260006	LANDON CREEK NEAR RUSSELL	TOTAL PHOSPHORUS	SC714	5	2	Typographic Error
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR WILSON	SELENIUM	SC723	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	COAL CREEK NEAR WILSON	DISSOLVED OXYGEN	SC733	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	COAL CREEK NEAR WILSON	TOTAL SUSPENDED SOLIDS	SC733	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260006	SELLENS CREEK NEAR RUSSELL	SELENIUM	SC736	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	E. COLI	SC540	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	NITRATE	SC540	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	TOTAL PHOSPHORUS	SC540	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	TOTAL SUSPENDED SOLIDS	SC540	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260007	NORTH FORK BIG CREEK NEAR WALKER	TOTAL PHOSPHORUS	SC715		5	New listing

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SMOKY HILL /SALINE RIVER BASIN	10260008	HERINGTON RESERVOIR	SILTATION	LM047201	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	BIOLOGY	SC264	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	LEAD	SC264	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	TOTAL PHOSPHORUS	SC264	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	TOTAL SUSPENDED SOLIDS	SC264	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT ENTERPRISE	TOTAL PHOSPHORUS	SC265	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT ENTERPRISE	TOTAL SUSPENDED SOLIDS	SC265	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR SALINA	NITRATE	SC268	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR SALINA	TOTAL PHOSPHORUS	SC268	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR SALINA	TOTAL SUSPENDED SOLIDS	SC268	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR MENTOR	E. COLI	SC514	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR MENTOR	TOTAL SUSPENDED SOLIDS	SC514	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	CHAPMAN CREEK NEAR SUTPHEN	TOTAL SUSPENDED SOLIDS	SC515		5	New listing
SMOKY HILL /SALINE RIVER BASIN	10260008	LYON CREEK NEAR WREFORD	TOTAL PHOSPHORUS	SC516	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	GYPSUM CREEK NEAR SOLOMON	DISSOLVED OXYGEN	SC641	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	MUD CREEK NEAR ABILENE	DISSOLVED OXYGEN	SC643	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	MUD CREEK NEAR ABILENE	TOTAL PHOSPHORUS	SC643	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260008	TURKEY CREEK NEAR ABILENE	DISSOLVED OXYGEN	SC644	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260009	PARADISE CREEK NEAR WALDO	DISSOLVED OXYGEN	SC538		5	Additional pollutant
SMOKY HILL /SALINE RIVER BASIN	10260009	PARADISE CREEK NEAR WALDO	TOTAL SUSPENDED SOLIDS	SC538	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SMOKY HILL /SALINE RIVER BASIN	10260010	SALINE RIVER NEAR NEW CAMBRIA	TOTAL PHOSPHORUS	SC267	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	SALINE RIVER NEAR NEW CAMBRIA	TOTAL SUSPENDED SOLIDS	SC267	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	SALINE RIVER NEAR BEVERLY	TOTAL SUSPENDED SOLIDS	SC513	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	WOLF CREEK NEAR SYLVAN GROVE	DISSOLVED OXYGEN	SC537	5	2	No longer impaired
SMOKY HILL /SALINE RIVER BASIN	10260010	WOLF CREEK NEAR SYLVAN GROVE	TOTAL SUSPENDED SOLIDS	SC537	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	MULBERRY CREEK NEAR SALINA	COPPER	SC640	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	MULBERRY CREEK NEAR SALINA	TOTAL PHOSPHORUS	SC640	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	SPILLMAN CREEK NEAR LINCOLN	ARSENIC	SC673	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	SPILLMAN CREEK NEAR LINCOLN	TOTAL PHOSPHORUS	SC673	5	5	
SMOKY HILL /SALINE RIVER BASIN	10260010	SPILLMAN CREEK NEAR LINCOLN	TOTAL SUSPENDED SOLIDS	SC673	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SOLOMON RIVER BASIN	10260013	WEBSTER LAKE	SILTATION	LM012001	5	5	
SOLOMON RIVER BASIN	10260013	SHERIDAN CO. SFL	ARSENIC	LM069401	5	5	
SOLOMON RIVER BASIN	10260015	JEWELL CO. SFL	EUTROPHICATION	LM012801	5	5	
SOLOMON RIVER BASIN	10260015	JEWELL CO. SFL	SILTATION	LM012801	5	5	
SOLOMON RIVER BASIN	10260011	BOW CREEK NEAR STOCKTON	SULFATE	SC545	5	5	
SOLOMON RIVER BASIN	10260011	BOW CREEK NEAR STOCKTON	TOTAL PHOSPHORUS	SC545		5	Additional pollutant
SOLOMON RIVER BASIN	10260011	BOW CREEK NEAR STOCKTON	TOTAL SUSPENDED SOLIDS	SC545	5	5	
SOLOMON RIVER BASIN	10260011	NORTH FORK SOLOMON RIVER NEAR GLADE	ARSENIC	SC546	5	5	
SOLOMON RIVER BASIN	10260011	NORTH FORK SOLOMON RIVER NEAR GLADE	TOTAL PHOSPHORUS	SC546		5	Additional pollutant
SOLOMON RIVER BASIN	10260011	NORTH FORK SOLOMON RIVER NEAR GLADE	TOTAL SUSPENDED SOLIDS	SC546	5	5	
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	ARSENIC	SC014	5	5	
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	BIOLOGY	SC014	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	E. COLI	SC014	5	5	
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	TOTAL PHOSPHORUS	SC014		5	Additional pollutant
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	TOTAL SUSPENDED SOLIDS	SC014	5	5	
SOLOMON RIVER BASIN	10260012	OAK CREEK NEAR CAWKER CITY	DISSOLVED OXYGEN	SC544	2	5	New listing
SOLOMON RIVER BASIN	10260012	OAK CREEK NEAR CAWKER CITY	TOTAL PHOSPHORUS	SC544		5	New listing
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	ARSENIC	SC670	5	5	
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	DISSOLVED OXYGEN	SC670	5	5	
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	TOTAL PHOSPHORUS	SC670		5	Additional pollutant
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	TOTAL SUSPENDED SOLIDS	SC670	5	5	
SOLOMON RIVER BASIN	10260012	TWELVE MILE CREEK NEAR DOWNS	TOTAL PHOSPHORUS	SC674		5	Additional pollutant
SOLOMON RIVER BASIN	10260012	TWELVE MILE CREEK NEAR DOWNS	TOTAL SUSPENDED SOLIDS	SC674	5	5	
SOLOMON RIVER BASIN	10260012	DEER CREEK NEAR KIRWIN	ARSENIC	SC721	5	5	
SOLOMON RIVER BASIN	10260012	DEER CREEK NEAR KIRWIN	DISSOLVED OXYGEN	SC721	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SOLOMON RIVER BASIN	10260012	DEER CREEK NEAR KIRWIN	TOTAL PHOSPHORUS	SC721	5	5	
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	E. COLI	SC542		5	New listing
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	E. COLI	SC543	5	5	
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	TOTAL PHOSPHORUS	SC543	5	5	
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	TOTAL SUSPENDED SOLIDS	SC543		5	Additional pollutant
SOLOMON RIVER BASIN	10260014	CARR CREEK NEAR CAWKER CITY	TOTAL PHOSPHORUS	SC669	5	5	
SOLOMON RIVER BASIN	10260014	CARR CREEK NEAR CAWKER CITY	TOTAL SUSPENDED SOLIDS	SC669	5	5	
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR WOODSTON	DISSOLVED OXYGEN	SC737	5	5	
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER AT NILES	BIOLOGY	SC266	2	5	Additional pollutant
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER AT NILES	TOTAL PHOSPHORUS	SC266	5	5	
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER AT NILES	TOTAL SUSPENDED SOLIDS	SC266	5	5	
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER NEAR GLASCO	SELENIUM	SC511		5	Additional pollutant
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER NEAR GLASCO	TOTAL PHOSPHORUS	SC511	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER NEAR GLASCO	TOTAL SUSPENDED SOLIDS	SC511		5	Additional pollutant
SOLOMON RIVER BASIN	10260015	SALT CREEK NEAR MINNEAPOLIS	DISSOLVED OXYGEN	SC512	5	5	
SOLOMON RIVER BASIN	10260015	SALT CREEK NEAR MINNEAPOLIS	TOTAL PHOSPHORUS	SC512	5	5	
SOLOMON RIVER BASIN	10260015	SALT CREEK NEAR MINNEAPOLIS	TOTAL SUSPENDED SOLIDS	SC512	5	5	
SOLOMON RIVER BASIN	10260015	PIPE CREEK NEAR MINNEAPOLIS	COPPER	SC651	5	5	
SOLOMON RIVER BASIN	10260015	PIPE CREEK NEAR MINNEAPOLIS	DISSOLVED OXYGEN	SC651	5	5	
SOLOMON RIVER BASIN	10260015	PIPE CREEK NEAR MINNEAPOLIS	ZINC	SC651	5	5	
SOLOMON RIVER BASIN	10260015	LIMESTONE CREEK NEAR GLEN ELDER	TOTAL PHOSPHORUS	SC667		5	Additional pollutant
SOLOMON RIVER BASIN	10260015	LIMESTONE CREEK NEAR GLEN ELDER	TOTAL SUSPENDED SOLIDS	SC667	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER AT COOLIDGE	FLUORIDE	SC223		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER AT COOLIDGE	GROSS ALPHA	SC223	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER NEAR DEERFIELD	FLUORIDE	SC598		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER NEAR DEERFIELD	TOTAL SUSPENDED SOLIDS	SC598	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	CHLORIDE	LM016101	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	DISSOLVED OXYGEN	LM016101	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	SILTATION	LM016101	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	SULFATE	LM016101	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON W.A.	CHLORIDE	LM016141	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON W.A.	SILTATION	LM016141	5	5	
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON W.A.	SULFATE	LM016141	5	5	
UPPER ARKANSAS RIVER BASIN	11030003	ARKANSAS RIVER AT PIERCEVILLE	BORON	SC286	5	4a	TMDL Approved on 9/11/2000
UPPER ARKANSAS RIVER BASIN	11030003	ARKANSAS RIVER AT PIERCEVILLE	TOTAL PHOSPHORUS	SC286		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030003	ARKANSAS RIVER AT PIERCEVILLE	TOTAL SUSPENDED SOLIDS	SC286	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER ARKANSAS RIVER BASIN	11030003	LAKE CHARLES	EUTROPHICATION	LM071101	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR GREAT BEND	SELENIUM	SC284	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR GREAT BEND	TOTAL PHOSPHORUS	SC284	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR DUNDEE	SELENIUM	SC584	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR DUNDEE	TOTAL PHOSPHORUS	SC584	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR KINSLEY	SELENIUM	SC587	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	BORON	SC594	5	2	No longer impaired
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	FLUORIDE	SC594	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	SELENIUM	SC594	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	TOTAL PHOSPHORUS	SC594	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	TOTAL SUSPENDED SOLIDS	SC594	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	MULBERRY CREEK NEAR FORD	DISSOLVED OXYGEN	SC700	5	5	
UPPER ARKANSAS RIVER BASIN	11030004	MULBERRY CREEK NEAR FORD	TOTAL SUSPENDED SOLIDS	SC700	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	ATRAZINE	SC585		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	COPPER	SC585		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	DISSOLVED OXYGEN	SC585	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	LEAD	SC585	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	TOTAL PHOSPHORUS	SC585	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	ATRAZINE	SC586		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	COPPER	SC586		5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	DISSOLVED OXYGEN	SC586		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	LEAD	SC586		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	TOTAL PHOSPHORUS	SC586	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	TOTAL SUSPENDED SOLIDS	SC586	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	BORON	LM053601	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	EUTROPHICATION	LM053601	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	FLUORIDE	LM053601	5	5	
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	SULFATE	LM053601	5	5	
UPPER ARKANSAS RIVER BASIN	11030006	HAIN SFL	EUTROPHICATION	LM070901	5	5	
UPPER ARKANSAS RIVER BASIN	11030006	JETMORE LAKE	EUTROPHICATION	LM073901	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER ARKANSAS RIVER BASIN	11030007	WALNUT CREEK AT NESS CITY	SELENIUM	SC595	5	5	
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR ALEXANDER	DISSOLVED OXYGEN	SC596	5	5	
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR ALEXANDER	SELENIUM	SC596	5	5	
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR ALEXANDER	TOTAL SUSPENDED SOLIDS	SC596	5	5	
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	DISSOLVED OXYGEN	SC597		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	NITRATE	SC597		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	SELENIUM	SC597		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	TOTAL PHOSPHORUS	SC597	5	5	
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	TOTAL SUSPENDED SOLIDS	SC597		5	Additional pollutant
UPPER ARKANSAS RIVER BASIN	11030008	GOODMAN SFL	EUTROPHICATION	LM052401	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER ARKANSAS RIVER BASIN	11030008	GOODMAN SFL	SULFATE	LM052401	5	5	
UPPER ARKANSAS RIVER BASIN	11030008	MEMORIAL PARK LAKE	EUTROPHICATION	LM071501	3	5	New listing
UPPER REPUBLICAN RIVER BASIN	10250001	ARIKAREE RIVER NEAR HAIGLER, NEBRASKA	ARSENIC	SC226	5	5	
UPPER REPUBLICAN RIVER BASIN	10250001	ARIKAREE RIVER NEAR HAIGLER, NEBRASKA	DISSOLVED OXYGEN	SC226		5	Additional pollutant
UPPER REPUBLICAN RIVER BASIN	10250011	SAPPA CREEK NEAR BEAVER CITY, NEBRASKA	ARSENIC	SC229	5	5	
UPPER REPUBLICAN RIVER BASIN	10250011	SAPPA CREEK NEAR BEAVER CITY, NEBRASKA	TOTAL PHOSPHORUS	SC229	5	5	
UPPER REPUBLICAN RIVER BASIN	10250014	BEAVER CREEK AT CEDAR BLUFFS	TOTAL PHOSPHORUS	SC228	5	5	
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR WOODRUFF	ARSENIC	SC230	5	5	
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR WOODRUFF	TOTAL PHOSPHORUS	SC230	5	5	
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR DELLVALE	ARSENIC	SC549		5	Additional pollutant

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR DELLVALE	DISSOLVED OXYGEN	SC549	5	5	
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR DELLVALE	TOTAL PHOSPHORUS	SC549	5	5	
VERDIGRIS RIVER BASIN	11070101	VERDIGRIS RIVER NEAR VIRGIL	E. COLI	SC289	5	5	
VERDIGRIS RIVER BASIN	11070101	WOODSON W.A.	SILTATION	LM011841	5	5	
VERDIGRIS RIVER BASIN	11070101	TORONTO LAKE	DISSOLVED OXYGEN	LM024001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070101	TORONTO LAKE	EUTROPHICATION	LM024001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070101	TORONTO LAKE	SILTATION	LM024001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070101	EUREKA LAKE	EUTROPHICATION	LM040201	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070101	EUREKA LAKE	SILTATION	LM040201	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070102	FALL RIVER LAKE	DISSOLVED OXYGEN	LM023001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070102	FALL RIVER LAKE	EUTROPHICATION	LM023001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070102	FALL RIVER LAKE	SILTATION	LM023001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070103	PUMPKIN CREEK NEAR COFFEYVILLE	COPPER	SC606	5	5	
VERDIGRIS RIVER BASIN	11070103	BIG HILL CREEK NEAR AVIAN	COPPER	SC607	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
VERDIGRIS RIVER BASIN	11070103	BIG HILL CREEK NEAR AVIAN	LEAD	SC607		5	Additional pollutant
VERDIGRIS RIVER BASIN	11070103	ONION CREEK NEAR COFFEYVILLE	COPPER	SC608	5	5	
VERDIGRIS RIVER BASIN	11070103	ONION CREEK NEAR COFFEYVILLE	ZINC	SC608	5	5	
VERDIGRIS RIVER BASIN	11070103	BIG HILL LAKE	EUTROPHICATION	LM031001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070104	ELK RIVER NEAR HOWARD	LEAD	SC693	5	2	No longer impaired
VERDIGRIS RIVER BASIN	11070104	POLK DANIELS LAKE (ELK CO. SFL)	EUTROPHICATION	LM012701	5	5	
VERDIGRIS RIVER BASIN	11070104	ELK CITY LAKE	EUTROPHICATION	LM025001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070104	ELK CITY LAKE	SILTATION	LM025001	5	4a	TMDL Approved on 9/30/2009
VERDIGRIS RIVER BASIN	11070106	MIDDLE CANEY CREEK NEAR SEDAN	DISSOLVED OXYGEN	SC694	5	5	
WALNUT RIVER BASIN	11030017	WHITEWATER RIVER AT TOWANDA	ATRAZINE	SC038	5	5	
WALNUT RIVER BASIN	11030017	WHITEWATER RIVER AT TOWANDA	TOTAL PHOSPHORUS	SC038	5	5	
WALNUT RIVER BASIN	11030017	WALNUT RIVER NEAR EL DORADO	TOTAL PHOSPHORUS	SC279	5	5	
WALNUT RIVER BASIN	11030017	AUGUSTA CITY LAKE	EUTROPHICATION	LM040001	5	5	
WALNUT RIVER BASIN	11030017	AUGUSTA SANTA FE LAKE	LEAD	LM041601	5	5	

RIVER BASIN	HUC8	STATION NAME	POLLUTANT	STATION ID	2008 cat	2010 cat	EXPLANATION FOR CHANGE
WALNUT RIVER BASIN	11030018	WALNUT RIVER AT GORDON	TOTAL PHOSPHORUS	SC106	5	5	
WALNUT RIVER BASIN	11030018	TIMBER CREEK NEAR WINFIELD	LEAD	SC653		5	New listing
WALNUT RIVER BASIN	11030018	LITTLE WALNUT RIVER NEAR DOUGLAS	COPPER	SC655	5	5	
WALNUT RIVER BASIN	11030018	EIGHT MILE CREEK NEAR DOUGLAS	TOTAL PHOSPHORUS	SC704	5	5	
WALNUT RIVER BASIN	11030018	FOUR MILE CREEK NEAR GORDON	SULFATE	SC744	5	4a	TMDL Approved on 9/30/2002
WALNUT RIVER BASIN	11030018	FOUR MILE CREEK NEAR GORDON	TOTAL PHOSPHORUS	SC744		5	Additional pollutant
WALNUT RIVER BASIN	11030018	WINFIELD CITY LAKE	EUTROPHICATION	LM050801	5	4a	TMDL Approved on 9/30/2009

Attachment 2: EPA Approved KS 2010 303(d) List by Station

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
MISSOURI RIVER BASIN	10240005	WOLF RIVER NEAR SPARKS	ATRAZINE	AQUATIC LIFE	SC201
MISSOURI RIVER BASIN	10240007	SABETHA CITY LAKE	ATRAZINE	AQUATIC LIFE	LM011501
MISSOURI RIVER BASIN	10240007	SOUTH FORK NEMAHA RIVER NEAR BERN	ATRAZINE	AQUATIC LIFE	SC234
MISSOURI RIVER BASIN	10240007	SOUTH FORK NEMAHA RIVER NEAR BERN	TOTAL PHOSPHORUS	AQUATIC LIFE	SC234
MISSOURI RIVER BASIN	10240007	TURKEY CREEK NEAR BERN	COPPER	AQUATIC LIFE	SC601
MISSOURI RIVER BASIN	10240008	WALNUT CREEK NEAR RESERVE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC292
MISSOURI RIVER BASIN	10240008	WALNUT CREEK NEAR RESERVE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC292
MISSOURI RIVER BASIN	10240008	ROYS CREEK NEAR RESERVE	COPPER	AQUATIC LIFE	SC552
MISSOURI RIVER BASIN	10240008	ROYS CREEK NEAR RESERVE	ZINC	AQUATIC LIFE	SC552
MISSOURI RIVER BASIN	10240011	ATCHISON CO. SFL	ATRAZINE	AQUATIC LIFE	LM012601
MISSOURI RIVER BASIN	10240011	ATCHISON CO. SFL	COPPER	AQUATIC LIFE	LM012601
MISSOURI RIVER BASIN	10240011	ATCHISON CO. SFL	PH	AQUATIC LIFE	LM012601
MISSOURI RIVER BASIN	10240011	LAKE WARNOCK (ATCHISON CITY LAKE)	EUTROPHICATION	AQUATIC LIFE	LM039801

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
MISSOURI RIVER BASIN	10240011	JERRY'S LAKE	EUTROPHICATION	AQUATIC LIFE	LM067801
UPPER REPUBLICAN RIVER BASIN	10250001	ARIKAREE RIVER NEAR HAIGLER, NEBRASKA	ARSENIC	WATER SUPPLY	SC226
UPPER REPUBLICAN RIVER BASIN	10250001	ARIKAREE RIVER NEAR HAIGLER, NEBRASKA	DISSOLVED OXYGEN	AQUATIC LIFE	SC226
UPPER REPUBLICAN RIVER BASIN	10250011	SAPPA CREEK NEAR BEAVER CITY, NEBRASKA	ARSENIC	WATER SUPPLY	SC229
UPPER REPUBLICAN RIVER BASIN	10250011	SAPPA CREEK NEAR BEAVER CITY, NEBRASKA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC229
UPPER REPUBLICAN RIVER BASIN	10250014	BEAVER CREEK AT CEDAR BLUFFS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC228
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR WOODRUFF	ARSENIC	WATER SUPPLY	SC230
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR WOODRUFF	TOTAL PHOSPHORUS	AQUATIC LIFE	SC230
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR DELLVALE	ARSENIC	WATER SUPPLY	SC549
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR DELLVALE	DISSOLVED OXYGEN	AQUATIC LIFE	SC549
UPPER REPUBLICAN RIVER BASIN	10250015	PRAIRIE DOG CREEK NEAR DELLVALE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC549
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	LOVEWELL LAKE	EUTROPHICATION	AQUATIC LIFE	LM015001
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	LOVEWELL LAKE	PH	AQUATIC LIFE	LM015001
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	REPUBLICAN RIVER NEAR HARDY, NEBRASKA	BIOLOGY	AQUATIC LIFE	SC231

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	REPUBLICAN RIVER NEAR HARDY, NEBRASKA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC231
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	ARSENIC	WATER SUPPLY	SC508
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	SULFATE	WATER SUPPLY	SC508
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	TOTAL PHOSPHORUS	AQUATIC LIFE	SC508
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250016	WHITE ROCK CREEK NEAR BURR OAK	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC508
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MILFORD LAKE	DISSOLVED OXYGEN	AQUATIC LIFE	LM019001
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	BIOLOGY	AQUATIC LIFE	SC503
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	LEAD	AQUATIC LIFE	SC503
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC503
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC503

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	LEAD	AQUATIC LIFE	SC504
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC504
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR CLAY CENTER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC504
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	BUFFALO CREEK NEAR CONCORDIA	SULFATE	WATER SUPPLY	SC509
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	BUFFALO CREEK NEAR CONCORDIA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC509
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	BUFFALO CREEK NEAR CONCORDIA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC509
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR RICE	PH	AQUATIC LIFE	SC510
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	REPUBLICAN RIVER NEAR RICE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC510
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	PEATS CREEK NEAR CLIFTON	COPPER	AQUATIC LIFE	SC649
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	PEATS CREEK NEAR CLIFTON	LEAD	AQUATIC LIFE	SC649

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	PEATS CREEK NEAR CLIFTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC649
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	SALT CREEK NEAR HOLLIS	CHLORIDE	WATER SUPPLY	SC650
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	SALT CREEK NEAR HOLLIS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC650
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	SALT CREEK NEAR HOLLIS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC650
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	WOLF CREEK NEAR CONCORDIA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC707
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	ELM CREEK NEAR AMES	COPPER	AQUATIC LIFE	SC709
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	ELM CREEK NEAR AMES	LEAD	AQUATIC LIFE	SC709
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	ELM CREEK NEAR AMES	TOTAL PHOSPHORUS	AQUATIC LIFE	SC709
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	COPPER	AQUATIC LIFE	SC710
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	LEAD	AQUATIC LIFE	SC710

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC710
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	MULBERRY CREEK NEAR CLIFTON	ZINC	AQUATIC LIFE	SC710
KANSAS/LOWER REPUBLICAN RIVER BASIN	10250017	FIVE CREEK NEAR CLAY CENTER	SULFATE	WATER SUPPLY	SC711
SMOKY HILL /SALINE RIVER BASIN	10260001	WILLOW CREEK NEAR WESKAN	DISSOLVED OXYGEN	AQUATIC LIFE	SC724
SMOKY HILL /SALINE RIVER BASIN	10260001	WILLOW CREEK NEAR WESKAN	FLUORIDE	WATER SUPPLY	SC724
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER AT ELKADER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC224
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER NEAR TREGO	E. COLI	RECREATION	SC550
SMOKY HILL /SALINE RIVER BASIN	10260003	SMOKY HILL RIVER NEAR GOVE	FLUORIDE	WATER SUPPLY	SC739
SMOKY HILL /SALINE RIVER BASIN	10260004	LAKE SCOTT STATE PARK	ARSENIC	WATER SUPPLY	LM011201
SMOKY HILL /SALINE RIVER BASIN	10260004	LAKE SCOTT STATE PARK	FLUORIDE	WATER SUPPLY	LM011201
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR RUSSELL	SELENIUM	AQUATIC LIFE	SC007
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR RUSSELL	TOTAL PHOSPHORUS	AQUATIC LIFE	SC007
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER AT ELLSWORTH	BIOLOGY	AQUATIC LIFE	SC269
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR SCHOENCHEN	SELENIUM	AQUATIC LIFE	SC539

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SMOKY HILL /SALINE RIVER BASIN	10260006	FOSSIL CREEK NEAR RUSSELL	ARSENIC	WATER SUPPLY	SC713
SMOKY HILL /SALINE RIVER BASIN	10260006	FOSSIL CREEK NEAR RUSSELL	SELENIUM	AQUATIC LIFE	SC713
SMOKY HILL /SALINE RIVER BASIN	10260006	FOSSIL CREEK NEAR RUSSELL	TOTAL PHOSPHORUS	AQUATIC LIFE	SC713
SMOKY HILL /SALINE RIVER BASIN	10260006	LANDON CREEK NEAR RUSSELL	SELENIUM	AQUATIC LIFE	SC714
SMOKY HILL /SALINE RIVER BASIN	10260006	SMOKY HILL RIVER NEAR WILSON	SELENIUM	AQUATIC LIFE	SC723
SMOKY HILL /SALINE RIVER BASIN	10260006	COAL CREEK NEAR WILSON	DISSOLVED OXYGEN	AQUATIC LIFE	SC733
SMOKY HILL /SALINE RIVER BASIN	10260006	COAL CREEK NEAR WILSON	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC733
SMOKY HILL /SALINE RIVER BASIN	10260006	SELLENS CREEK NEAR RUSSELL	SELENIUM	AQUATIC LIFE	SC736
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	E. COLI	RECREATION	SC540
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	NITRATE	WATER SUPPLY	SC540
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	TOTAL PHOSPHORUS	AQUATIC LIFE	SC540
SMOKY HILL /SALINE RIVER BASIN	10260007	BIG CREEK NEAR MUNJOR	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC540
SMOKY HILL /SALINE RIVER BASIN	10260007	NORTH FORK BIG CREEK NEAR WALKER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC715
SMOKY HILL /SALINE RIVER BASIN	10260008	HERINGTON RESERVOIR	SILTATION	WATER SUPPLY	LM047201
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	BIOLOGY	AQUATIC LIFE	SC264

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	LEAD	AQUATIC LIFE	SC264
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	TOTAL PHOSPHORUS	AQUATIC LIFE	SC264
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT JUNCTION CITY	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC264
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT ENTERPRISE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC265
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER AT ENTERPRISE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC265
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR SALINA	NITRATE	WATER SUPPLY	SC268
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR SALINA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC268
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR SALINA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC268
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR MENTOR	E. COLI	RECREATION	SC514
SMOKY HILL /SALINE RIVER BASIN	10260008	SMOKY HILL RIVER NEAR MENTOR	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC514
SMOKY HILL /SALINE RIVER BASIN	10260008	CHAPMAN CREEK NEAR SUTPHEN	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC515
SMOKY HILL /SALINE RIVER BASIN	10260008	LYON CREEK NEAR WREFORD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC516
SMOKY HILL /SALINE RIVER BASIN	10260008	GYPSUM CREEK NEAR SOLOMON	DISSOLVED OXYGEN	AQUATIC LIFE	SC641

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SMOKY HILL /SALINE RIVER BASIN	10260008	MUD CREEK NEAR ABILENE	DISSOLVED OXYGEN	AQUATIC LIFE	SC643
SMOKY HILL /SALINE RIVER BASIN	10260008	MUD CREEK NEAR ABILENE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC643
SMOKY HILL /SALINE RIVER BASIN	10260008	TURKEY CREEK NEAR ABILENE	DISSOLVED OXYGEN	AQUATIC LIFE	SC644
SMOKY HILL /SALINE RIVER BASIN	10260009	PARADISE CREEK NEAR WALDO	DISSOLVED OXYGEN	AQUATIC LIFE	SC538
SMOKY HILL /SALINE RIVER BASIN	10260009	PARADISE CREEK NEAR WALDO	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC538
SMOKY HILL /SALINE RIVER BASIN	10260010	SALINE RIVER NEAR NEW CAMBRIA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC267
SMOKY HILL /SALINE RIVER BASIN	10260010	SALINE RIVER NEAR NEW CAMBRIA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC267
SMOKY HILL /SALINE RIVER BASIN	10260010	SALINE RIVER NEAR BEVERLY	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC513
SMOKY HILL /SALINE RIVER BASIN	10260010	WOLF CREEK NEAR SYLVAN GROVE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC537
SMOKY HILL /SALINE RIVER BASIN	10260010	MULBERRY CREEK NEAR SALINA	COPPER	AQUATIC LIFE	SC640
SMOKY HILL /SALINE RIVER BASIN	10260010	MULBERRY CREEK NEAR SALINA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC640
SMOKY HILL /SALINE RIVER BASIN	10260010	SPILLMAN CREEK NEAR LINCOLN	ARSENIC	WATER SUPPLY	SC673
SMOKY HILL /SALINE RIVER BASIN	10260010	SPILLMAN CREEK NEAR LINCOLN	TOTAL PHOSPHORUS	AQUATIC LIFE	SC673

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SMOKY HILL /SALINE RIVER BASIN	10260010	SPILLMAN CREEK NEAR LINCOLN	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC673
SOLOMON RIVER BASIN	10260011	BOW CREEK NEAR STOCKTON	SULFATE	WATER SUPPLY	SC545
SOLOMON RIVER BASIN	10260011	BOW CREEK NEAR STOCKTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC545
SOLOMON RIVER BASIN	10260011	BOW CREEK NEAR STOCKTON	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC545
SOLOMON RIVER BASIN	10260011	NORTH FORK SOLOMON RIVER NEAR GLADE	ARSENIC	WATER SUPPLY	SC546
SOLOMON RIVER BASIN	10260011	NORTH FORK SOLOMON RIVER NEAR GLADE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC546
SOLOMON RIVER BASIN	10260011	NORTH FORK SOLOMON RIVER NEAR GLADE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC546
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	ARSENIC	WATER SUPPLY	SC014
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	BIOLOGY	AQUATIC LIFE	SC014
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	E. COLI	RECREATION	SC014
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC014
SOLOMON RIVER BASIN	10260012	NORTH FORK SOLOMON RIVER AT PORTIS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC014
SOLOMON RIVER BASIN	10260012	OAK CREEK NEAR CAWKER CITY	DISSOLVED OXYGEN	AQUATIC LIFE	SC544
SOLOMON RIVER BASIN	10260012	OAK CREEK NEAR CAWKER CITY	TOTAL PHOSPHORUS	AQUATIC LIFE	SC544

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	ARSENIC	WATER SUPPLY	SC670
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	DISSOLVED OXYGEN	AQUATIC LIFE	SC670
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC670
SOLOMON RIVER BASIN	10260012	BEAVER CREEK NEAR GAYLORD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC670
SOLOMON RIVER BASIN	10260012	TWELVE MILE CREEK NEAR DOWNS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC674
SOLOMON RIVER BASIN	10260012	TWELVE MILE CREEK NEAR DOWNS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC674
SOLOMON RIVER BASIN	10260012	DEER CREEK NEAR KIRWIN	ARSENIC	WATER SUPPLY	SC721
SOLOMON RIVER BASIN	10260012	DEER CREEK NEAR KIRWIN	DISSOLVED OXYGEN	AQUATIC LIFE	SC721
SOLOMON RIVER BASIN	10260012	DEER CREEK NEAR KIRWIN	TOTAL PHOSPHORUS	AQUATIC LIFE	SC721
SOLOMON RIVER BASIN	10260013	WEBSTER LAKE	SILTATION	WATER SUPPLY	LM012001
SOLOMON RIVER BASIN	10260013	SHERIDAN CO. SFL	ARSENIC	WATER SUPPLY	LM069401
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	E. COLI	RECREATION	SC542
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	E. COLI	RECREATION	SC543
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC543

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR OSBORNE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC543
SOLOMON RIVER BASIN	10260014	CARR CREEK NEAR CAWKER CITY	TOTAL PHOSPHORUS	AQUATIC LIFE	SC669
SOLOMON RIVER BASIN	10260014	CARR CREEK NEAR CAWKER CITY	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC669
SOLOMON RIVER BASIN	10260014	SOUTH FORK SOLOMON RIVER NEAR WOODSTON	DISSOLVED OXYGEN	AQUATIC LIFE	SC737
SOLOMON RIVER BASIN	10260015	JEWELL CO. SFL	EUTROPHICATION	AQUATIC LIFE	LM012801
SOLOMON RIVER BASIN	10260015	JEWELL CO. SFL	SILTATION	WATER SUPPLY	LM012801
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER AT NILES	BIOLOGY	AQUATIC LIFE	SC266
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER AT NILES	TOTAL PHOSPHORUS	AQUATIC LIFE	SC266
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER AT NILES	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC266
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER NEAR GLASCO	SELENIUM	AQUATIC LIFE	SC511
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER NEAR GLASCO	TOTAL PHOSPHORUS	AQUATIC LIFE	SC511
SOLOMON RIVER BASIN	10260015	SOLOMON RIVER NEAR GLASCO	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC511
SOLOMON RIVER BASIN	10260015	SALT CREEK NEAR MINNEAPOLIS	DISSOLVED OXYGEN	AQUATIC LIFE	SC512
SOLOMON RIVER BASIN	10260015	SALT CREEK NEAR MINNEAPOLIS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC512

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
SOLOMON RIVER BASIN	10260015	SALT CREEK NEAR MINNEAPOLIS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC512
SOLOMON RIVER BASIN	10260015	PIPE CREEK NEAR MINNEAPOLIS	COPPER	AQUATIC LIFE	SC651
SOLOMON RIVER BASIN	10260015	PIPE CREEK NEAR MINNEAPOLIS	DISSOLVED OXYGEN	AQUATIC LIFE	SC651
SOLOMON RIVER BASIN	10260015	PIPE CREEK NEAR MINNEAPOLIS	ZINC	AQUATIC LIFE	SC651
SOLOMON RIVER BASIN	10260015	LIMESTONE CREEK NEAR GLEN ELDER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC667
SOLOMON RIVER BASIN	10260015	LIMESTONE CREEK NEAR GLEN ELDER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC667
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270101	KANSAS RIVER NEAR OGDEN	TOTAL PHOSPHORUS	AQUATIC LIFE	SC518
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270101	KANSAS RIVER NEAR OGDEN	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC518
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	LAKE SHAWNEE	EUTROPHICATION	AQUATIC LIFE	LM012201
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	POTTAWATOMIE CO. SFL #1	DISSOLVED OXYGEN	AQUATIC LIFE	LM012901
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	POTTAWATOMIE CO. SFL #1	EUTROPHICATION	AQUATIC LIFE	LM012901
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	TOPEKA PUBLIC GOLF COURSE LAKE	EUTROPHICATION	AQUATIC LIFE	LM050101

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	HALFDAY CREEK	BIOLOGY	AQUATIC LIFE	SB376
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SOLDIER CREEK NEAR DELIA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC101
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SHUNGANUNGA CREEK NEAR TOPEKA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC238
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	SOLDIER CREEK NEAR TOPEKA	E. COLI	RECREATION	SC239
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	BIOLOGY	AQUATIC LIFE	SC259
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	E. COLI	RECREATION	SC259
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC259
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WILLARD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC259
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WAMEGO	BIOLOGY	AQUATIC LIFE	SC260
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WAMEGO	TOTAL PHOSPHORUS	AQUATIC LIFE	SC260

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	KANSAS RIVER AT WAMEGO	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC260
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	VERMILLION CREEK NEAR LOUISVILLE	BIOLOGY	AQUATIC LIFE	SC520
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	CROSS CREEK NEAR ROSSVILLE	E. COLI	RECREATION	SC551
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MUDDY CREEK NEAR GRANTVILLE	E. COLI	RECREATION	SC639
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	ROCK CREEK NEAR LOUISVILLE	E. COLI	RECREATION	SC645
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MISSION CREEK NEAR VALENCIA	BIOLOGY	AQUATIC LIFE	SC648
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MISSION CREEK NEAR VALENCIA	COPPER	AQUATIC LIFE	SC648
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270102	MISSION CREEK NEAR VALENCIA	E. COLI	RECREATION	SC648
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	MISSION LAKE	SILTATION	WATER SUPPLY	LM013601
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	PERRY LAKE	EUTROPHICATION	AQUATIC LIFE	LM029001

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	PERRY W.A. WETLAND	DISSOLVED OXYGEN	AQUATIC LIFE	LM029041
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	PERRY W.A. WETLAND	EUTROPHICATION	AQUATIC LIFE	LM029041
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ATCHISON CO. PARK LAKE	EUTROPHICATION	AQUATIC LIFE	LM060601
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ATCHISON CO. PARK LAKE	SILTATION	WATER SUPPLY	LM060601
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ELKHORN LAKE	EUTROPHICATION	AQUATIC LIFE	LM061001
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	NEBO SFL	EUTROPHICATION	AQUATIC LIFE	LM061501
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	DELAWARE RIVER NEAR HALF MOUND	TOTAL PHOSPHORUS	AQUATIC LIFE	SC554
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	ATRAZINE	AQUATIC LIFE	SC603
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	COPPER	AQUATIC LIFE	SC603
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	GRASSHOPPER CREEK NEAR MUSCOTAH	TOTAL PHOSPHORUS	AQUATIC LIFE	SC603

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270103	ELK CREEK NEAR LARKINBURG	TOTAL PHOSPHORUS	AQUATIC LIFE	SC604
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	DOUGLAS CO. SFL	EUTROPHICATION	AQUATIC LIFE	LM011301
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	LEAVENWORTH CO. SFL	EUTROPHICATION	AQUATIC LIFE	LM012301
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	BAKER WETLANDS	EUTROPHICATION	AQUATIC LIFE	LM014401
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	BAKER WETLANDS	LEAD	AQUATIC LIFE	LM014401
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	BAKER WETLANDS	PH	AQUATIC LIFE	LM014401
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STROWBRIDGE RESERVOIR	EUTROPHICATION	AQUATIC LIFE	LM051201
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	ROSE'S LAKE	EUTROPHICATION	AQUATIC LIFE	LM062501
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	TURKEY CREEK	AMMONIA	AQUATIC LIFE	NPDES55 492
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT KANSAS CITY, KANSAS	LEAD	AQUATIC LIFE	SC203

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT KANSAS CITY, KANSAS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC203
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT KANSAS CITY, KANSAS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC203
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	MILL CREEK NEAR SHAWNEE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC251
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CEDAR CREEK NEAR CEDAR JUNCTION	TOTAL PHOSPHORUS	AQUATIC LIFE	SC252
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KILL CREEK AT DESOTO	ATRAZINE	AQUATIC LIFE	SC253
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT DE SOTO	TOTAL PHOSPHORUS	AQUATIC LIFE	SC254
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT DE SOTO	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC254
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	COPPER	AQUATIC LIFE	SC255
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	LEAD	AQUATIC LIFE	SC255
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	PCB	FOOD PROCUREMENT	SC255

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC255
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT EUDORA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC255
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT LECOMPTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC257
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	KANSAS RIVER AT LECOMPTON	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC257
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	WAKARUSA RIVER NEAR EUDORA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC500
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	ATRAZINE	AQUATIC LIFE	SC501
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	BIOLOGY	AQUATIC LIFE	SC501
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR LINWOOD	LEAD	AQUATIC LIFE	SC501
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	ATRAZINE	AQUATIC LIFE	SC602
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	BIOLOGY	AQUATIC LIFE	SC602

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	COPPER	AQUATIC LIFE	SC602
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	LEAD	AQUATIC LIFE	SC602
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC602
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	STRANGER CREEK NEAR EASTON	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC602
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CAPTAIN CREEK NEAR EUDORA	ATRAZINE	AQUATIC LIFE	SC638
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	COAL CREEK NEAR SIBLEYVILLE	DISSOLVED OXYGEN	AQUATIC LIFE	SC679
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	NINE MILE CREEK NEAR LINWOOD	LEAD	AQUATIC LIFE	SC680
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	NINE MILE CREEK NEAR LINWOOD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC680
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CROOKED CREEK NEAR WINCHESTER	ATRAZINE	AQUATIC LIFE	SC683
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270104	CROOKED CREEK NEAR WINCHESTER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC683

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	BIOLOGY	AQUATIC LIFE	SC233
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	COPPER	AQUATIC LIFE	SC233
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	LEAD	AQUATIC LIFE	SC233
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	PH	AQUATIC LIFE	SC233
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	TOTAL PHOSPHORUS	AQUATIC LIFE	SC233
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR OKETO	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC233
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	COPPER	AQUATIC LIFE	SC240
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	LEAD	AQUATIC LIFE	SC240
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	PH	AQUATIC LIFE	SC240
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC240

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BIG BLUE RIVER NEAR BLUE RAPIDS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC240
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	FANCY CREEK NEAR RANDOLPH	SULFATE	WATER SUPPLY	SC502
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	BIOLOGY	AQUATIC LIFE	SC505
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	COPPER	AQUATIC LIFE	SC505
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	TOTAL PHOSPHORUS	AQUATIC LIFE	SC505
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	BLACK VERMILLION RIVER NEAR FRANKFORT	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC505
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	LEAD	AQUATIC LIFE	SC717
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	SULFATE	WATER SUPPLY	SC717
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC717
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	HORSESHOE CREEK NEAR MARYSVILLE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC717

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270205	NORTH ELM CREEK NEAR OKETO	TOTAL PHOSPHORUS	AQUATIC LIFE	SC731
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	WASHINGTON CO. SFL	EUTROPHICATION	AQUATIC LIFE	LM010901
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	WASHINGTON W.A.	LEAD	AQUATIC LIFE	LM010941
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	BIOLOGY	AQUATIC LIFE	SC232
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	COPPER	AQUATIC LIFE	SC232
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	LEAD	AQUATIC LIFE	SC232
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	PH	AQUATIC LIFE	SC232
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	TOTAL PHOSPHORUS	AQUATIC LIFE	SC232
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR HOLLENBERG	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC232
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	MILL CREEK NEAR HANOVER	COPPER	AQUATIC LIFE	SC507

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	MILL CREEK NEAR HANOVER	LEAD	AQUATIC LIFE	SC507
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	MILL CREEK NEAR HANOVER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC507
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	COPPER	AQUATIC LIFE	SC712
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	LEAD	AQUATIC LIFE	SC712
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC712
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	ROSE CREEK NEAR NARKA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC712
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	COPPER	AQUATIC LIFE	SC741
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	LEAD	AQUATIC LIFE	SC741
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC741
KANSAS/LOWER REPUBLICAN RIVER BASIN	10270207	LITTLE BLUE RIVER NEAR WATERVILLE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC741
MARAIS DES CYGNES RIVER BASIN	10290101	CEDAR CREEK LAKE	EUTROPHICATION	AQUATIC LIFE	LM040701

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
MARAIS DES CYGNES RIVER BASIN	10290101	CEDAR CREEK LAKE	SILTATION	WATER SUPPLY	LM040701
MARAIS DES CYGNES RIVER BASIN	10290101	RICHMOND CITY LAKE	DISSOLVED OXYGEN	AQUATIC LIFE	LM046801
MARAIS DES CYGNES RIVER BASIN	10290101	WESTPHALIA LAKE	SILTATION	WATER SUPPLY	LM066901
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK	E. COLI	RECREATION	NPDES24 821
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK	AMMONIA	AQUATIC LIFE	NPDES24 821
MARAIS DES CYGNES RIVER BASIN	10290101	MARAIS DES CYGNES RIVER NEAR OTTAWA	BIOLOGY	AQUATIC LIFE	SC270
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK NEAR LYNDON	ATRAZINE	AQUATIC LIFE	SC578
MARAIS DES CYGNES RIVER BASIN	10290101	SALT CREEK NEAR LYNDON	DISSOLVED OXYGEN	AQUATIC LIFE	SC578
MARAIS DES CYGNES RIVER BASIN	10290101	ONE HUNDRED FORTY TWO MILE CREEK NEAR READING	ATRAZINE	AQUATIC LIFE	SC579
MARAIS DES CYGNES RIVER BASIN	10290101	OTTAWA CREEK NEAR OTTAWA	COPPER	AQUATIC LIFE	SC616
MARAIS DES CYGNES RIVER BASIN	10290101	OTTAWA CREEK NEAR OTTAWA	LEAD	AQUATIC LIFE	SC616
MARAIS DES CYGNES RIVER BASIN	10290101	110 MILE CREEK NEAR SCRANTON	ATRAZINE	AQUATIC LIFE	SC633
MARAIS DES CYGNES RIVER BASIN	10290101	SWITZLER CREEK NEAR BURLINGAME	ATRAZINE	AQUATIC LIFE	SC687
MARAIS DES CYGNES RIVER BASIN	10290101	APPANOOSE CREEK NEAR RICHTER	DISSOLVED OXYGEN	AQUATIC LIFE	SC692
MARAIS DES CYGNES RIVER BASIN	10290101	MARAIS DES CYGNES RIVER NEAR QUENEMO	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC720

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
MARAIS DES CYGNES RIVER BASIN	10290102	PLEASANTON RESERVOIR	EUTROPHICATION	AQUATIC LIFE	LM044201
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES W.A.	ARSENIC	WATER SUPPLY	LM053201
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES W.A.	COPPER	AQUATIC LIFE	LM053201
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES W.A.	LEAD	AQUATIC LIFE	LM053201
MARAIS DES CYGNES RIVER BASIN	10290102	SPRING HILL CITY LAKE	EUTROPHICATION	AQUATIC LIFE	LM073501
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES NEAR TRADING POST	COPPER	AQUATIC LIFE	SC206
MARAIS DES CYGNES RIVER BASIN	10290102	MIDDLE CREEK NEAR NEW LANCASTER	ZINC	AQUATIC LIFE	SC697
MARAIS DES CYGNES RIVER BASIN	10290102	MARAIS DES CYGNES NEAR TRADING POST	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC745
MARAIS DES CYGNES RIVER BASIN	10290103	LITTLE OSAGE RIVER NEAR FULTON	BIOLOGY	AQUATIC LIFE	SC207
MARAIS DES CYGNES RIVER BASIN	10290103	LITTLE OSAGE RIVER NEAR FULTON	DISSOLVED OXYGEN	AQUATIC LIFE	SC207
MARAIS DES CYGNES RIVER BASIN	10290104	ROCK CREEK LAKE	DISSOLVED OXYGEN	AQUATIC LIFE	LM045201
MISSOURI RIVER BASIN	10300101	INDIAN CREEK NEAR LEAWOOD	CHLORIDE	WATER SUPPLY	SC204
MISSOURI RIVER BASIN	10300101	INDIAN CREEK NEAR LEAWOOD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC204
MISSOURI RIVER BASIN	10300101	BLUE RIVER NEAR STANLEY	DISSOLVED OXYGEN	AQUATIC LIFE	SC205
MISSOURI RIVER BASIN	10300101	BLUE RIVER NEAR STANLEY	MERCURY	FOOD PROCUREMENT	SC205

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	CHLORIDE	WATER SUPPLY	LM016101
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	DISSOLVED OXYGEN	AQUATIC LIFE	LM016101
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	SILTATION	WATER SUPPLY	LM016101
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON CO. SFL	SULFATE	WATER SUPPLY	LM016101
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON W.A.	CHLORIDE	WATER SUPPLY	LM016141
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON W.A.	SILTATION	WATER SUPPLY	LM016141
UPPER ARKANSAS RIVER BASIN	11030001	HAMILTON W.A.	SULFATE	WATER SUPPLY	LM016141
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER AT COOLIDGE	FLUORIDE	WATER SUPPLY	SC223
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER AT COOLIDGE	GROSS ALPHA	WATER SUPPLY	SC223
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER NEAR DEERFIELD	FLUORIDE	WATER SUPPLY	SC598
UPPER ARKANSAS RIVER BASIN	11030001	ARKANSAS RIVER NEAR DEERFIELD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC598
UPPER ARKANSAS RIVER BASIN	11030003	LAKE CHARLES	EUTROPHICATION	AQUATIC LIFE	LM071101
UPPER ARKANSAS RIVER BASIN	11030003	ARKANSAS RIVER AT PIERCEVILLE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC286
UPPER ARKANSAS RIVER BASIN	11030003	ARKANSAS RIVER AT PIERCEVILLE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC286
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR GREAT BEND	SELENIUM	AQUATIC LIFE	SC284

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR GREAT BEND	TOTAL PHOSPHORUS	AQUATIC LIFE	SC284
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR DUNDEE	SELENIUM	AQUATIC LIFE	SC584
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR DUNDEE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC584
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR KINSLEY	SELENIUM	AQUATIC LIFE	SC587
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	FLUORIDE	WATER SUPPLY	SC594
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	SELENIUM	AQUATIC LIFE	SC594
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC594
UPPER ARKANSAS RIVER BASIN	11030004	ARKANSAS RIVER NEAR FORD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC594
UPPER ARKANSAS RIVER BASIN	11030004	MULBERRY CREEK NEAR FORD	DISSOLVED OXYGEN	AQUATIC LIFE	SC700
UPPER ARKANSAS RIVER BASIN	11030004	MULBERRY CREEK NEAR FORD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC700
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	BORON	WATER SUPPLY	LM053601
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	EUTROPHICATION	AQUATIC LIFE	LM053601
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	FLUORIDE	WATER SUPPLY	LM053601
UPPER ARKANSAS RIVER BASIN	11030005	CONCANNON SFL	SULFATE	WATER SUPPLY	LM053601
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	ATRAZINE	AQUATIC LIFE	SC585

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	COPPER	AQUATIC LIFE	SC585
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	DISSOLVED OXYGEN	AQUATIC LIFE	SC585
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	LEAD	AQUATIC LIFE	SC585
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR LARNED	TOTAL PHOSPHORUS	AQUATIC LIFE	SC585
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	ATRAZINE	AQUATIC LIFE	SC586
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	COPPER	AQUATIC LIFE	SC586
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	DISSOLVED OXYGEN	AQUATIC LIFE	SC586
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	LEAD	AQUATIC LIFE	SC586
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	TOTAL PHOSPHORUS	AQUATIC LIFE	SC586
UPPER ARKANSAS RIVER BASIN	11030005	PAWNEE RIVER NEAR BURDETT	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC586
UPPER ARKANSAS RIVER BASIN	11030006	HAIN SFL	EUTROPHICATION	AQUATIC LIFE	LM070901
UPPER ARKANSAS RIVER BASIN	11030006	JETMORE LAKE	EUTROPHICATION	AQUATIC LIFE	LM073901
UPPER ARKANSAS RIVER BASIN	11030007	WALNUT CREEK AT NESS CITY	SELENIUM	AQUATIC LIFE	SC595
UPPER ARKANSAS RIVER BASIN	11030008	GOODMAN SFL	EUTROPHICATION	AQUATIC LIFE	LM052401
UPPER ARKANSAS RIVER BASIN	11030008	GOODMAN SFL	SULFATE	WATER SUPPLY	LM052401

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
UPPER ARKANSAS RIVER BASIN	11030008	MEMORIAL PARK LAKE	EUTROPHICATION	AQUATIC LIFE	LM071501
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR ALEXANDER	DISSOLVED OXYGEN	AQUATIC LIFE	SC596
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR ALEXANDER	SELENIUM	AQUATIC LIFE	SC596
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR ALEXANDER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC596
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	DISSOLVED OXYGEN	AQUATIC LIFE	SC597
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	NITRATE	WATER SUPPLY	SC597
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	SELENIUM	AQUATIC LIFE	SC597
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC597
UPPER ARKANSAS RIVER BASIN	11030008	WALNUT CREEK NEAR HEIZER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC597
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA LITTLE SALT MARSH	CHLORIDE	WATER SUPPLY	LM050201
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA LITTLE SALT MARSH	SILTATION	WATER SUPPLY	LM050201
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA BIG SALT MARSH	CHLORIDE	WATER SUPPLY	LM050601
LOWER ARKANSAS RIVER BASIN	11030009	QUIVIRA BIG SALT MARSH	SILTATION	WATER SUPPLY	LM050601
LOWER ARKANSAS RIVER BASIN	11030010	ARKANSAS RIVER NEAR YODER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC524
LOWER ARKANSAS RIVER BASIN	11030010	ARKANSAS RIVER NEAR MAIZE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC536

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11030011	CHEYENNE BOTTOMS	SILTATION	WATER SUPPLY	LM050401
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR HUTCHINSON	PCB	FOOD PROCUREMENT	SC287
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR HUTCHINSON	SELENIUM	AQUATIC LIFE	SC287
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR WILLOWBROOK	LEAD	AQUATIC LIFE	SC522
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR WILLOWBROOK	TOTAL PHOSPHORUS	AQUATIC LIFE	SC522
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR WILLOWBROOK	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC522
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	COPPER	AQUATIC LIFE	SC656
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	LEAD	AQUATIC LIFE	SC656
LOWER ARKANSAS RIVER BASIN	11030011	LITTLE COW CREEK NEAR LYONS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC656
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR LYONS	ATRAZINE	AQUATIC LIFE	SC657
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR LYONS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC657
LOWER ARKANSAS RIVER BASIN	11030011	COW CREEK NEAR LYONS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC657
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	ATRAZINE	AQUATIC LIFE	SC246
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	COPPER	AQUATIC LIFE	SC246
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	LEAD	AQUATIC LIFE	SC246

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC246
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT ALTA MILLS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC246
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	ATRAZINE	AQUATIC LIFE	SC282
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	LEAD	AQUATIC LIFE	SC282
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	TOTAL PHOSPHORUS	AQUATIC LIFE	SC282
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT VALLEY CENTER	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC282
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	ARSENIC	WATER SUPPLY	SC533
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	LEAD	AQUATIC LIFE	SC533
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	SELENIUM	AQUATIC LIFE	SC533
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC533
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC533
LOWER ARKANSAS RIVER BASIN	11030012	TURKEY CREEK NEAR ALTA MILLS	ZINC	AQUATIC LIFE	SC533
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	ARSENIC	WATER SUPPLY	SC534
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	DISSOLVED OXYGEN	AQUATIC LIFE	SC534

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	LEAD	AQUATIC LIFE	SC534
LOWER ARKANSAS RIVER BASIN	11030012	EMMA CREEK NEAR SEDGWICK	TOTAL PHOSPHORUS	AQUATIC LIFE	SC534
LOWER ARKANSAS RIVER BASIN	11030012	SAND CREEK NEAR SEDGWICK	TOTAL PHOSPHORUS	AQUATIC LIFE	SC535
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	ATRAZINE	AQUATIC LIFE	SC703
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	COPPER	AQUATIC LIFE	SC703
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	LEAD	AQUATIC LIFE	SC703
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC703
LOWER ARKANSAS RIVER BASIN	11030012	KISIWA CREEK NEAR HALSTEAD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC703
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	ATRAZINE	AQUATIC LIFE	SC705
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	COPPER	AQUATIC LIFE	SC705
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	DISSOLVED OXYGEN	AQUATIC LIFE	SC705
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	LEAD	AQUATIC LIFE	SC705
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC705
LOWER ARKANSAS RIVER BASIN	11030012	BLACK KETTLE CREEK NEAR HALSTEAD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC705
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	ATRAZINE	AQUATIC LIFE	SC728

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	MERCURY	FOOD PROCUREMENT	SC728
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	LEAD	AQUATIC LIFE	SC728
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC728
LOWER ARKANSAS RIVER BASIN	11030012	LITTLE ARKANSAS RIVER AT WICHITA	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC728
LOWER ARKANSAS RIVER BASIN	11030013	CHISHOLM CREEK PARK LAKE	EUTROPHICATION	AQUATIC LIFE	LM064601
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	LEAD	AQUATIC LIFE	SC218
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	PH	AQUATIC LIFE	SC218
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	TOTAL PHOSPHORUS	AQUATIC LIFE	SC218
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER NEAR ARKANSAS CITY	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC218
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	LEAD	AQUATIC LIFE	SC281
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	PCB	FOOD PROCUREMENT	SC281
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	TOTAL PHOSPHORUS	AQUATIC LIFE	SC281
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT DERBY	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC281
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT OXFORD	PH	AQUATIC LIFE	SC527

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT OXFORD	TOTAL PHOSPHORUS	AQUATIC LIFE	SC527
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT OXFORD	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC527
LOWER ARKANSAS RIVER BASIN	11030013	SLATE CREEK NEAR WELLINGTON	E. COLI	RECREATION	SC528
LOWER ARKANSAS RIVER BASIN	11030013	SLATE CREEK NEAR WELLINGTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC528
LOWER ARKANSAS RIVER BASIN	11030013	SLATE CREEK NEAR WELLINGTON	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC528
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	COPPER	AQUATIC LIFE	SC702
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	LEAD	AQUATIC LIFE	SC702
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC702
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK NEAR BELLE PLAINE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC702
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	ATRAZINE	AQUATIC LIFE	SC729
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	LEAD	AQUATIC LIFE	SC729
LOWER ARKANSAS RIVER BASIN	11030013	ARKANSAS RIVER AT WICHITA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC729
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK AT WICHITA	LEAD	AQUATIC LIFE	SC730
LOWER ARKANSAS RIVER BASIN	11030013	COWSKIN CREEK AT WICHITA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC730

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11030014	RED ROCK CREEK	ATRAZINE	AQUATIC LIFE	USGS0714 4730
LOWER ARKANSAS RIVER BASIN	11030015	TEXAS LAKE W.A.	DISSOLVED OXYGEN	AQUATIC LIFE	LM053001
LOWER ARKANSAS RIVER BASIN	11030015	PRATT CO. LAKE	PH	AQUATIC LIFE	LM064001
LOWER ARKANSAS RIVER BASIN	11030016	NINNESCAH RIVER NEAR BELLE PLAINE	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC280
WALNUT RIVER BASIN	11030017	AUGUSTA CITY LAKE	EUTROPHICATION	AQUATIC LIFE	LM040001
WALNUT RIVER BASIN	11030017	AUGUSTA SANTA FE LAKE	LEAD	AQUATIC LIFE	LM041601
WALNUT RIVER BASIN	11030017	WHITEWATER RIVER AT TOWANDA	ATRAZINE	AQUATIC LIFE	SC038
WALNUT RIVER BASIN	11030017	WHITEWATER RIVER AT TOWANDA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC038
WALNUT RIVER BASIN	11030017	WALNUT RIVER NEAR EL DORADO	TOTAL PHOSPHORUS	AQUATIC LIFE	SC279
WALNUT RIVER BASIN	11030018	WALNUT RIVER AT GORDON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC106
WALNUT RIVER BASIN	11030018	TIMBER CREEK NEAR WINFIELD	LEAD	AQUATIC LIFE	SC653
WALNUT RIVER BASIN	11030018	LITTLE WALNUT RIVER NEAR DOUGLAS	COPPER	AQUATIC LIFE	SC655
WALNUT RIVER BASIN	11030018	EIGHT MILE CREEK NEAR DOUGLAS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC704
WALNUT RIVER BASIN	11030018	FOUR MILE CREEK NEAR GORDON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC744
CIMARRON RIVER BASIN	11040002	POINT OF ROCKS LAKE (MOSS LAKE WEST)	EUTROPHICATION	AQUATIC LIFE	LM060501
CIMARRON RIVER BASIN	11040002	POINT OF ROCKS LAKE (MOSS LAKE WEST)	FLUORIDE	WATER SUPPLY	LM060501

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
CIMARRON RIVER BASIN	11040002	POINT OF ROCKS LAKE (MOSS LAKE WEST)	SULFATE	WATER SUPPLY	LM060501
CIMARRON RIVER BASIN	11040006	CIMARRON RIVER NEAR FORGAN, OKLAHOMA	SELENIUM	AQUATIC LIFE	SC222
CIMARRON RIVER BASIN	11040006	CIMARRON RIVER NEAR FORGAN, OKLAHOMA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC222
CIMARRON RIVER BASIN	11040007	LAKE MEADE STATE PARK	FLUORIDE	WATER SUPPLY	LM010601
CIMARRON RIVER BASIN	11040007	CROOKED CREEK NEAR ENGLEWOOD	FLUORIDE	WATER SUPPLY	SC600
CIMARRON RIVER BASIN	11040008	LAKE COLDWATER	EUTROPHICATION	AQUATIC LIFE	LM042601
CIMARRON RIVER BASIN	11040008	ST. JACOBS WELL (BIG BASIN W.A.)	FLUORIDE	WATER SUPPLY	LM060001
CIMARRON RIVER BASIN	11040008	BLUFF CREEK NEAR PROTECTION	CHLORIDE	WATER SUPPLY	SC593
CIMARRON RIVER BASIN	11040008	DAY CREEK NEAR SITKA	DISSOLVED OXYGEN	AQUATIC LIFE	SC701
CIMARRON RIVER BASIN	11040008	DAY CREEK NEAR SITKA	SULFATE	WATER SUPPLY	SC701
CIMARRON RIVER BASIN	11040008	BIG SANDY CREEK NEAR ASHLAND	FLUORIDE	WATER SUPPLY	SC738
LOWER ARKANSAS RIVER BASIN	11060001	COWLEY CO. SFL	EUTROPHICATION	AQUATIC LIFE	LM013401
LOWER ARKANSAS RIVER BASIN	11060002	SALT FORK ARKANSAS RIVER NEAR HARDTNER	TEMPERATURE	AQUATIC LIFE	SC591
LOWER ARKANSAS RIVER BASIN	11060002	MULE CREEK NEAR AETNA	TEMPERATURE	AQUATIC LIFE	SC622
LOWER ARKANSAS RIVER BASIN	11060003	BARBER CO. SFL	SULFATE	WATER SUPPLY	LM013101
LOWER ARKANSAS RIVER BASIN	11060003	MEDICINE LODGE RIVER NEAR KIOWA	TEMPERATURE	AQUATIC LIFE	SC220

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
LOWER ARKANSAS RIVER BASIN	11060005	ISABEL W.A.	COPPER	AQUATIC LIFE	LM014301
LOWER ARKANSAS RIVER BASIN	11060005	ISABEL W.A.	DISSOLVED OXYGEN	AQUATIC LIFE	LM014301
LOWER ARKANSAS RIVER BASIN	11060005	CHIKASKIA RIVER NEAR CORBIN	COPPER	AQUATIC LIFE	SC529
LOWER ARKANSAS RIVER BASIN	11060005	CHIKASKIA RIVER NEAR CORBIN	E. COLI	RECREATION	SC529
LOWER ARKANSAS RIVER BASIN	11060005	CHIKASKIA RIVER NEAR CORBIN	LEAD	AQUATIC LIFE	SC529
LOWER ARKANSAS RIVER BASIN	11060005	BLUFF CREEK NEAR BLUFF CITY	TOTAL PHOSPHORUS	AQUATIC LIFE	SC618
LOWER ARKANSAS RIVER BASIN	11060005	SHOOFLY CREEK NEAR HUNNEWELL	TOTAL PHOSPHORUS	AQUATIC LIFE	SC663
VERDIGRIS RIVER BASIN	11070101	WOODSON W.A.	SILTATION	WATER SUPPLY	LM011841
VERDIGRIS RIVER BASIN	11070101	VERDIGRIS RIVER NEAR VIRGIL	E. COLI	RECREATION	SC289
VERDIGRIS RIVER BASIN	11070103	PUMPKIN CREEK NEAR COFFEYVILLE	COPPER	AQUATIC LIFE	SC606
VERDIGRIS RIVER BASIN	11070103	BIG HILL CREEK NEAR AVIAN	COPPER	AQUATIC LIFE	SC607
VERDIGRIS RIVER BASIN	11070103	BIG HILL CREEK NEAR AVIAN	LEAD	AQUATIC LIFE	SC607
VERDIGRIS RIVER BASIN	11070103	ONION CREEK NEAR COFFEYVILLE	COPPER	AQUATIC LIFE	SC608
VERDIGRIS RIVER BASIN	11070103	ONION CREEK NEAR COFFEYVILLE	ZINC	AQUATIC LIFE	SC608
VERDIGRIS RIVER BASIN	11070104	POLK DANIELS LAKE (ELK CO. SFL)	EUTROPHICATION	AQUATIC LIFE	LM012701
VERDIGRIS RIVER BASIN	11070106	MIDDLE CANEY CREEK NEAR SEDAN	DISSOLVED OXYGEN	AQUATIC LIFE	SC694

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
NEOSHO RIVER BASIN	11070201	FLINT HILLS N.W.R.	SILTATION	WATER SUPPLY	LM072401
NEOSHO RIVER BASIN	11070201	NEOSHO RIVER AT NEOSHO RAPIDS	BIOLOGY	AQUATIC LIFE	SC273
NEOSHO RIVER BASIN	11070201	NEOSHO RIVER AT NEOSHO RAPIDS	TOTAL PHOSPHORUS	AQUATIC LIFE	SC273
NEOSHO RIVER BASIN	11070201	ROCK CREEK NEAR DUNLAP	DISSOLVED OXYGEN	AQUATIC LIFE	SC629
NEOSHO RIVER BASIN	11070201	FOUR MILE CREEK NEAR COUNCIL GROVE	ZINC	AQUATIC LIFE	SC630
NEOSHO RIVER BASIN	11070201	MUNKERS CREEK NEAR COUNCIL GROVE	DISSOLVED OXYGEN	AQUATIC LIFE	SC631
NEOSHO RIVER BASIN	11070201	LAIRDS CREEK NEAR KELSO	ZINC	AQUATIC LIFE	SC632
NEOSHO RIVER BASIN	11070201	NEOSHO RIVER NEAR PARKERVILLE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC637
NEOSHO RIVER BASIN	11070202	CEDAR CREEK NEAR CEDAR POINT	COPPER	AQUATIC LIFE	SC583
NEOSHO RIVER BASIN	11070202	CEDAR CREEK NEAR CEDAR POINT	ZINC	AQUATIC LIFE	SC583
NEOSHO RIVER BASIN	11070202	SOUTH COTTONWOOD RIVER NEAR CANADA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC635
NEOSHO RIVER BASIN	11070202	MUD CREEK NEAR MARION	ATRAZINE	AQUATIC LIFE	SC691
NEOSHO RIVER BASIN	11070202	MUD CREEK NEAR MARION	SULFATE	WATER SUPPLY	SC691
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR EMPORIA	BIOLOGY	AQUATIC LIFE	SC274
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR EMPORIA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC274
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR PLYMOUTH	TOTAL SUSPENDED SOLIDS	AQUATIC LIFE	SC275
NEOSHO RIVER BASIN	11070203	COTTONWOOD RIVER NEAR ELMDALE	ATRAZINE	AQUATIC LIFE	SC627

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
NEOSHO RIVER BASIN	11070203	BLOODY CREEK NEAR SAFFORDVILLE	SULFATE	WATER SUPPLY	SC689
NEOSHO RIVER BASIN	11070204	NEOSHO RIVER NEAR CHANUTE	LEAD	AQUATIC LIFE	SC560
NEOSHO RIVER BASIN	11070204	NEOSHO RIVER NEAR CHANUTE	ZINC	AQUATIC LIFE	SC560
NEOSHO RIVER BASIN	11070204	DEER CREEK NEAR IOLA	ZINC	AQUATIC LIFE	SC609
NEOSHO RIVER BASIN	11070204	OWL CREEK NEAR HUMBOLDT	LEAD	AQUATIC LIFE	SC610
NEOSHO RIVER BASIN	11070204	OWL CREEK NEAR HUMBOLDT	ZINC	AQUATIC LIFE	SC610
NEOSHO RIVER BASIN	11070204	BIG CREEK NEAR CHANUTE	DISSOLVED OXYGEN	AQUATIC LIFE	SC611
NEOSHO RIVER BASIN	11070204	TURKEY CREEK NEAR LE ROY	COPPER	AQUATIC LIFE	SC614
NEOSHO RIVER BASIN	11070204	LONG CREEK NEAR LE ROY	ATRAZINE	AQUATIC LIFE	SC695
NEOSHO RIVER BASIN	11070204	LONG CREEK NEAR LE ROY	DISSOLVED OXYGEN	AQUATIC LIFE	SC695
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 19	EUTROPHICATION	AQUATIC LIFE	LM036501
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 22	PERCHLORATE	FOOD PROCUREMENT	LM036801
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 24	EUTROPHICATION	AQUATIC LIFE	LM037001
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 25	EUTROPHICATION	AQUATIC LIFE	LM037101
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 26	EUTROPHICATION	AQUATIC LIFE	LM037201
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 31	EUTROPHICATION	AQUATIC LIFE	LM037701
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 34	EUTROPHICATION	AQUATIC LIFE	LM038001
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 35	EUTROPHICATION	AQUATIC LIFE	LM038101
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 36	EUTROPHICATION	AQUATIC LIFE	LM038201
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 40	EUTROPHICATION	AQUATIC LIFE	LM038601
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE 41	EUTROPHICATION	AQUATIC LIFE	LM038701
NEOSHO RIVER BASIN	11070205	MINED LAND LAKE W.A.	SILTATION	WATER SUPPLY	LM038841
NEOSHO RIVER BASIN	11070205	PARSONS LAKE	LEAD	AQUATIC LIFE	LM041401
NEOSHO RIVER BASIN	11070205	NEOSHO W.A.	COPPER	AQUATIC LIFE	LM053401

Basin	HUC8	Station Name	Pollutant	Impaired Use	Station
NEOSHO RIVER BASIN	11070205	LABETTE CREEK NEAR LABETTE	TOTAL PHOSPHORUS	AQUATIC LIFE	SC564
NEOSHO RIVER BASIN	11070205	LIGHTNING CREEK NEAR OSWEGO	ATRAZINE	AQUATIC LIFE	SC565
NEOSHO RIVER BASIN	11070205	LIGHTNING CREEK NEAR OSWEGO	TEMPERATURE	AQUATIC LIFE	SC565
NEOSHO RIVER BASIN	11070205	CHERRY CREEK NEAR FAULKNER	SULFATE	WATER SUPPLY	SC605
NEOSHO RIVER BASIN	11070205	CANVILLE CREEK NEAR SHAW	COPPER	AQUATIC LIFE	SC612
NEOSHO RIVER BASIN	11070207	MINED LAND LAKE 01	EUTROPHICATION	AQUATIC LIFE	LM035101
NEOSHO RIVER BASIN	11070207	MINED LAND LAKE 06	EUTROPHICATION	AQUATIC LIFE	LM047601
NEOSHO RIVER BASIN	11070207	TURKEY CREEK NEAR JOPLIN, MISSOURI	DISSOLVED OXYGEN	AQUATIC LIFE	SC211
NEOSHO RIVER BASIN	11070207	TURKEY CREEK NEAR JOPLIN, MISSOURI	TOTAL PHOSPHORUS	AQUATIC LIFE	SC211
NEOSHO RIVER BASIN	11070207	SHOAL CREEK NEAR GALENA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC212
NEOSHO RIVER BASIN	11070207	COW CREEK NEAR LAWTON	TOTAL PHOSPHORUS	AQUATIC LIFE	SC567
NEOSHO RIVER BASIN	11070207	SHORT CREEK NEAR GALENA	FLUORIDE	WATER SUPPLY	SC570
NEOSHO RIVER BASIN	11070207	SHORT CREEK NEAR GALENA	SELENIUM	AQUATIC LIFE	SC570
NEOSHO RIVER BASIN	11070207	SHORT CREEK NEAR GALENA	TOTAL PHOSPHORUS	AQUATIC LIFE	SC570

Attachment 3. Look-up Table for Individual Segments Comprising the Watersheds on the Kansas 2010 303(d) List.

Sample Station	Segment	Water Body Name	Basin Name
LM010601		LAKE MEADE STATE PARK	CIMARRON RIVER
LM010901		WASHINGTON CO. SFL	KANSAS- LOWER REPUBLICAN RIVER
LM010941		WASHINGTON W.A.	KANSAS- LOWER REPUBLICAN RIVER
LM011201		LAKE SCOTT STATE PARK	SMOKY - SALINE RIVER
LM011301		DOUGLAS CO. SFL	KANSAS- LOWER REPUBLICAN RIVER
LM011501		SABETHA CITY LAKE	MISSOURI RIVER
LM011841		WOODSON W.A.	VERDIGRIS RIVER
LM012001		WEBSTER LAKE	SOLOMON RIVER
LM012001	4	SOLOMON R, S FK	SOLOMON RIVER
LM012001	817	SPRING CR	SOLOMON RIVER
LM012201		LAKE SHAWNEE	KANSAS- LOWER REPUBLICAN RIVER
LM012301		LEAVENWORTH CO. SFL	KANSAS- LOWER REPUBLICAN RIVER
LM012601		ATCHISON CO. SFL	MISSOURI RIVER
LM012701		POLK DANIELS LAKE (ELK CO. SFL)	VERDIGRIS RIVER
LM012801		JEWELL CO. SFL	SOLOMON RIVER
LM012901		POTTAWATOMIE CO. SFL #1	KANSAS- LOWER REPUBLICAN RIVER
LM013101		BARBER CO. SFL	LOWER ARKANSAS RIVER
LM013401		COWLEY CO. SFL	LOWER ARKANSAS RIVER
LM013601		MISSION LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM014301		ISABEL W.A.	LOWER ARKANSAS RIVER
LM014401		BAKER WETLANDS	KANSAS- LOWER REPUBLICAN RIVER
LM015001		LOVEWELL LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM015001	1301	BIG TIMBER CR	KANSAS- LOWER REPUBLICAN RIVER
LM015001	45	WHITE ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
LM015001	71	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
LM015001	73	NORWAY CR	KANSAS- LOWER REPUBLICAN RIVER
LM015001	74	TAYLOR CR	KANSAS- LOWER REPUBLICAN RIVER
LM016101		HAMILTON CO. SFL	UPPER ARKANSAS RIVER
LM016141		HAMILTON W.A.	UPPER ARKANSAS RIVER
LM019001		MILFORD LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM019001	1477	RUSH CR	KANSAS- LOWER REPUBLICAN RIVER
LM019001	6	TIMBER CR	KANSAS- LOWER REPUBLICAN RIVER
LM019001	7	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
LM029001		PERRY LAKE	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
LM029001	12	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
LM029001	13	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
LM029001	32	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	34	ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	46	CEDAR CR, NORTH	KANSAS- LOWER REPUBLICAN RIVER
LM029001	50	COAL CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	51	WALNUT CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	52	TICK CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	53	ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	54	BRUSH CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	55	HONEY CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	56	CLAYWELL CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	7	SLOUGH CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	8	BURR OAK CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	805	LITTLE SLOUGH CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	9	SLOUGH CR	KANSAS- LOWER REPUBLICAN RIVER
LM029001	9032	CEDAR CR, SOUTH	KANSAS- LOWER REPUBLICAN RIVER
LM029041		PERRY W.A. WETLAND	KANSAS- LOWER REPUBLICAN RIVER
LM035101		MINED LAND LAKE 01	NEOSHO RIVER
LM036501		MINED LAND LAKE 19	NEOSHO RIVER
LM036801		MINED LAND LAKE 22	NEOSHO RIVER
LM037001		MINED LAND LAKE 24	NEOSHO RIVER
LM037101		MINED LAND LAKE 25	NEOSHO RIVER
LM037201		MINED LAND LAKE 26	NEOSHO RIVER
LM037701		MINED LAND LAKE 31	NEOSHO RIVER
LM038001		MINED LAND LAKE 34	NEOSHO RIVER
LM038101		MINED LAND LAKE 35	NEOSHO RIVER
LM038201		MINED LAND LAKE 36	NEOSHO RIVER
LM038601		MINED LAND LAKE 40	NEOSHO RIVER
LM038701		MINED LAND LAKE 41	NEOSHO RIVER
LM038841		MINED LAND LAKE WA	NEOSHO RIVER
LM039801		LAKE WARNOCK (ATCHISON CITY LAKE)	MISSOURI RIVER
LM040001		AUGUSTA CITY LAKE	WALNUT RIVER
LM040701		CEDAR CREEK LAKE	MARAIS DES CYGNES RIVER
LM041401		PARSONS LAKE	NEOSHO RIVER
LM041601		AUGUSTA SANTA FE LAKE	WALNUT RIVER
LM042601		LAKE COLDWATER	CIMARRON RIVER

Sample Station	Segment	Water Body Name	Basin Name
LM044201		PLEASANTON RESERVOIR	MARAIS DES CYGNES RIVER
LM045201		ROCK CREEK LAKE	MARAIS DES CYGNES RIVER
LM046801		RICHMOND CITY LAKE	MARAIS DES CYGNES RIVER
LM047201		HERINGTON RESERVOIR	SMOKY - SALINE RIVER
LM047601		MINED LAND LAKE 06	NEOSHO RIVER
LM050101		TOPEKA PUBLIC GOLF COURSE LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM050201		QUIVIRA LITTLE SALT MARSH	LOWER ARKANSAS RIVER
LM050401		CHEYENNE BOTTOMS	LOWER ARKANSAS RIVER
LM050401	15	BLOOD CR	LOWER ARKANSAS RIVER
LM050401	7	LITTLE CHEYENNE CR	LOWER ARKANSAS RIVER
LM050601		QUIVIRA BIG SALT MARSH	LOWER ARKANSAS RIVER
LM051201		STROWBRIDGE RESERVOIR	KANSAS- LOWER REPUBLICAN RIVER
LM052401		GOODMAN SFL	UPPER ARKANSAS RIVER
LM053001		TEXAS LAKE W.A.	LOWER ARKANSAS RIVER
LM053201		MARAIS DES CYGNES W.A.	MARAIS DES CYGNES RIVER
LM053401		NEOSHO W.A.	NEOSHO RIVER
LM053601		CONCANNON SFL	UPPER ARKANSAS RIVER
LM060001		ST. JACOBS WELL (BIG BASIN W.A.)	CIMARRON RIVER
LM060501		POINT OF ROCKS LAKE (MOSS LAKE WEST)	CIMARRON RIVER
LM060601		ATCHISON CO. PARK LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM061001		ELKHORN LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM061501		NEBO SFL	KANSAS- LOWER REPUBLICAN RIVER
LM062501		ROSE'S LAKE	KANSAS- LOWER REPUBLICAN RIVER
LM064001		PRATT CO. LAKE	LOWER ARKANSAS RIVER
LM064601		CHISHOLM CREEK PARK LAKE	LOWER ARKANSAS RIVER
LM066901		WESTPHALIA LAKE	MARAIS DES CYGNES RIVER
LM067801		JERRY'S LAKE	MISSOURI RIVER
LM069401		SHERIDAN CO. SFL	SOLOMON RIVER
LM070901		HAIN SFL	UPPER ARKANSAS RIVER
LM071101		LAKE CHARLES	UPPER ARKANSAS RIVER
LM071501		MEMORIAL PARK LAKE	UPPER ARKANSAS RIVER
LM072401		FLINT HILLS N.W.R.	NEOSHO RIVER

Sample Station	Segment	Water Body Name	Basin Name
LM073501		SPRING HILL CITY LAKE	MARAIS DES CYGNES RIVER
LM073901		JETMORE LAKE	UPPER ARKANSAS RIVER
NPDES24821	29	SALT CR	MARAIS DES CYGNES RIVER
NPDES55492	77	TURKEY CR	KANSAS- LOWER REPUBLICAN RIVER
SB376	97	HALFDAY CR	KANSAS- LOWER REPUBLICAN RIVER
SC007	15	SMOKY HILL R	SMOKY - SALINE RIVER
SC007	16	SMOKY HILL R	SMOKY - SALINE RIVER
SC007	18	SMOKY HILL R	SMOKY - SALINE RIVER
SC007	19	SMOKY HILL R	SMOKY - SALINE RIVER
SC007	20	UNNAMED STREAM	SMOKY - SALINE RIVER
SC007	21	SMOKY HILL R	SMOKY - SALINE RIVER
SC007	24	BIG TIMBER CR	SMOKY - SALINE RIVER
SC007	25	BIG TIMBER CR	SMOKY - SALINE RIVER
SC007	27	BIG TIMBER CR	SMOKY - SALINE RIVER
SC007	28	UNNAMED STREAM	SMOKY - SALINE RIVER
SC007	29	BUCK CR	SMOKY - SALINE RIVER
SC007	30	EAGLE CR	SMOKY - SALINE RIVER
SC007	43	SHELTER CR	SMOKY - SALINE RIVER
SC007	1	BIG CR	SMOKY - SALINE RIVER
SC007	2	WALKER CR	SMOKY - SALINE RIVER
SC007	3	BIG CR	SMOKY - SALINE RIVER
SC007	5	BIG CR	SMOKY - SALINE RIVER
SC014	15	SOLOMON R, N FK	SOLOMON RIVER
SC014	16	CEDAR CR	SOLOMON RIVER
SC014	17	CEDAR CR, EAST	SOLOMON RIVER
SC014	18	CEDAR CR	SOLOMON RIVER
SC014	19	CEDAR CR, MIDDLE	SOLOMON RIVER
SC014	20	CEDAR CR, WEST	SOLOMON RIVER
SC014	21	SOLOMON R, N FK	SOLOMON RIVER
SC014	22	SOLOMON R, N FK	SOLOMON RIVER
SC014	37	CEDAR CR, EAST	SOLOMON RIVER
SC014	41	GLEN ROCK CR	SOLOMON RIVER
SC014	44	LAWRENCE CR	SOLOMON RIVER
SC014	7	SOLOMON R, N FK	SOLOMON RIVER
SC014	8	SPRING CR	SOLOMON RIVER
SC014	9	SOLOMON R, N FK	SOLOMON RIVER
SC038	18	WHITEWATER R	WALNUT RIVER
SC038	19	WHITEWATER R	WALNUT RIVER
SC038	20	FOURMILE CR	WALNUT RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC038	21	WHITEWATER R	WALNUT RIVER
SC038	22	WHITEWATER R, E BR	WALNUT RIVER
SC038	23	WHITEWATER R	WALNUT RIVER
SC038	24	WHITEWATER R, W BR	WALNUT RIVER
SC038	25	WHITEWATER R, W BR	WALNUT RIVER
SC038	26	WILDCAT CR	WALNUT RIVER
SC038	28	WILDCAT CR, WEST	WALNUT RIVER
SC038	29	SAND CR	WALNUT RIVER
SC038	30	GYPSUM CR	WALNUT RIVER
SC038	31	WHITEWATER CR, E BR	WALNUT RIVER
SC038	32	DRY CR	WALNUT RIVER
SC038	33	HENRY CR	WALNUT RIVER
SC038	34	WHITEWATER CR	WALNUT RIVER
SC038	35	PRAIRIE CR	WALNUT RIVER
SC038	37	ROCK CR	WALNUT RIVER
SC038	44	WALNUT CR	WALNUT RIVER
SC101	87	JAMES CR	KANSAS- LOWER REPUBLICAN RIVER
SC101	9	SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC101	9009	SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC101	92	DUTCH CR	KANSAS- LOWER REPUBLICAN RIVER
SC106	17	WHITEWATER R	WALNUT RIVER
SC106	18	WHITEWATER R	WALNUT RIVER
SC106	2	WALNUT R	WALNUT RIVER
SC106	27	DRY CR	WALNUT RIVER
SC106	36	BADGER CR	WALNUT RIVER
SC106	40	SUTTON CR	WALNUT RIVER
SC106	43	ELM CR	WALNUT RIVER
SC106	14	WALNUT R	WALNUT RIVER
SC201	240	UNNAMED STREAM	MISSOURI RIVER
SC201	53	WOLF R	MISSOURI RIVER
SC201	54	WOLF R	MISSOURI RIVER
SC201	55	UNNAMED STREAM	MISSOURI RIVER
SC201	56	WOLF R	MISSOURI RIVER
SC201	57	WOLF R, S FK	MISSOURI RIVER
SC201	66	WOLF R, N FK	MISSOURI RIVER
SC201	67	WOLF R, MIDDLE FK	MISSOURI RIVER
SC201	68	HALLING CR	MISSOURI RIVER
SC201	69	RITTENHOUSE BRANCH	MISSOURI RIVER
SC201	70	COLD RYAN BRANCH	MISSOURI RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC201	71	COON CR	MISSOURI RIVER
SC201	72	STRIKER BRANCH	MISSOURI RIVER
SC203	1	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC203	1154	PIPER CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	1164	MISSION CR, WEST	KANSAS- LOWER REPUBLICAN RIVER
SC203	1175	BRENNER HEIGHTS CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	1178	MATTOON CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	2	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC203	3	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC203	373	BARBER CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	379	TOOLEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	38	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	383	CLEAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	39	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	406	HAYS CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	53	WOLF CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	55	MUNCIE CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	59	LITTLE KAW CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	61	MISSION CR, EAST	KANSAS- LOWER REPUBLICAN RIVER
SC203	62	LITTLE TURKEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	74	CAMP CR	KANSAS- LOWER REPUBLICAN RIVER
SC203	77	TURKEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC204	32	INDIAN CR	MISSOURI RIVER
SC204	53	TOMAHAWK CR	MISSOURI RIVER
SC205	1102	WOLF CR	MISSOURI RIVER
SC205	33	BLUE R	MISSOURI RIVER
SC205	56	CAMP BRANCH	MISSOURI RIVER
SC205	57	COFFEE CR	MISSOURI RIVER
SC206	11	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC206	12	MIDDLE CR	MARAIS DES CYGNES RIVER
SC206	15	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC206	16	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC206	30	MIDDLE CR	MARAIS DES CYGNES RIVER
SC206	35	MOUND CR	MARAIS DES CYGNES RIVER
SC206	37	HUSHPUCKNEY CR	MARAIS DES CYGNES RIVER
SC206	40	ELM CR	MARAIS DES CYGNES RIVER
SC206	5	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC206	53	ELM BRANCH	MARAIS DES CYGNES RIVER
SC206	6	SUGAR CR, NORTH	MARAIS DES CYGNES RIVER
SC207	10	LOST CR	MARAIS DES CYGNES RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC207	11	ELK CR	MARAIS DES CYGNES RIVER
SC207	13	LABERDIE CR, EAST	MARAIS DES CYGNES RIVER
SC207	202	IRISH CR	MARAIS DES CYGNES RIVER
SC207	220	LITTLE OSAGE R, N FK	MARAIS DES CYGNES RIVER
SC207	249	LITTLE OSAGE R, S FK	MARAIS DES CYGNES RIVER
SC207	3	LITTLE OSAGE R	MARAIS DES CYGNES RIVER
SC207	36	LITTLE OSAGE R, MIDDLE FK	MARAIS DES CYGNES RIVER
SC207	5	LIMESTONE CR	MARAIS DES CYGNES RIVER
SC207	6	REAGAN BRANCH	MARAIS DES CYGNES RIVER
SC207	7	CLEVER CR	MARAIS DES CYGNES RIVER
SC207	8	FISH CR	MARAIS DES CYGNES RIVER
SC207	9	OWL CR	MARAIS DES CYGNES RIVER
SC211	18	TURKEY CR	NEOSHO RIVER
SC212	2	SHOAL CR	NEOSHO RIVER
SC212	886	UNNAMED STREAM	NEOSHO RIVER
SC218	1	ARKANSAS R	LOWER ARKANSAS RIVER
SC218	17	SLATE CR	LOWER ARKANSAS RIVER
SC218	19	SPRING CR	LOWER ARKANSAS RIVER
SC218	2	ARKANSAS R	LOWER ARKANSAS RIVER
SC218	20	NEGRO CR	LOWER ARKANSAS RIVER
SC218	21	SPRING CR	LOWER ARKANSAS RIVER
SC218	22	SALT CR	LOWER ARKANSAS RIVER
SC218	23	LOST CR	LOWER ARKANSAS RIVER
SC218	25	ANTELOPE CR	LOWER ARKANSAS RIVER
SC218	32	WINSER CR	LOWER ARKANSAS RIVER
SC218	33	BEAVER CR	LOWER ARKANSAS RIVER
SC218	34	SPRING CR	LOWER ARKANSAS RIVER
SC220	2	MEDICINE LODGE R	LOWER ARKANSAS RIVER
SC220	20	CEDAR CR	LOWER ARKANSAS RIVER
SC220	22	ANTELOPE CR	LOWER ARKANSAS RIVER
SC220	23	WILSON SLOUGH	LOWER ARKANSAS RIVER
SC220	6	MEDICINE LODGE R	LOWER ARKANSAS RIVER
SC222	1	CIMARRON R	CIMARRON RIVER
SC222	2	CIMARRON R	CIMARRON RIVER
SC222	9002	CIMARRON R	CIMARRON RIVER
SC223	9	ARKANSAS R	UPPER ARKANSAS RIVER
SC224	1	SMOKY HILL R	SMOKY - SALINE RIVER
SC224	17	EAGLETAIL CR	SMOKY - SALINE RIVER
SC224	18	LAKE CR, S FK	SMOKY - SALINE RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC224	19	ROSE CR	SMOKY - SALINE RIVER
SC224	2	LAKE CR	SMOKY - SALINE RIVER
SC224	20	COON CR	SMOKY - SALINE RIVER
SC224	21	POND CR	SMOKY - SALINE RIVER
SC224	311	CAPPER DRAW	SMOKY - SALINE RIVER
SC224	5	GOOSE CR	SMOKY - SALINE RIVER
SC224	1	SMOKY HILL R, N FK	SMOKY - SALINE RIVER
SC224	3	SMOKY HILL R, N FK	SMOKY - SALINE RIVER
SC224	21	SMOKY HILL R	SMOKY - SALINE RIVER
SC224	23	SIX MILE CR	SMOKY - SALINE RIVER
SC224	24	SMOKY HILL R	SMOKY - SALINE RIVER
SC224	1	LADDER CR	SMOKY - SALINE RIVER
SC224	12	LADDER CR, SOUTH	SMOKY - SALINE RIVER
SC224	2	TWIN BUTTE CR	SMOKY - SALINE RIVER
SC224	4	CHALK CR	SMOKY - SALINE RIVER
SC224	5	LADDER CR	SMOKY - SALINE RIVER
SC226	1	ARIKAREE R	UPPER REPUBLICAN RIVER
SC228	1	BEAVER CR	UPPER REPUBLICAN RIVER
SC228	9	BEAVER CR, SOUTH	UPPER REPUBLICAN RIVER
SC228	1	LITTLE BEAVER CR	UPPER REPUBLICAN RIVER
SC228	2	BEAVER CR, NORTH	UPPER REPUBLICAN RIVER
SC228	2	BEAVER CR	UPPER REPUBLICAN RIVER
SC229	2	SAPPA CR, N FK	UPPER REPUBLICAN RIVER
SC229	11	WALNUT CR	UPPER REPUBLICAN RIVER
SC229	12	SQUAW BRANCH	UPPER REPUBLICAN RIVER
SC229	13	BOY CR	UPPER REPUBLICAN RIVER
SC229	15	COTTON CR	UPPER REPUBLICAN RIVER
SC229	16	DUTCH CR	UPPER REPUBLICAN RIVER
SC229	17	JONES CR	UPPER REPUBLICAN RIVER
SC229	3	SAPPA CR	UPPER REPUBLICAN RIVER
SC229	4	SAPPA CR	UPPER REPUBLICAN RIVER
SC229	5	SAPPA CR, LONG BRANCH	UPPER REPUBLICAN RIVER
SC229	9	SPRING BRANCH	UPPER REPUBLICAN RIVER
SC230	15	SPRING CR	UPPER REPUBLICAN RIVER
SC230	18	HORSE CR	UPPER REPUBLICAN RIVER
SC230	2	PRAIRIE DOG CR	UPPER REPUBLICAN RIVER
SC230	21	BUFFALO CR	UPPER REPUBLICAN RIVER
SC230	4	PRAIRIE DOG CR	UPPER REPUBLICAN RIVER
SC231	2	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC231	40	WALNUT CR	KANSAS- LOWER REPUBLICAN RIVER
SC231	59	BUFFALO CR	KANSAS- LOWER REPUBLICAN RIVER
SC231	61	LOUISA CR	KANSAS- LOWER REPUBLICAN RIVER
SC231	63	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC231	75	OAK CR	KANSAS- LOWER REPUBLICAN RIVER
SC231	77	CROSBY CR	KANSAS- LOWER REPUBLICAN RIVER
SC232	41	DRY CR	KANSAS- LOWER REPUBLICAN RIVER
SC232	24	HUMPHREY BRANCH	KANSAS- LOWER REPUBLICAN RIVER
SC232	28	SILVER CR	KANSAS- LOWER REPUBLICAN RIVER
SC232	4	LITTLE BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC232	49	SCHOOL CR	KANSAS- LOWER REPUBLICAN RIVER
SC233	21	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC233	22	MISSION CR	KANSAS- LOWER REPUBLICAN RIVER
SC233	42	MURDOCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC234	15	BIG NEMAHA R, S FK	MISSOURI RIVER
SC234	16	BIG NEMAHA R, S FK	MISSOURI RIVER
SC234	166	HARRIS CR	MISSOURI RIVER
SC234	18	DEER CR	MISSOURI RIVER
SC234	23	WILDCAT CR	MISSOURI RIVER
SC234	25	WOLF PEN CR	MISSOURI RIVER
SC234	28	FISHER CR	MISSOURI RIVER
SC234	29	TENNESSEE CR	MISSOURI RIVER
SC234	3	BIG NEMAHA R, S FK	MISSOURI RIVER
SC238	106	SHUNGANUNGA CR, S BR	KANSAS- LOWER REPUBLICAN RIVER
SC238	39	SHUNGANUNGA CR	KANSAS- LOWER REPUBLICAN RIVER
SC238	40	SHUNGANUNGA CR	KANSAS- LOWER REPUBLICAN RIVER
SC238	41	DEER CR	KANSAS- LOWER REPUBLICAN RIVER
SC239	5	SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC239	6	LITTLE SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC239	7	LITTLE SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC239	8	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC239	9	SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC239	91	WALNUT CR	KANSAS- LOWER REPUBLICAN RIVER
SC239	96	MESSHOSS CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	17	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC240	18	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC240	19	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	20	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC240	21	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC240	36	DEER CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	38	SCOTCH CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	39	LILY CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	40	BOMMER CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	43	HOP CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	44	DUTCH CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	45	SHELL CR	KANSAS- LOWER REPUBLICAN RIVER
SC240	1	LITTLE BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC240	45	FAWN CR	KANSAS- LOWER REPUBLICAN RIVER
SC246	10	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC246	14	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC246	19	HORSE CR	LOWER ARKANSAS RIVER
SC246	20	LONE TREE CR	LOWER ARKANSAS RIVER
SC246	21	SALT CR	LOWER ARKANSAS RIVER
SC246	22	DRY CR	LOWER ARKANSAS RIVER
SC246	23	SAND CR	LOWER ARKANSAS RIVER
SC251	39	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC251	78	LITTLE MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC252	38	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC252	76	LITTLE CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC253	37	KILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC253	437	HANSON CR	KANSAS- LOWER REPUBLICAN RIVER
SC253	452	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC253	75	SPOON CR	KANSAS- LOWER REPUBLICAN RIVER
SC254	18	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC254	3	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC254	4	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC255	19	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC255	20	MUD CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	21	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC255	22	BUCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	23	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC255	50	PLUM CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	56	OAKLEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	57	STONE HOUSE CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	69	BALDWIN CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	73	KENT CR	KANSAS- LOWER REPUBLICAN RIVER
SC255	830	STONE HOUSE CR, WEST	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC255	9057	STONE HOUSE CR, EAST	KANSAS- LOWER REPUBLICAN RIVER
SC257	1	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC257	10	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC257	100	VASSAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	101	POST CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	102	BLACKSMITH CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	103	ELM CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	104	WHETSTONE CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	105	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	107	TECUMSEH CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	11	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC257	1365	INDIAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	1367	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC257	1389	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC257	2	MUDDY CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	3	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC257	34	MISSION CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	39	SHUNGANUNGA CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	394	STINSON CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	4	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC257	5	SOLDIER CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	97	HALFDAY CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	99	LITTLE MUDDY CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	1	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC257	57	LITTLE WILD HORSE CR	KANSAS- LOWER REPUBLICAN RIVER
SC257	23	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC259	11	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC259	12	CROSS CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	1223	RILEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	1229	DEEP CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	13	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC259	14	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC259	15	VERMILLION CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	16	VERMILLION CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	24	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC259	60	LOST CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	63	BOURBONAIS CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	68	WELLS CR	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC259	69	DOYLE CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	71	TURKEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC259	95	SNAKE CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	1	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC260	3	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC260	4	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC260	5	SEVENMILE CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	24	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC260	25	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC260	26	DEEP CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	64	BLACKJACK CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	65	SAND CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	66	EMMONS CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	67	ANTELOPE CR	KANSAS- LOWER REPUBLICAN RIVER
SC260	1	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC260	2	BIG BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC260	68	PHIEL CR	KANSAS- LOWER REPUBLICAN RIVER
SC264	1	SMOKY HILL R	SMOKY - SALINE RIVER
SC264	2	SMOKY HILL R	SMOKY - SALINE RIVER
SC264	31	LYON CR	SMOKY - SALINE RIVER
SC264	41	LONE TREE CR	SMOKY - SALINE RIVER
SC264	42	OTTER CR	SMOKY - SALINE RIVER
SC264	6	SMOKY HILL R	SMOKY - SALINE RIVER
SC265	10	SMOKY HILL R	SMOKY - SALINE RIVER
SC265	11	SMOKY HILL R	SMOKY - SALINE RIVER
SC265	12	SMOKY HILL R	SMOKY - SALINE RIVER
SC265	13	SMOKY HILL R	SMOKY - SALINE RIVER
SC265	43	DRY CR, EAST	SMOKY - SALINE RIVER
SC265	6	SMOKY HILL R	SMOKY - SALINE RIVER
SC265	9	SMOKY HILL R	SMOKY - SALINE RIVER
SC266	1	SOLOMON R	SOLOMON RIVER
SC266	12	SOLOMON R	SOLOMON RIVER
SC266	2	COAL CR	SOLOMON RIVER
SC266	3	SOLOMON R	SOLOMON RIVER
SC266	4	SAND CR	SOLOMON RIVER
SC266	48	CRIS CR	SOLOMON RIVER
SC266	49	MORTIMER CR	SOLOMON RIVER
SC266	5	SOLOMON R	SOLOMON RIVER
SC266	57	BATTLE CR	SOLOMON RIVER
SC266	58	ANTELOPE CR	SOLOMON RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC266	7	LINDSEY CR	SOLOMON RIVER
SC266	8	SOLOMON R	SOLOMON RIVER
SC267	1	SALINE R	SMOKY - SALINE RIVER
SC267	18	TABLE ROCK CR	SMOKY - SALINE RIVER
SC267	2	SALINE R	SMOKY - SALINE RIVER
SC267	3	SALINE R	SMOKY - SALINE RIVER
SC267	39	OWL CR	SMOKY - SALINE RIVER
SC267	41	SHAW CR	SMOKY - SALINE RIVER
SC268	13	SMOKY HILL R	SMOKY - SALINE RIVER
SC268	36	DRY CR	SMOKY - SALINE RIVER
SC269	36	WOLF CR	SMOKY - SALINE RIVER
SC269	38	COW CR	SMOKY - SALINE RIVER
SC269	40	WILSON CR	SMOKY - SALINE RIVER
SC269	41	SPRING CR	SMOKY - SALINE RIVER
SC269	44	LOSS CR	SMOKY - SALINE RIVER
SC269	46	TURKEY CR	SMOKY - SALINE RIVER
SC269	5	SMOKY HILL R	SMOKY - SALINE RIVER
SC269	6	BUFFALO CR	SMOKY - SALINE RIVER
SC269	7	SMOKY HILL R	SMOKY - SALINE RIVER
SC269	9	SMOKY HILL R	SMOKY - SALINE RIVER
SC270	12	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC270	13	EIGHTMILE CR	MARAIS DES CYGNES RIVER
SC270	17	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC270	49	MUD CR	MARAIS DES CYGNES RIVER
SC270	81	BLUE CR	MARAIS DES CYGNES RIVER
SC270	82	SAND CR	MARAIS DES CYGNES RIVER
SC270	83	WILSON CR	MARAIS DES CYGNES RIVER
SC270	84	SPRING CR	MARAIS DES CYGNES RIVER
SC270	88	EIGHTMILE CR, W FK	MARAIS DES CYGNES RIVER
SC270	97	ROCK CR	MARAIS DES CYGNES RIVER
SC273	2	NEOSHO R	NEOSHO RIVER
SC273	26	NEOSHO R	NEOSHO RIVER
SC273	45	BADGER CR	NEOSHO RIVER
SC273	1	COTTONWOOD R	NEOSHO RIVER
SC273	43	COAL CR	NEOSHO RIVER
SC274	1	COTTONWOOD R	NEOSHO RIVER
SC274	28	JACOB CR	NEOSHO RIVER
SC274	29	BEAVER CR	NEOSHO RIVER
SC274	30	PHENIS CR	NEOSHO RIVER
SC274	31	MOON CR	NEOSHO RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC274	42	DRY CR	NEOSHO RIVER
SC275	1	COTTONWOOD R	NEOSHO RIVER
SC275	19	FOX CR	NEOSHO RIVER
SC275	2	COTTONWOOD R	NEOSHO RIVER
SC275	23	PRATHER CR	NEOSHO RIVER
SC275	25	PEYTON CR	NEOSHO RIVER
SC275	26	BULL CR	NEOSHO RIVER
SC275	27	STOUT RUN	NEOSHO RIVER
SC275	39	BUCK CR	NEOSHO RIVER
SC275	4	COTTONWOOD R	NEOSHO RIVER
SC275	40	BLOODY CR	NEOSHO RIVER
SC275	41	SPRING CR	NEOSHO RIVER
SC275	44	BUCKEYE CR	NEOSHO RIVER
SC279	16	WALNUT R, W BR	WALNUT RIVER
SC279	2	WALNUT R	WALNUT RIVER
SC279	213	BIRD CR	WALNUT RIVER
SC279	3	WALNUT R	WALNUT RIVER
SC279	41	CONSTANT CR	WALNUT RIVER
SC280	1	NINNESCAH R, N FK	LOWER ARKANSAS RIVER
SC280	13	ROCK CR	LOWER ARKANSAS RIVER
SC280	14	SPRING CR	LOWER ARKANSAS RIVER
SC280	411	UNNAMED STREAM	LOWER ARKANSAS RIVER
SC280	1	NINNESCAH R, S FK	LOWER ARKANSAS RIVER
SC280	15	NESTER CR	LOWER ARKANSAS RIVER
SC280	2	SMOOTS CR	LOWER ARKANSAS RIVER
SC280	3	NINNESCAH R, S FK	LOWER ARKANSAS RIVER
SC280	579	UNNAMED STREAM	LOWER ARKANSAS RIVER
SC280	1	NINNESCAH R	LOWER ARKANSAS RIVER
SC280	10	ELM CR	LOWER ARKANSAS RIVER
SC280	12	SILVER CR	LOWER ARKANSAS RIVER
SC280	14	SAND CR	LOWER ARKANSAS RIVER
SC280	148	AFTON CR	LOWER ARKANSAS RIVER
SC280	15	SPRING CR	LOWER ARKANSAS RIVER
SC280	161	CLEAR CR	LOWER ARKANSAS RIVER
SC280	2	SPRING CR	LOWER ARKANSAS RIVER
SC280	3	NINNESCAH R	LOWER ARKANSAS RIVER
SC280	4	CLEARWATER CR	LOWER ARKANSAS RIVER
SC280	59	POLECAT CR	LOWER ARKANSAS RIVER
SC280	7	CLEARWATER CR	LOWER ARKANSAS RIVER
SC280	8	NINNESCAH R	LOWER ARKANSAS RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC281	3	ARKANSAS R	LOWER ARKANSAS RIVER
SC282	1	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC282	10	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC282	17	GOOSEBERRY CR	LOWER ARKANSAS RIVER
SC282	18	JESTER CR, W FK	LOWER ARKANSAS RIVER
SC282	2	JESTER CR	LOWER ARKANSAS RIVER
SC282	3	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC282	368	BLACK KETTLE CR	LOWER ARKANSAS RIVER
SC282	5	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC282	6	EMMA CR	LOWER ARKANSAS RIVER
SC282	9	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC284	1	ARKANSAS R	UPPER ARKANSAS RIVER
SC284	2	ARKANSAS R	UPPER ARKANSAS RIVER
SC284	9013	DRY WALNUT CR	UPPER ARKANSAS RIVER
SC284	1	WALNUT CR	UPPER ARKANSAS RIVER
SC286	1	ARKANSAS R	UPPER ARKANSAS RIVER
SC286	18	UNNAMED STREAM	UPPER ARKANSAS RIVER
SC286	2	GREAT EASTERN DITCH	UPPER ARKANSAS RIVER
SC286	1	ARKANSAS R	UPPER ARKANSAS RIVER
SC287	1755	COW CR	LOWER ARKANSAS RIVER
SC289	12	VERDIGRIS R	VERDIGRIS RIVER
SC289	13	VERDIGRIS R, N BR	VERDIGRIS RIVER
SC289	14	ROCK CR	VERDIGRIS RIVER
SC289	15	VERDIGRIS R, N BR	VERDIGRIS RIVER
SC289	16	VERDIGRIS R, BERNARD BR	VERDIGRIS RIVER
SC289	26	GREENHALL CR	VERDIGRIS RIVER
SC289	40	SHAW CR	VERDIGRIS RIVER
SC289	41	WOLF CR	VERDIGRIS RIVER
SC289	42	KELLY BRANCH	VERDIGRIS RIVER
SC289	43	MOON BRANCH	VERDIGRIS RIVER
SC289	44	TATE BRANCH CR	VERDIGRIS RIVER
SC289	45	LONG CR	VERDIGRIS RIVER
SC289	46	VAN HORN CR	VERDIGRIS RIVER
SC289	47	HOLDERMAN CR	VERDIGRIS RIVER
SC292	308	TERRAPIN CR	MISSOURI RIVER
SC292	39	WALNUT CR	MISSOURI RIVER
SC500	24	WAKARUSA R	KANSAS- LOWER REPUBLICAN RIVER
SC500	25	WAKARUSA R	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC500	70	YANKEE TANK CR	KANSAS- LOWER REPUBLICAN RIVER
SC500	71	LITTLE WAKARUSA CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	14	TONGANOXIE CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	49	BRUSH CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	5	STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	51	JARBALO CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	52	FALL CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	54	HOG CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	6	STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	7	STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	881	LITTLE STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	883	LITTLE SANDY CR	KANSAS- LOWER REPUBLICAN RIVER
SC501	902	ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC502	29	FANCY CR, WEST	KANSAS- LOWER REPUBLICAN RIVER
SC502	59	CARTER CR	KANSAS- LOWER REPUBLICAN RIVER
SC502	60	DEADMAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC502	61	FANCY CR, N FK	KANSAS- LOWER REPUBLICAN RIVER
SC502	67	OTTER CR	KANSAS- LOWER REPUBLICAN RIVER
SC502	9029	FANCY CR	KANSAS- LOWER REPUBLICAN RIVER
SC503	1354	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC503	1369	DRY CR	KANSAS- LOWER REPUBLICAN RIVER
SC503	64	FINNEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC503	65	LINCOLN CR	KANSAS- LOWER REPUBLICAN RIVER
SC503	66	OTTER CR	KANSAS- LOWER REPUBLICAN RIVER
SC503	7	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC503	8	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC503	9354	HUNTRESS CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	11	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC504	12	PARSONS CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	13	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC504	14	ELK CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	15	ELK CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	16	ELK CR, W FK	KANSAS- LOWER REPUBLICAN RIVER
SC504	17	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC504	18	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC504	26	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC504	52	UPTON CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	58	OAK CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	61	BEAVER CR	KANSAS- LOWER REPUBLICAN RIVER
SC504	63	MUD CR	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC504	8	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC504	9	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC505	10	BLACK VERMILLION R	KANSAS- LOWER REPUBLICAN RIVER
SC505	11	BLACK VERMILLION R	KANSAS- LOWER REPUBLICAN RIVER
SC505	12	BLACK VERMILLION R, S FK	KANSAS- LOWER REPUBLICAN RIVER
SC505	13	BLACK VERMILLION R	KANSAS- LOWER REPUBLICAN RIVER
SC505	14	BLACK VERMILLION R	KANSAS- LOWER REPUBLICAN RIVER
SC505	15	BLACK VERMILLION R, N FK	KANSAS- LOWER REPUBLICAN RIVER
SC505	16	ROBIDOUX CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	47	PERKINS CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	48	LITTLE TIMBER CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	49	ACKERMAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	50	WEYER CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	51	JOHNSON FORK	KANSAS- LOWER REPUBLICAN RIVER
SC505	53	DOG WALK CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	55	DE SHAZER CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	56	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	57	JIM CR	KANSAS- LOWER REPUBLICAN RIVER
SC505	58	KEARNEY BRANCH	KANSAS- LOWER REPUBLICAN RIVER
SC505	8	BLACK VERMILLION R	KANSAS- LOWER REPUBLICAN RIVER
SC505	9	BLACK VERMILLION R, CLEAR FK	KANSAS- LOWER REPUBLICAN RIVER
SC507	14	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	15	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	16	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	17	RIDDLE CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	18	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	19	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	20	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	21	BOWMAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	22	MILL CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	25	CHERRY CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	26	MYER CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	27	GRAY BRANCH	KANSAS- LOWER REPUBLICAN RIVER
SC507	29	JONES CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	30	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	31	MILL CR, S FK	KANSAS- LOWER REPUBLICAN RIVER
SC507	32	BUFFALO CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	33	MELVIN CR	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC507	34	IOWA CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	35	CAMP CR	KANSAS- LOWER REPUBLICAN RIVER
SC507	36	ASH CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	45	WHITE ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	46	WALNUT CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	47	WHITE ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	48	BURR OAK CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	49	WHITE ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	50	WHITE ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	51	CORA CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	60	WHITE ROCK CR, N BR	KANSAS- LOWER REPUBLICAN RIVER
SC508	65	ASH CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	66	ANTELOPE CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	67	WOLF CR	KANSAS- LOWER REPUBLICAN RIVER
SC508	68	LONG BRANCH	KANSAS- LOWER REPUBLICAN RIVER
SC508	72	KORB CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	29	BUFFALO CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	30	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	34	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	35	MARSH CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	36	MARSH CR, WEST	KANSAS- LOWER REPUBLICAN RIVER
SC509	37	BUFFALO CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	42	MARSH CR, EAST	KANSAS- LOWER REPUBLICAN RIVER
SC509	54	WHITES CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	55	CHEYENNE CR	KANSAS- LOWER REPUBLICAN RIVER
SC509	68	BUFFALO CR, EAST	KANSAS- LOWER REPUBLICAN RIVER
SC509	9037	BUFFALO CR, MIDDLE	KANSAS- LOWER REPUBLICAN RIVER
SC510	1	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC510	2	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC510	41	WHITE ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	76	BEAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	78	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	79	OTTER CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	80	DRY CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	26	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC510	28	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC510	45	BEAVER CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	49	HAY CR	KANSAS- LOWER REPUBLICAN RIVER
SC510	50	COOL CR	KANSAS- LOWER REPUBLICAN RIVER
SC511	12	SOLOMON R	SOLOMON RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC511	13	PLUM CR	SOLOMON RIVER
SC511	14	SOLOMON R	SOLOMON RIVER
SC511	16	SOLOMON R	SOLOMON RIVER
SC511	23	SOLOMON R	SOLOMON RIVER
SC511	36	MULBERRY CR	SOLOMON RIVER
SC511	41	LEBAN CR	SOLOMON RIVER
SC512	27	SALT CR	SOLOMON RIVER
SC512	28	FIRST CR	SOLOMON RIVER
SC512	29	SALT CR	SOLOMON RIVER
SC512	30	SALT CR	SOLOMON RIVER
SC512	31	RATTLESNAKE CR	SOLOMON RIVER
SC512	32	RATTLESNAKE CR	SOLOMON RIVER
SC512	33	BATTLE CR	SOLOMON RIVER
SC512	45	FIFTH CR	SOLOMON RIVER
SC512	47	ELKHORN CR, WEST	SOLOMON RIVER
SC512	53	SPRING CR	SOLOMON RIVER
SC512	54	SECOND CR	SOLOMON RIVER
SC512	56	LOST CR	SOLOMON RIVER
SC513	13	SALINE R	SMOKY - SALINE RIVER
SC513	3	SALINE R	SMOKY - SALINE RIVER
SC513	34	LOST CR	SMOKY - SALINE RIVER
SC513	35	YAUGER CR	SMOKY - SALINE RIVER
SC513	36	TWELVEMILE CR	SMOKY - SALINE RIVER
SC513	37	TWIN CR, WEST	SMOKY - SALINE RIVER
SC513	4	SALINE R	SMOKY - SALINE RIVER
SC513	5	SALINE R	SMOKY - SALINE RIVER
SC513	9	SALINE R	SMOKY - SALINE RIVER
SC514	13	SMOKY HILL R	SMOKY - SALINE RIVER
SC514	14	SMOKY HILL R	SMOKY - SALINE RIVER
SC514	15	SMOKY HILL R	SMOKY - SALINE RIVER
SC514	16	SHARPS CR	SMOKY - SALINE RIVER
SC514	17	KENTUCKY CR	SMOKY - SALINE RIVER
SC514	46	SAND CR	SMOKY - SALINE RIVER
SC514	47	WILEY CR	SMOKY - SALINE RIVER
SC514	52	PAINT CR	SMOKY - SALINE RIVER
SC514	54	KENTUCKY CR, WEST	SMOKY - SALINE RIVER
SC514	56	PEWEE CR	SMOKY - SALINE RIVER
SC515	3	CHAPMAN CR	SMOKY - SALINE RIVER
SC515	4	CHAPMAN CR	SMOKY - SALINE RIVER
SC515	40	BASKET CR	SMOKY - SALINE RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC515	5	CHAPMAN CR, WEST	SMOKY - SALINE RIVER
SC516	31	LYON CR	SMOKY - SALINE RIVER
SC516	34	LYON CR, W BR	SMOKY - SALINE RIVER
SC516	51	LIME CR	SMOKY - SALINE RIVER
SC516	515	UNNAMED STREAM	SMOKY - SALINE RIVER
SC516	540	LYON CR	SMOKY - SALINE RIVER
SC516	542	UNNAMED STREAM	SMOKY - SALINE RIVER
SC516	618	UNNAMED STREAM	SMOKY - SALINE RIVER
SC516	638	UNNAMED STREAM	SMOKY - SALINE RIVER
SC518	15	THREEMILE CR	KANSAS- LOWER REPUBLICAN RIVER
SC518	6	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC518	7	KANSAS R	KANSAS- LOWER REPUBLICAN RIVER
SC518	1	REPUBLICAN R	KANSAS- LOWER REPUBLICAN RIVER
SC518	67	FOURMILE CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	16	VERMILLION CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	17	VERMILLION CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	20	INDIAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	52	JIM CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	53	ADAMS CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	54	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC520	59	POMEROY CR	KANSAS- LOWER REPUBLICAN RIVER
SC522	1	COW CR	LOWER ARKANSAS RIVER
SC522	18	OWL CR	LOWER ARKANSAS RIVER
SC522	19	JARVIS CR	LOWER ARKANSAS RIVER
SC522	22	DRY CR	LOWER ARKANSAS RIVER
SC524	1	ARKANSAS R	LOWER ARKANSAS RIVER
SC524	3	ARKANSAS R	LOWER ARKANSAS RIVER
SC527	18	ARKANSAS R	LOWER ARKANSAS RIVER
SC527	2	ARKANSAS R	LOWER ARKANSAS RIVER
SC527	28	BITTER CR	LOWER ARKANSAS RIVER
SC527	3	ARKANSAS R	LOWER ARKANSAS RIVER
SC527	37	SPRING CR	LOWER ARKANSAS RIVER
SC527	531	DOG CR	LOWER ARKANSAS RIVER
SC527	1	NINNESCAH R	LOWER ARKANSAS RIVER
SC528	17	SLATE CR	LOWER ARKANSAS RIVER
SC528	24	HARGIS CR	LOWER ARKANSAS RIVER
SC528	26	OAK CR	LOWER ARKANSAS RIVER
SC528	27	SPRING CR	LOWER ARKANSAS RIVER
SC528	29	BEAVER CR	LOWER ARKANSAS RIVER
SC529	12	SAND CR, EAST	LOWER ARKANSAS RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC529	25	SPRING CR	LOWER ARKANSAS RIVER
SC529	28	BEAVER CR	LOWER ARKANSAS RIVER
SC529	29	SILVER CR	LOWER ARKANSAS RIVER
SC529	30	SANDY CR	LOWER ARKANSAS RIVER
SC529	31	SPRING CR	LOWER ARKANSAS RIVER
SC529	35	SHORE CR	LOWER ARKANSAS RIVER
SC529	512	PRAIRIE CR	LOWER ARKANSAS RIVER
SC529	516	PRAIRIE CR, EAST	LOWER ARKANSAS RIVER
SC529	527	PRAIRIE CR, WEST	LOWER ARKANSAS RIVER
SC529	529	LONG CR	LOWER ARKANSAS RIVER
SC529	8	CHIKASKIA R	LOWER ARKANSAS RIVER
SC529	9	CHIKASKIA R	LOWER ARKANSAS RIVER
SC533	11	TURKEY CR	LOWER ARKANSAS RIVER
SC533	12	TURKEY CR	LOWER ARKANSAS RIVER
SC533	13	DRY TURKEY CR	LOWER ARKANSAS RIVER
SC533	24	BULL CR	LOWER ARKANSAS RIVER
SC533	25	RUNNING TURKEY CR	LOWER ARKANSAS RIVER
SC534	6	EMMA CR	LOWER ARKANSAS RIVER
SC534	7	EMMA CR, MIDDLE	LOWER ARKANSAS RIVER
SC534	8	EMMA CR, WEST	LOWER ARKANSAS RIVER
SC535	16	MUD CR	LOWER ARKANSAS RIVER
SC535	26	BEAVER CR	LOWER ARKANSAS RIVER
SC535	4	SAND CR	LOWER ARKANSAS RIVER
SC536	1	ARKANSAS R	LOWER ARKANSAS RIVER
SC536	8	GAR CR	LOWER ARKANSAS RIVER
SC536	9011	BIG SLOUGH	LOWER ARKANSAS RIVER
SC537	10	WOLF CR	SMOKY - SALINE RIVER
SC537	11	WOLF CR, E FK	SMOKY - SALINE RIVER
SC537	12	WOLF CR, W FK	SMOKY - SALINE RIVER
SC537	30	FOURMILE CR	SMOKY - SALINE RIVER
SC537	31	COON CR	SMOKY - SALINE RIVER
SC537	33	BLUE STEM CR	SMOKY - SALINE RIVER
SC538	5	PARADISE CR	SMOKY - SALINE RIVER
SC538	6	EAGLE CR	SMOKY - SALINE RIVER
SC538	7	PARADISE CR	SMOKY - SALINE RIVER
SC539	21	SMOKY HILL R	SMOKY - SALINE RIVER
SC539	22	SMOKY HILL R	SMOKY - SALINE RIVER
SC539	23	UNNAMED STREAM	SMOKY - SALINE RIVER
SC540	5	BIG CR	SMOKY - SALINE RIVER
SC540	8	CHETOLAH CR	SMOKY - SALINE RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC542	17	MEDICINE CR	SOLOMON RIVER
SC542	5	SOLOMON R, S FK	SOLOMON RIVER
SC542	6	SOLOMON R, S FK	SOLOMON RIVER
SC543	3	SOLOMON R, S FK	SOLOMON RIVER
SC543	4	SOLOMON R, S FK	SOLOMON RIVER
SC543	5	SOLOMON R, S FK	SOLOMON RIVER
SC544	2	OAK CR	SOLOMON RIVER
SC544	3	LITTLE OAK CR	SOLOMON RIVER
SC544	39	OAK CR, WEST	SOLOMON RIVER
SC544	4	OAK CR	SOLOMON RIVER
SC544	40	OAK CR, EAST	SOLOMON RIVER
SC545	15	BOW CR	SOLOMON RIVER
SC546	10	GAME CR	SOLOMON RIVER
SC546	11	SOLOMON R, N FK	SOLOMON RIVER
SC546	12	ELK CR	SOLOMON RIVER
SC546	13	SOLOMON R, N FK	SOLOMON RIVER
SC546	20	LOST CR	SOLOMON RIVER
SC546	21	SCULL CR	SOLOMON RIVER
SC546	22	WOLF CR	SOLOMON RIVER
SC546	23	BEAVER CR	SOLOMON RIVER
SC546	24	ASH CR	SOLOMON RIVER
SC546	25	ELK CR, EAST	SOLOMON RIVER
SC546	28	CACTUS CR	SOLOMON RIVER
SC546	5	SOLOMON R, N FK	SOLOMON RIVER
SC546	6	CROOKED CR	SOLOMON RIVER
SC546	7	SOLOMON R, N FK	SOLOMON RIVER
SC546	8	BIG TIMBER CR	SOLOMON RIVER
SC546	9	SOLOMON R, N FK	SOLOMON RIVER
SC549	10	PRAIRIE DOG CR	UPPER REPUBLICAN RIVER
SC549	11	PRAIRIE DOG CR, N FK	UPPER REPUBLICAN RIVER
SC549	12	PRAIRIE DOG CR	UPPER REPUBLICAN RIVER
SC549	8	PRAIRIE DOG CR	UPPER REPUBLICAN RIVER
SC550	11	DOWNER CR	SMOKY - SALINE RIVER
SC550	12	SMOKY HILL R	SMOKY - SALINE RIVER
SC550	13	SMOKY HILL R	SMOKY - SALINE RIVER
SC550	14	SMOKY HILL R	SMOKY - SALINE RIVER
SC550	15	INDIAN CR	SMOKY - SALINE RIVER
SC550	16	SMOKY HILL R	SMOKY - SALINE RIVER
SC550	17	SMOKY HILL R	SMOKY - SALINE RIVER
SC550	28	WILD HORSE CR	SMOKY - SALINE RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC550	29	SAND CR	SMOKY - SALINE RIVER
SC550	37	SAND CR	SMOKY - SALINE RIVER
SC550	38	BIG WINDY CR	SMOKY - SALINE RIVER
SC550	39	DOWNER CR, E BR	SMOKY - SALINE RIVER
SC550	40	SAND CR, E BR	SMOKY - SALINE RIVER
SC550	9	SMOKY HILL R	SMOKY - SALINE RIVER
SC550	3	HACKBERRY CR	SMOKY - SALINE RIVER
SC550	4	HACKBERRY CR, M BR	SMOKY - SALINE RIVER
SC550	5	HACKBERRY CR, N BR	SMOKY - SALINE RIVER
SC550	8	SPRING CR, WEST	SMOKY - SALINE RIVER
SC551	12	CROSS CR	KANSAS- LOWER REPUBLICAN RIVER
SC551	55	BARTLETT CR	KANSAS- LOWER REPUBLICAN RIVER
SC551	61	LITTLE CROSS CR	KANSAS- LOWER REPUBLICAN RIVER
SC551	62	ILLINOIS CR	KANSAS- LOWER REPUBLICAN RIVER
SC551	88	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC551	89	SULLIVAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC551	94	CORYELL CR	KANSAS- LOWER REPUBLICAN RIVER
SC552	40	ROYS CR	MISSOURI RIVER
SC554	13	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	14	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	15	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	16	LITTLE GRASSHOPPER CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	17	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	21	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	22	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	23	DELAWARE R	KANSAS- LOWER REPUBLICAN RIVER
SC554	24	GREGG CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	25	MUDDY CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	26	MUDDY CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	27	WOLFLEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	36	PLUM CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	37	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	38	SQUAW CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	39	BARNES CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	43	NEGRO CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	48	NEBO CR	KANSAS- LOWER REPUBLICAN RIVER
SC554	49	CATAMOUNT CR	KANSAS- LOWER REPUBLICAN RIVER
SC560	10	NEOSHO R	NEOSHO RIVER
SC560	1050	ELM CR	NEOSHO RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC560	23	ROCK CR	NEOSHO RIVER
SC560	24	ONION CR	NEOSHO RIVER
SC560	26	MUD CR	NEOSHO RIVER
SC560	27	CHARLES BRANCH	NEOSHO RIVER
SC560	3	NEOSHO R	NEOSHO RIVER
SC560	30	SLACK CR	NEOSHO RIVER
SC560	4	COAL CR	NEOSHO RIVER
SC560	44	CROOKED CR	NEOSHO RIVER
SC560	45	TWISS CR	NEOSHO RIVER
SC560	46	SPRING CR	NEOSHO RIVER
SC560	48	COTTONWOOD CR	NEOSHO RIVER
SC560	49	MARTIN CR	NEOSHO RIVER
SC560	5	NEOSHO R	NEOSHO RIVER
SC560	6	NEOSHO R	NEOSHO RIVER
SC560	7	ROCK CR	NEOSHO RIVER
SC560	8	NEOSHO R	NEOSHO RIVER
SC560	9	DEER CR	NEOSHO RIVER
SC560	924	INDIAN CR	NEOSHO RIVER
SC560	939	LITTLE INDIAN CR	NEOSHO RIVER
SC564	21	LABETTE CR	NEOSHO RIVER
SC564	22	LABETTE CR	NEOSHO RIVER
SC564	23	LITTLE LABETTE CR	NEOSHO RIVER
SC564	298	UNNAMED STREAM	NEOSHO RIVER
SC564	303	UNNAMED STREAM	NEOSHO RIVER
SC564	304	UNNAMED STREAM	NEOSHO RIVER
SC564	305	UNNAMED STREAM	NEOSHO RIVER
SC564	39	TOLEN CR	NEOSHO RIVER
SC565	33	WOLF CR	NEOSHO RIVER
SC565	34	PLUM CR	NEOSHO RIVER
SC565	35	MULBERRY CR	NEOSHO RIVER
SC565	37	STINK BRANCH	NEOSHO RIVER
SC565	42	GRINDSTONE CR	NEOSHO RIVER
SC565	43	ELM CR	NEOSHO RIVER
SC565	44	THUNDERBOLT CR	NEOSHO RIVER
SC565	6	LIGHTNING CR	NEOSHO RIVER
SC565	7	LIMESTONE CR	NEOSHO RIVER
SC565	8	LIGHTNING CR	NEOSHO RIVER
SC567	16	COW CR	NEOSHO RIVER
SC567	21	LONG BRANCH	NEOSHO RIVER
SC567	24	COW CR, EAST	NEOSHO RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC567	25	TAYLOR BRANCH	NEOSHO RIVER
SC567	26	BRUSH CR	NEOSHO RIVER
SC567	27	FIRST COW CR	NEOSHO RIVER
SC567	28	CLEAR CR	NEOSHO RIVER
SC570	881	SHORT CR	NEOSHO RIVER
SC578	29	SALT CR	MARAIS DES CYGNES RIVER
SC578	76	JERSEY CR	MARAIS DES CYGNES RIVER
SC578	92	MUTE CR	MARAIS DES CYGNES RIVER
SC579	40	HUNDRED AND FORTY TWO MILE CR	MARAIS DES CYGNES RIVER
SC579	71	HILL CR	MARAIS DES CYGNES RIVER
SC583	22	CEDAR CR	NEOSHO RIVER
SC583	30	BILLS CR	NEOSHO RIVER
SC583	31	TURKEY CR	NEOSHO RIVER
SC583	32	COON CR	NEOSHO RIVER
SC584	10	ARKANSAS R	UPPER ARKANSAS RIVER
SC584	14	COW CR	UPPER ARKANSAS RIVER
SC584	15	WHITE WOMAN CR	UPPER ARKANSAS RIVER
SC584	2	ARKANSAS R	UPPER ARKANSAS RIVER
SC584	3	ASH CR	UPPER ARKANSAS RIVER
SC584	4	ARKANSAS R	UPPER ARKANSAS RIVER
SC584	6	ARKANSAS R	UPPER ARKANSAS RIVER
SC584	7	COON CR	UPPER ARKANSAS RIVER
SC584	8	LITTLE COON CR	UPPER ARKANSAS RIVER
SC584	9	COON CR	UPPER ARKANSAS RIVER
SC584	1	PAWNEE R	UPPER ARKANSAS RIVER
SC584	2	PAWNEE R	UPPER ARKANSAS RIVER
SC585	12	COCKLEBUR CR	UPPER ARKANSAS RIVER
SC585	2	PAWNEE R	UPPER ARKANSAS RIVER
SC586	2	PAWNEE R	UPPER ARKANSAS RIVER
SC586	3	PAWNEE R	UPPER ARKANSAS RIVER
SC586	4	HACKBERRY CR	UPPER ARKANSAS RIVER
SC586	5	PAWNEE R	UPPER ARKANSAS RIVER
SC586	1	BUCKNER CR	UPPER ARKANSAS RIVER
SC586	2	BUCKNER CR	UPPER ARKANSAS RIVER
SC586	3	SAW LOG CR	UPPER ARKANSAS RIVER
SC586	4	SAW LOG CR	UPPER ARKANSAS RIVER
SC586	5	ELM CR	UPPER ARKANSAS RIVER
SC586	6	BUCKNER CR, S FK	UPPER ARKANSAS RIVER
SC586	7	SPRING CR	UPPER ARKANSAS RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC586	8	DUCK CR	UPPER ARKANSAS RIVER
SC587	10	ARKANSAS R	UPPER ARKANSAS RIVER
SC591	10	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	11	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	12	WILDCAT CR	LOWER ARKANSAS RIVER
SC591	13	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	15	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	16	RED CR	LOWER ARKANSAS RIVER
SC591	22	DEADMAN CR	LOWER ARKANSAS RIVER
SC591	28	CAVE CR	LOWER ARKANSAS RIVER
SC591	29	DOG CR	LOWER ARKANSAS RIVER
SC591	31	MUSTANG CR	LOWER ARKANSAS RIVER
SC591	4	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	5	BIG SANDY CR	LOWER ARKANSAS RIVER
SC591	503	UNNAMED STREAM	LOWER ARKANSAS RIVER
SC591	6	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	8	ARKANSAS R, SALT FK	LOWER ARKANSAS RIVER
SC591	9	INDIAN CR	LOWER ARKANSAS RIVER
SC593	13	BLUFF CR	CIMARRON RIVER
SC593	2	BLUFF CR	CIMARRON RIVER
SC594	1	ARKANSAS R	UPPER ARKANSAS RIVER
SC594	10	ARKANSAS R	UPPER ARKANSAS RIVER
SC594	11	ARKANSAS R	UPPER ARKANSAS RIVER
SC595	1	WALNUT CR, N FK	UPPER ARKANSAS RIVER
SC595	4	WILD HORSE CR	UPPER ARKANSAS RIVER
SC595	5	WALNUT CR, N FK	UPPER ARKANSAS RIVER
SC595	6	WALNUT CR, N FK	UPPER ARKANSAS RIVER
SC595	7	WALNUT CR, MIDDLE FK	UPPER ARKANSAS RIVER
SC596	1	WALNUT CR, N FK	UPPER ARKANSAS RIVER
SC596	10	WALNUT CR, S FK	UPPER ARKANSAS RIVER
SC596	12	DARR CR	UPPER ARKANSAS RIVER
SC596	10	WALNUT CR	UPPER ARKANSAS RIVER
SC596	6	WALNUT CR	UPPER ARKANSAS RIVER
SC596	7	ALEXANDER DRY CR	UPPER ARKANSAS RIVER
SC596	8	WALNUT CR	UPPER ARKANSAS RIVER
SC596	9	BAZINE DRY CR	UPPER ARKANSAS RIVER
SC597	11	SANDY CR	UPPER ARKANSAS RIVER
SC597	12	OTTER CR	UPPER ARKANSAS RIVER
SC597	14	DRY CR	UPPER ARKANSAS RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC597	15	BOOT CR	UPPER ARKANSAS RIVER
SC597	2	WALNUT CR	UPPER ARKANSAS RIVER
SC597	3	SAND CR	UPPER ARKANSAS RIVER
SC597	4	WALNUT CR	UPPER ARKANSAS RIVER
SC597	5	WALNUT CR	UPPER ARKANSAS RIVER
SC597	6	WALNUT CR	UPPER ARKANSAS RIVER
SC598	3	ARKANSAS R	UPPER ARKANSAS RIVER
SC598	5	ARKANSAS R	UPPER ARKANSAS RIVER
SC598	9	ARKANSAS R	UPPER ARKANSAS RIVER
SC600	1	CROOKED CR	CIMARRON RIVER
SC600	1247	STUMPIE ARROYO	CIMARRON RIVER
SC600	1253	UNNAMED STREAM	CIMARRON RIVER
SC600	1259	UNNAMED STREAM	CIMARRON RIVER
SC600	3	SPRING CR	CIMARRON RIVER
SC600	9003	SPRING CR	CIMARRON RIVER
SC601	12	WOLF CR	MISSOURI RIVER
SC601	13	WOLF CR	MISSOURI RIVER
SC601	132	CLEAR CR	MISSOURI RIVER
SC601	14	MANLEY CR	MISSOURI RIVER
SC601	22	WILDCAT CR	MISSOURI RIVER
SC601	24	BURGER CR	MISSOURI RIVER
SC601	4	TURKEY CR	MISSOURI RIVER
SC601	5	TURKEY CR	MISSOURI RIVER
SC602	10	CROOKED CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	1011	MOONEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	11	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC602	12	CROOKED CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	13	WALNUT CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	41	CAMP CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	42	HULLS BRANCH	KANSAS- LOWER REPUBLICAN RIVER
SC602	43	HOWARD CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	44	BUTTERMILK CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	45	DAWSON CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	46	BRUSH CR, WEST	KANSAS- LOWER REPUBLICAN RIVER
SC602	47	PRAIRIE CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	48	INDIAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	7	STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	8	STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	9	STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC602	9013	SCATTER CR	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC602	959	LITTLE STRANGER CR	KANSAS- LOWER REPUBLICAN RIVER
SC603	18	GRASSHOPPER CR	KANSAS- LOWER REPUBLICAN RIVER
SC603	19	CLEAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC603	20	GRASSHOPPER CR	KANSAS- LOWER REPUBLICAN RIVER
SC603	40	MISSION CR	KANSAS- LOWER REPUBLICAN RIVER
SC603	41	OTTER CR	KANSAS- LOWER REPUBLICAN RIVER
SC603	44	BRUSH CR	KANSAS- LOWER REPUBLICAN RIVER
SC604	29	ELK CR	KANSAS- LOWER REPUBLICAN RIVER
SC604	30	ELK CR	KANSAS- LOWER REPUBLICAN RIVER
SC604	31	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC604	45	BANNER CR	KANSAS- LOWER REPUBLICAN RIVER
SC604	47	BILLS CR	KANSAS- LOWER REPUBLICAN RIVER
SC605	31	DENNY BRANCH	NEOSHO RIVER
SC605	32	LITTLE CHERRY CR	NEOSHO RIVER
SC605	4	CHERRY CR	NEOSHO RIVER
SC606	28	PUMPKIN CR	VERDIGRIS RIVER
SC606	49	RICHLAND CR	VERDIGRIS RIVER
SC606	51	DEER CR	VERDIGRIS RIVER
SC606	59	MUD CR	VERDIGRIS RIVER
SC607	30	BIG HILL CR	VERDIGRIS RIVER
SC607	31	POTATOE CR	VERDIGRIS RIVER
SC607	32	BIG HILL CR	VERDIGRIS RIVER
SC607	60	WILDCAT CR	VERDIGRIS RIVER
SC608	39	ONION CR	VERDIGRIS RIVER
SC608	52	SYCAMORE CR	VERDIGRIS RIVER
SC608	53	BISCUIT CR	VERDIGRIS RIVER
SC608	54	BLUFF RUN	VERDIGRIS RIVER
SC608	55	SPRING CR	VERDIGRIS RIVER
SC608	56	FAWN CR	VERDIGRIS RIVER
SC608	57	DEADMAN CR	VERDIGRIS RIVER
SC609	47	CARLYLE CR	NEOSHO RIVER
SC609	9	DEER CR	NEOSHO RIVER
SC610	19	OWL CR	NEOSHO RIVER
SC610	20	CHERRY CR	NEOSHO RIVER
SC610	21	OWL CR	NEOSHO RIVER
SC610	22	PLUM CR	NEOSHO RIVER
SC610	25	BLOODY RUN	NEOSHO RIVER
SC610	552	OWL CR, SOUTH	NEOSHO RIVER
SC611	2	BIG CR	NEOSHO RIVER
SC611	28	TURKEY BRANCH	NEOSHO RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC611	29	GOOSE CR	NEOSHO RIVER
SC611	31	MUD CR	NEOSHO RIVER
SC611	34	DRAW CR	NEOSHO RIVER
SC612	16	CANVILLE CR	NEOSHO RIVER
SC612	45	PECAN CR	NEOSHO RIVER
SC614	18	TURKEY CR	NEOSHO RIVER
SC616	11	TAUY CR	MARAIS DES CYGNES RIVER
SC616	85	TAUY CR, E FK	MARAIS DES CYGNES RIVER
SC616	90	WALNUT CR	MARAIS DES CYGNES RIVER
SC616	9011	OTTAWA CR	MARAIS DES CYGNES RIVER
SC616	9911	TAUY CR, W FK	MARAIS DES CYGNES RIVER
SC618	15	BLUFF CR	LOWER ARKANSAS RIVER
SC618	23	ROCK CR	LOWER ARKANSAS RIVER
SC618	45	RUSH CR	LOWER ARKANSAS RIVER
SC618	46	BEAVER CR	LOWER ARKANSAS RIVER
SC618	47	SPRING CR	LOWER ARKANSAS RIVER
SC618	9047	SPRING CR	LOWER ARKANSAS RIVER
SC622	20	ASH CR	LOWER ARKANSAS RIVER
SC622	21	INMAN CR	LOWER ARKANSAS RIVER
SC622	24	SPRING CR	LOWER ARKANSAS RIVER
SC622	7	MULE CR	LOWER ARKANSAS RIVER
SC627	1	COTTONWOOD R	NEOSHO RIVER
SC627	17	COTTONWOOD R, SOUTH	NEOSHO RIVER
SC627	2	COTTONWOOD R	NEOSHO RIVER
SC627	20	CATLIN CR	NEOSHO RIVER
SC627	26	SPRING BRANCH	NEOSHO RIVER
SC627	27	BRUNO CR	NEOSHO RIVER
SC627	3	COTTONWOOD R	NEOSHO RIVER
SC627	4	CLEAR CR	NEOSHO RIVER
SC627	7	COTTONWOOD R	NEOSHO RIVER
SC627	8	COTTONWOOD R	NEOSHO RIVER
SC627	32	FRENCH CR	NEOSHO RIVER
SC627	33	COYNE BRANCH	NEOSHO RIVER
SC627	34	SILVER CR	NEOSHO RIVER
SC627	35	HOLMES CR	NEOSHO RIVER
SC627	36	GOULD CR	NEOSHO RIVER
SC627	6	COTTONWOOD R	NEOSHO RIVER
SC629	33	HORSE CR	NEOSHO RIVER
SC629	34	ROCK CR, E BR	NEOSHO RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC629	7	ROCK CR	NEOSHO RIVER
SC629	8	BLUFF CR	NEOSHO RIVER
SC629	9	ROCK CR	NEOSHO RIVER
SC630	24	FOUR MILE CR	NEOSHO RIVER
SC630	39	EAST CR	NEOSHO RIVER
SC630	40	SPRING CR	NEOSHO RIVER
SC630	41	WOLF CR	NEOSHO RIVER
SC631	18	MUNKERS CR	NEOSHO RIVER
SC631	31	MUNKERS CR, E BR	NEOSHO RIVER
SC631	32	MUNKERS CR, MIDDLE BR	NEOSHO RIVER
SC632	30	LAIRDS CR	NEOSHO RIVER
SC633	25	HUNDRED AND TEN MILE CR	MARAIS DES CYGNES RIVER
SC635	17	COTTONWOOD R, SOUTH	NEOSHO RIVER
SC635	18	COTTONWOOD R, SOUTH	NEOSHO RIVER
SC635	19	ANTELOPE CR	NEOSHO RIVER
SC635	25	STONY BROOK	NEOSHO RIVER
SC635	456	UNNAMED STREAM	NEOSHO RIVER
SC637	23	NEOSHO R	NEOSHO RIVER
SC637	27	PARKERS CR	NEOSHO RIVER
SC637	28	NEOSHO R, W FK	NEOSHO RIVER
SC637	29	HAUN CR	NEOSHO RIVER
SC637	9023	LEVEL CR	NEOSHO RIVER
SC638	72	CAPTAIN CR	KANSAS- LOWER REPUBLICAN RIVER
SC639	2	MUDDY CR	KANSAS- LOWER REPUBLICAN RIVER
SC639	93	MUDDY CR, W FK	KANSAS- LOWER REPUBLICAN RIVER
SC639	98	ELM CR	KANSAS- LOWER REPUBLICAN RIVER
SC640	19	MULBERRY CR	SMOKY - SALINE RIVER
SC640	20	MULBERRY CR	SMOKY - SALINE RIVER
SC640	21	MULBERRY CR	SMOKY - SALINE RIVER
SC640	22	MULBERRY CR	SMOKY - SALINE RIVER
SC640	23	EFF CR	SMOKY - SALINE RIVER
SC640	24	SPRING CR	SMOKY - SALINE RIVER
SC640	25	SPRING CR, WEST	SMOKY - SALINE RIVER
SC640	26	SPRING CR	SMOKY - SALINE RIVER
SC640	27	SPRING CR	SMOKY - SALINE RIVER
SC640	28	RALSTON CR	SMOKY - SALINE RIVER
SC640	29	DRY CR	SMOKY - SALINE RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC640	40	TABLE ROCK CR	SMOKY - SALINE RIVER
SC641	18	GYP SUM CR	SMOKY - SALINE RIVER
SC641	19	STAG CR	SMOKY - SALINE RIVER
SC641	20	GYP SUM CR	SMOKY - SALINE RIVER
SC641	22	GYP SUM CR	SMOKY - SALINE RIVER
SC641	23	BATTLE CR	SMOKY - SALINE RIVER
SC641	24	GYP SUM CR, SOUTH	SMOKY - SALINE RIVER
SC641	44	GYP SUM CR, W BR	SMOKY - SALINE RIVER
SC641	45	SPRING CR	SMOKY - SALINE RIVER
SC641	48	HOBBS CR	SMOKY - SALINE RIVER
SC641	49	MCALLISTER CR	SMOKY - SALINE RIVER
SC641	57	GYP SUM CR, NORTH	SMOKY - SALINE RIVER
SC643	8	MUD CR	SMOKY - SALINE RIVER
SC644	28	TURKEY CR	SMOKY - SALINE RIVER
SC644	29	TURKEY CR, W BR	SMOKY - SALINE RIVER
SC644	30	TURKEY CR	SMOKY - SALINE RIVER
SC644	50	TURKEY CR, EAST	SMOKY - SALINE RIVER
SC644	58	MIDDLE BRANCH	SMOKY - SALINE RIVER
SC645	21	ROCK CR	KANSAS- LOWER REPUBLICAN RIVER
SC645	22	ROCK CR, E FK	KANSAS- LOWER REPUBLICAN RIVER
SC645	23	PLEASANT HILL RUN	KANSAS- LOWER REPUBLICAN RIVER
SC645	50	WILSON CR	KANSAS- LOWER REPUBLICAN RIVER
SC645	51	DARNELLS CR	KANSAS- LOWER REPUBLICAN RIVER
SC645	56	MUD CR	KANSAS- LOWER REPUBLICAN RIVER
SC645	57	BRUSH CR	KANSAS- LOWER REPUBLICAN RIVER
SC645	58	ELM SLOUGH	KANSAS- LOWER REPUBLICAN RIVER
SC648	34	MISSION CR	KANSAS- LOWER REPUBLICAN RIVER
SC648	35	ROSS CR	KANSAS- LOWER REPUBLICAN RIVER
SC648	36	MISSION CR	KANSAS- LOWER REPUBLICAN RIVER
SC648	37	MISSION CR	KANSAS- LOWER REPUBLICAN RIVER
SC648	38	MISSION CR, S BR	KANSAS- LOWER REPUBLICAN RIVER
SC648	83	MISSION CR, N BR	KANSAS- LOWER REPUBLICAN RIVER
SC648	84	JOHNSON CR	KANSAS- LOWER REPUBLICAN RIVER
SC649	10	PEATS CR	KANSAS- LOWER REPUBLICAN RIVER
SC649	53	SPRING CR	KANSAS- LOWER REPUBLICAN RIVER
SC650	19	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC650	21	EAST CR	KANSAS- LOWER REPUBLICAN RIVER
SC650	22	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC650	23	SALT CR	KANSAS- LOWER REPUBLICAN RIVER
SC650	24	RILEY CR	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC650	25	SALT CR, WEST	KANSAS- LOWER REPUBLICAN RIVER
SC650	47	COAL CR	KANSAS- LOWER REPUBLICAN RIVER
SC650	51	TURKEY CR	KANSAS- LOWER REPUBLICAN RIVER
SC651	10	PIPE CR	SOLOMON RIVER
SC651	11	PIPE CR, WEST	SOLOMON RIVER
SC651	9	PIPE CR	SOLOMON RIVER
SC653	19	CEDAR CR	WALNUT RIVER
SC653	2	TIMBER CR	WALNUT RIVER
SC653	20	LOWER DUTCH CR	WALNUT RIVER
SC653	25	RICHLAND CR	WALNUT RIVER
SC653	3	TIMBER CR	WALNUT RIVER
SC653	4	DUTCH CR	WALNUT RIVER
SC655	11	LITTLE WALNUT R	WALNUT RIVER
SC655	12	HICKORY CR	WALNUT RIVER
SC655	13	LITTLE WALNUT R	WALNUT RIVER
SC655	33	HONEY CR	WALNUT RIVER
SC655	34	LITTLE WALNUT R, S BR	WALNUT RIVER
SC655	36	PLUM CR	WALNUT RIVER
SC655	9012	HICKORY CR, N BR	WALNUT RIVER
SC656	2	LITTLE COW CR	LOWER ARKANSAS RIVER
SC656	21	SALT CR	LOWER ARKANSAS RIVER
SC657	17	LOST CR	LOWER ARKANSAS RIVER
SC657	20	SPRING CR	LOWER ARKANSAS RIVER
SC657	3	COW CR	LOWER ARKANSAS RIVER
SC657	4	PLUM CR	LOWER ARKANSAS RIVER
SC657	5	COW CR	LOWER ARKANSAS RIVER
SC657	6	COW CR	LOWER ARKANSAS RIVER
SC657	7	LITTLE CHEYENNE CR	LOWER ARKANSAS RIVER
SC663	18	SPRING CR	LOWER ARKANSAS RIVER
SC663	19	SHOO FLY CR, EAST	LOWER ARKANSAS RIVER
SC663	6	SHOO FLY CR	LOWER ARKANSAS RIVER
SC663	9006	SHOO FLY CR, WEST	LOWER ARKANSAS RIVER
SC667	18	LIMESTONE CR	SOLOMON RIVER
SC667	19	LIMESTONE CR	SOLOMON RIVER
SC667	21	LIMESTONE CR, MIDDLE	SOLOMON RIVER
SC667	22	LIMESTONE CR, WEST	SOLOMON RIVER
SC669	21	CARR CR	SOLOMON RIVER
SC670	10	BEAVER CR	SOLOMON RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC670	11	BEAVER CR, E BR	SOLOMON RIVER
SC670	13	BEAVER CR, MIDDLE	SOLOMON RIVER
SC670	14	BEAVER CR, WEST	SOLOMON RIVER
SC673	32	TRAIL CR	SMOKY - SALINE RIVER
SC673	6	SPILLMAN CR	SMOKY - SALINE RIVER
SC673	7	BACON CR	SMOKY - SALINE RIVER
SC673	8	SPILLMAN CR, N BR	SMOKY - SALINE RIVER
SC674	6	TWELVEMILE CR	SOLOMON RIVER
SC679	80	COAL CR	KANSAS- LOWER REPUBLICAN RIVER
SC680	15	NINEMILE CR	KANSAS- LOWER REPUBLICAN RIVER
SC680	16	UNNAMED STREAM	KANSAS- LOWER REPUBLICAN RIVER
SC680	17	NINEMILE CR	KANSAS- LOWER REPUBLICAN RIVER
SC680	58	COW CR	KANSAS- LOWER REPUBLICAN RIVER
SC683	12	CROOKED CR	KANSAS- LOWER REPUBLICAN RIVER
SC687	80	SWITZLER CR	MARAIS DES CYGNES RIVER
SC689	40	BLOODY CR	NEOSHO RIVER
SC691	6	MUD CR	NEOSHO RIVER
SC692	16	APPANOOSE CR	MARAIS DES CYGNES RIVER
SC692	89	APPANOOSE CR, EAST	MARAIS DES CYGNES RIVER
SC694	12	CANEY CR, MIDDLE	VERDIGRIS RIVER
SC694	43	POOL CR	VERDIGRIS RIVER
SC694	44	SPRING CR	VERDIGRIS RIVER
SC695	12	LONG CR	NEOSHO RIVER
SC695	38	SCHOOL CR	NEOSHO RIVER
SC695	40	SCOTT CR	NEOSHO RIVER
SC695	42	BADGER CR	NEOSHO RIVER
SC697	12	MIDDLE CR	MARAIS DES CYGNES RIVER
SC697	13	MIDDLE CR	MARAIS DES CYGNES RIVER
SC697	14	WALNUT CR	MARAIS DES CYGNES RIVER
SC697	54	JAKE BRANCH	MARAIS DES CYGNES RIVER
SC700	12	MULBERRY CR	UPPER ARKANSAS RIVER
SC701	20	DAY CR	CIMARRON RIVER
SC702	10	COWSKIN CR	LOWER ARKANSAS RIVER
SC703	15	KISIWA CR	LOWER ARKANSAS RIVER
SC704	30	EIGHTMILE CR	WALNUT RIVER
SC705	368	BLACK KETTLE CR	LOWER ARKANSAS RIVER
SC707	38	WOLF CR	KANSAS- LOWER REPUBLICAN RIVER
SC709	39	ELM CR	KANSAS- LOWER REPUBLICAN RIVER
SC709	59	ELM CR, W BR	KANSAS- LOWER REPUBLICAN RIVER
SC709	62	ELM CR, E BR	KANSAS- LOWER REPUBLICAN RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC710	40	MULBERRY CR	KANSAS- LOWER REPUBLICAN RIVER
SC711	413	FIVE CR	KANSAS- LOWER REPUBLICAN RIVER
SC712	12	ROSE CR	KANSAS- LOWER REPUBLICAN RIVER
SC713	13	FOSSEL CR	SMOKY - SALINE RIVER
SC714	31	LANDON CR	SMOKY - SALINE RIVER
SC715	4	BIG CR, N FK	SMOKY - SALINE RIVER
SC715	9	MUD CR	SMOKY - SALINE RIVER
SC717	26	HORSESHOE CR	KANSAS- LOWER REPUBLICAN RIVER
SC717	33	RAEMER CR	KANSAS- LOWER REPUBLICAN RIVER
SC717	34	MEADOW CR	KANSAS- LOWER REPUBLICAN RIVER
SC717	35	LITTLE INDIAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC717	37	INDIAN CR	KANSAS- LOWER REPUBLICAN RIVER
SC720	1531	LONG CR	MARAIS DES CYGNES RIVER
SC720	1589	MILL CR	MARAIS DES CYGNES RIVER
SC720	30	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC720	31	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC720	32	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC720	33	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC720	42	FROG CR	MARAIS DES CYGNES RIVER
SC720	43	ROCK CR	MARAIS DES CYGNES RIVER
SC720	44	TEQUA CR	MARAIS DES CYGNES RIVER
SC720	45	TEQUA CR, S BR	MARAIS DES CYGNES RIVER
SC720	46	TEQUA CR, E BR	MARAIS DES CYGNES RIVER
SC720	73	LITTLE ROCK CR	MARAIS DES CYGNES RIVER
SC720	93	CHICKEN CR	MARAIS DES CYGNES RIVER
SC720	94	WILLOW CR	MARAIS DES CYGNES RIVER
SC720	95	DRY CR	MARAIS DES CYGNES RIVER
SC720	96	WOLF CR	MARAIS DES CYGNES RIVER
SC721	23	DEER CR	SOLOMON RIVER
SC721	24	PLUM CR	SOLOMON RIVER
SC721	25	DEER CR	SOLOMON RIVER
SC721	27	DEER CR	SOLOMON RIVER
SC721	28	SPRING CR	SOLOMON RIVER
SC721	29	DEER CR	SOLOMON RIVER
SC721	30	PLOTNER CR	SOLOMON RIVER
SC721	31	DEER CR	SOLOMON RIVER
SC721	34	BOUGHTON CR	SOLOMON RIVER
SC721	38	STARVATION CR	SOLOMON RIVER
SC721	x	TURNER CR	SOLOMON RIVER
SC723	10	SMOKY HILL R	SMOKY - SALINE RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC723	11	SMOKY HILL R	SMOKY - SALINE RIVER
SC723	12	SMOKY HILL R	SMOKY - SALINE RIVER
SC723	33	BEAVER CR	SMOKY - SALINE RIVER
SC723	39	GOOSE CR	SMOKY - SALINE RIVER
SC723	9	SMOKY HILL R	SMOKY - SALINE RIVER
SC724	7	WILLOW CR	SMOKY - SALINE RIVER
SC728	1	LITTLE ARKANSAS R	LOWER ARKANSAS RIVER
SC728	1693	CHISHOLM CR	LOWER ARKANSAS RIVER
SC728	817	CHISHOLM CR, MIDDLE FORK	LOWER ARKANSAS RIVER
SC728	8	CHISHOLM CR	LOWER ARKANSAS RIVER
SC729	1	ARKANSAS R	LOWER ARKANSAS RIVER
SC729	3	ARKANSAS R	LOWER ARKANSAS RIVER
SC729	4	CHISHOLM CR	LOWER ARKANSAS RIVER
SC729	5	GYPSUM CR	LOWER ARKANSAS RIVER
SC729	6	CHISHOLM CR	LOWER ARKANSAS RIVER
SC729	7	CHISHOLM CR, EAST	LOWER ARKANSAS RIVER
SC729	8	CHISHOLM CR	LOWER ARKANSAS RIVER
SC729	9	ARKANSAS R	LOWER ARKANSAS RIVER
SC730	13	COWSKIN CR	LOWER ARKANSAS RIVER
SC730	14	COWSKIN CR	LOWER ARKANSAS RIVER
SC730	15	DRY CR	LOWER ARKANSAS RIVER
SC731	41	ELM CR, NORTH	KANSAS- LOWER REPUBLICAN RIVER
SC733	34	COAL CR	SMOKY - SALINE RIVER
SC736	32	SELLENS CR	SMOKY - SALINE RIVER
SC737	10	SOLOMON R, S FK	SOLOMON RIVER
SC737	13	LOST CR	SOLOMON RIVER
SC737	16	MEDICINE CR	SOLOMON RIVER
SC737	363	DIBBLE CR	SOLOMON RIVER
SC737	6	SOLOMON R, S FK	SOLOMON RIVER
SC737	7	SOLOMON R, S FK	SOLOMON RIVER
SC737	8	SOLOMON R, S FK	SOLOMON RIVER
SC738	14	INDIAN CR	CIMARRON RIVER
SC738	15	TWOMILE CR	CIMARRON RIVER
SC738	17	STINK CR	CIMARRON RIVER
SC738	25	GYP CR	CIMARRON RIVER
SC738	6	BIG SANDY CR	CIMARRON RIVER
SC738	652	LITTLE SANDY CR	CIMARRON RIVER
SC738	7	BIG SANDY CR	CIMARRON RIVER
SC738	8	KIGER CR	CIMARRON RIVER

Sample Station	Segment	Water Body Name	Basin Name
SC738	9	BIG SANDY CR	CIMARRON RIVER
SC739	17	SMOKY HILL R	SMOKY - SALINE RIVER
SC739	19	SMOKY HILL R	SMOKY - SALINE RIVER
SC739	20	SMOKY HILL R	SMOKY - SALINE RIVER
SC739	21	SMOKY HILL R	SMOKY - SALINE RIVER
SC739	25	HELL CR	SMOKY - SALINE RIVER
SC739	26	SALT CR	SMOKY - SALINE RIVER
SC741	1	LITTLE BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC741	13	JOY CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	2	LITTLE BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC741	23	COON CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	3	LITTLE BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC741	37	MALONE CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	38	BEAVER CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	39	LANE BRANCH	KANSAS- LOWER REPUBLICAN RIVER
SC741	4	LITTLE BLUE R	KANSAS- LOWER REPUBLICAN RIVER
SC741	40	CEDAR CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	41	WALNUT CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	42	BOLLING CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	43	MERCER CR	KANSAS- LOWER REPUBLICAN RIVER
SC741	44	CAMP CR	KANSAS- LOWER REPUBLICAN RIVER
SC744	16	FOURMILE CR	WALNUT RIVER
SC744	32	SPRING BRANCH	WALNUT RIVER
SC745	4	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
SC745	46	MUDDY CR	MARAIS DES CYGNES RIVER
SC745	5	MARAIS DES CYGNES R	MARAIS DES CYGNES RIVER
USGS07144730	12	RED ROCK CR	LOWER ARKANSAS RIVER

Cr = Creek, FK = Fork, R = River, Br = Branch, SFL – State Fishing Lake, W.A. – Wildlife Area