Presented below are water quality standards that are in effect for Clean Water Act purposes.

EPA is posting these standards as a convenience to users and has made a reasonable effort to assure their accuracy. Additionally, EPA has made a reasonable effort to identify parts of the standards that are not approved, disapproved, or are otherwise not in effect for Clean Water Act purposes.

April 9, 2020

Kansas Surface Water Quality Standards Register (2013)

Effective December 18, 2019

The attached WQS document is in effect for Clean Water Act purposes with the exception of the following provisions:

July 9, 2015 Action Letter

EPA disapproved the following provisions:

- Removal of Designated Uses for Classified Lakes:
  - Scranton City Lake
  - Westphalia Lake
  - Harveyville Lake
- Removal of food procurement use from 232 Classified Streams.

EPA took no action on the following provisions:

- Primary Contact Designated Uses, waterbodies remain subject to the EPA's promulgation of primary Contact Recreation Use:
  - Primary contact recreation designated uses for 3 streams which were previously designated with secondary contact, b
  - New primary contact recreation designated uses for 22 streams subject to EPA's promulgation of primary contact recreation use
  - 2 New classified lakes (classified surface waters other than classified streams segments) primary contact recreation designated uses
  - Revised primary contact recreation uses for 5 classified lakes (classified surface waters other than classified stream segments)
  - 3 New classified lakes (classified surface waters other than classified streams segments) primary contact recreation designated uses
- New segments due to new NPDES discharges:
  - New aquatic life and secondary contact recreation, b, uses for Diamond Creek and Brush Creek

December 7, 2005 Action Letter

- EPA disapproved the removal of Wakefield Lake from classified status.
- EPA deferred action on contact recreation use designation revisions to secondary contact recreation for 15 streams.

September 8, 2004 Action Letter

- EPA did not approve the removal of the designated uses for Allen City Lake, Frontenac City Lake, Lake McKinney.

July 7, 2003 Action Letter

- EPA promulgated a primary contact recreation use designation for 1,056 waters, an expected aquatic life use designation for one of these waters, and a secondary contact recreation use designation for 230 waters to replace the use designations for those waters that EPA disapproved in 1998.

January 19, 2000 Action Letter

- EPA disapproved the removal of the Primary contact use designation for Hodgeman County State Fishing Lake/Wildlife Area.

KANSAS SURFACE WATER REGISTER

December 12, 2013

Prepared By:

Kansas Department of Health and Environment
Division of Environment
Bureau of Water
Curtis State Office Building
Topeka, Kansas 66612

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SECTION ONE

DESIGNATED USES OF MAJOR CLASSIFIED STREAMS

Designations apply only to unimpounded reaches of the specified stream segments. Use designations assigned to classified streams not listed in this table are determined by the Department on case-by-case basis in accordance with K.A.R. 28-16-28d(d).

Abbreviations:

HUC = hydrologic unit code
SEG = stream segment
CLASS = antidegradation category
GP = general purpose waters
EX = exceptional state waters
ON = outstanding national resource waters
AL = designated for aquatic life use
S = special aquatic life use water
E = expected aquatic life use water
R = restricted aquatic life use water

CR = designated for contact recreational use
A = Primary contact recreation stream segment is a designated public swimming area
B = Primary contact recreation stream segment is by law or written permission of the landowner open to and accessible by the public
C = Primary contact recreation stream segment is not open to and accessible by the public under Kansas law
a = Secondary contact recreation stream segment is by law or written permission of the landowner open to and accessible by the public
b = Secondary contact recreation stream segment is not open to and accessible by the public under Kansas law

DS = designated for domestic water supply use
FP = designated for food procurement use
GR = designated for ground water recharge
IW = designated for industrial water supply use
IR = designated for irrigation use
LW = designated for livestock watering use
X = referenced stream segment is assigned the indicated designated use
O = referenced stream segment does not support the indicated designated use
blank = capacity of the referenced stream segment to support the indicated designated use has not been determined by use attainability analysis

Br = branch
Cr = creek
Fk = fork
M = middle
R = river

Designated uses of major classified streams (continued)

CIMARRON RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER CIMARRON (HUC 11040002)														
Cimarron R	37.0682	102.0418	37.4202	101.1199	1	EX	S	a	O	X	X	O	X	X
SUBBASIN: NORTH FORK CIMARRON (HUC 11040003)														
Cimarron R, N Fk	37.4764	101.4869	37.4202	101.1199	1	GP	E	a	X	~~O~~ X	X	X	X	X
SUBBASIN: UPPER CIMARRON-LIBERAL (11040006)														
Cimarron R	37.0007	100.5507	37.0007	100.5531	1	GP	S	C	O	X	X	O	X	X
Cimarron R	37.1462	100.7915	37.0009	100.5533	2	GP	S	C	X	X	X	X	X	X
SUBBASIN: CROOKED CREEK (HUC 11040007)														
Crooked Cr	37.2235	100.3597	37.0023	100.1438	1	GP	S	C	O	X	X	X	X	X
Spring Cr	37.2583	100.4111	37.2235	100.3597	3	GP	S	C	X	X	X	X	X	X
Stumpie Arroyo	37.2139	100.5121	37.1331	100.3887	1247	GP	E	b	X	O	X	O	O	X
SUBBASIN: UPPER CIMARRON-BLUFF (HUC 11040008)														
Bear Cr	37.3047	99.7926	37.0541	99.7138	18	GP	E	b	X	X	X	X	X	X
Big Sandy Cr	37.0621	99.8106	37.0417	99.7620	6	GP	S	C	O	X	X	O	X	X
Big Sandy Cr	37.0681	99.8314	37.0621	99.8106	7	GP	S	b	X	X	X	X	X	X
Big Sandy Cr	37.2073	100.3417	37.0681	99.8314	9	GP	S	b	X	X	X	X	X	X
Bluff Cr	37.0680	99.4948	37.0252	99.4713	2	GP	S	b	X	X	X	X	X	X
Bluff Cr	37.4999	100.0036	37.0680	99.4948	13	GP	S	C	X	X	X	X	X	X
Cavalry Cr	37.4156	99.3675	37.1790	99.4680	3	GP	S	C	X	X	X	X	X	X
Cimarron R	37.0241	99.4750	37.0000	99.4562	1	EX	S	C	O	X	X	O	X	X
Cimarron R	37.0416	99.7615	37.0241	99.4750	5	EX	S	b	O	X	X	O	X	X
Cimarron R	37.0013	99.8371	37.0416	99.7615	11	EX	S	b	O	X	X	O	X	X
Day Cr	37.2703	99.6729	37.0673	99.6139	20	GP	E	b	O	X	X	O	X	X
Gyp Cr	37.3707	100.1102	37.1678	100.0654	25	GP	S	b	O	O	X	O	X	X
Indian Cr	37.3480	100.0124	37.1553	100.0453	14	GP	S	b	O	X	X	O	X	X
Kiger Cr	37.3549	99.9529	37.0681	99.8314	8	GP	E	b	O	X	X	O	O	X
Kiowa Cr	37.3140	99.4728	37.1790	99.4680	12	GP	S	b	X	X	X	X	X	X
Kiowa Cr, East	37.4912	99.4331	37.3140	99.4728	9012	GP	S	b	X	X	X	X	X	X
Kiowa Cr, Middle	37.4999	99.4988	37.3140	99.4728	1182	GP	S	b	X	X	X	X	X	X
Kiowa Cr, West	37.4498	99.6408	37.3516	99.4845	1180	GP	S	b	X	X	X	X	X	X
Little Sandy Cr	37.3551	99.9181	37.0611	99.8069	652	GP	E	b	O	X	X	O	X	X
Snake Cr	37.0002	99.6613	37.0620	99.6073	21	GP	E	b	O	X	X	O	X	X
Stink Cr	37.0047	99.8660	37.0443	99.7863	17	GP	E	C	O	X	X	O	O	X
Twomile Cr	37.1376	100.1553	37.1267	100.0096	15	GP	E	b	O	X	O	O	O	X
Wiggins Cr	37.4888	99.4607	37.3695	99.4529	1173	GP	S	b	X	O	X	X	X	X
SUBBASIN: LOWER CIMARRON-EAGLE CHIEF (HUC 11050001)														
West Cr	37.0791	99.3493	36.9996	99.4176	24	GP	E	b	O	X	X	O	O	X
O Anderson Creek	36.999	99.3567	37.0214	99.3335	39	GP	E	PC						

Anderson Creek. EPA disapproved the removal of this stream segment Promulgated PCR 7/7/2003

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE REPUBLICAN (HUC 10250016)														
Antelope Cr	39.9750	98.3116	39.8966	98.2621	66	GP	E	b	O	O	O	O	O	O
Ash Cr	39.9855	98.4901	39.8755	98.4429	65	GP	E	b	O	O	X	O	O	X
Bean Cr	39.9416	98.0196	39.8993	97.9228	76	GP	E	b	X	O	X	X	X	X
Big Timber Cr	39.8061	98.2480	39.8917	98.1597	1301	GP	E	b	X	O	X	X	X	X
Buffalo Cr	39.9799	98.6409	40.0024	98.6403	59	GP	E	C	O	X	O	O	O	X
Burr Oak Cr	39.9939	98.4521	39.8726	98.3106	48	GP	E	b	O	~~O~~ X	X	O	X	X
Cedar Cr	39.9978	98.5100	40.0025	98.5092	63	GP	E	b	O	O	O	O	O	O
Crosby Cr	40.0022	97.9735	39.9954	97.9749	77	GP	E	C	O	X	X	O	X	O
Crow Cr	39.9345	99.2399	40.0020	99.1624	52	GP	E	b	X	O	X	X	X	X
Dry Cr	39.8993	97.7084	39.8418	97.8302	80	GP	E	b	X	~~O~~ X	X	X	X	X
Korb Cr	39.9748	98.2439	39.8995	98.2067	72	GP	E	C	X	X	X	X	X	X
Long Branch	39.9766	98.2761	39.8986	98.2405	68	GP	E	b	O	O	O	O	O	X
Lost Cr	39.9551	99.0116	40.0022	99.0168	53	GP	E	C	O	O	O	O	O	O
Louisa Cr	39.9824	98.5757	40.0023	98.5838	61	GP	E	b	O	O	O	O	O	X
Norway Cr	39.9679	98.2032	39.8977	98.1575	73	GP	E	b	O	O	X	O	O	O
Oak Cr	39.9620	98.2094	40.0024	98.2116	75	GP	E	b	X	X	X	X	X	X
Otter Cr	40.0021	97.7719	39.9068	97.8404	79	GP	E	b	O	O	X	O	X	X
Pawnee Cr	39.9378	98.7244	39.8990	98.5603	51	GP	E	b	X	O	X	X	X	X
Rebecca Cr	39.9569	99.1501	40.0021	99.1067	39	GP	E	b	O	O	X	O	X	O
Republican R	39.9412	97.8623	39.7987	97.7908	1	GP	E	b	X	X	X	X	X	X
Republican R	40.0022	98.0874	39.9412	97.8623	2	GP	E	b	X	X	X	X	X	X
Spring Cr	39.8527	98.2233	39.8957	98.1893	71	GP	E	b	O	O	X	O	O	O
Spring Cr	39.9551	97.9863	39.9420	97.8629	78	GP	E	b	X	O	X	X	X	X
Taylor Cr	39.9694	98.1863	39.8984	98.1583	74	GP	E	b	O	X	X	O	O	X
Walnut Cr	39.9725	98.8101	40.0025	98.6898	40	GP	E	C	O	O	X	O	O	O
Walnut Cr	39.9875	98.3708	39.8837	98.2891	46	GP	E	b	X	X	X	X	X	X
White Rock Cr	39.8846	98.0280	39.9197	97.8553	41	GP	E	C	X	X	X	X	X	X
White Rock Cr	39.8837	98.2891	39.8999	98.1457	45	GP	E	C	X	X	X	X	X	X
White Rock Cr	39.8726	98.3106	39.8837	98.2891	47	GP	E	b	O	~~O~~ X	X	O	X	X
White Rock Cr	39.8990	98.5603	39.8726	98.3106	49	GP	E	b	O	X	X	O	X	X
White Rock Cr	39.9550	98.6667	39.8990	98.5603	50	GP	E	b	X	X	X	X	X	X
White Rock Cr, N Br	39.9788	98.5839	39.8779	98.4776	60	GP	E	b	O	O	X	O	O	O
Wolf Cr	39.9439	98.3184	39.8913	98.2773	67	GP	E	b	O	X	X	O	O	O
SUBBASIN: LOWER REPUBLICAN (HUC 10250017)														
Beaver Cr	39.8565	97.9168	39.7109	97.8014	45	GP	E	b	X	O	X	X	X	X
Beaver Cr	39.4796	97.4332	39.5605	97.3760	61	GP	E	b	O	O	X	O	X	O
Buffalo Cr	39.6196	97.8733	39.5945	97.7140	29	GP	E	b	O	X	X	O	X	X
Buffalo Cr	39.6416	98.1256	39.6196	97.8733	37	GP	E	b	X	X	X	X	X	X
Buffalo Cr, East	39.8245	98.1392	39.6416	98.1256	68	GP	E	b	O	O	X	O	X	X
Buffalo Cr, Middle	39.8056	98.2368	39.6705	98.1396	9037	GP	E	b	O	~~O~~ X	X	O	X	X
Cheyenne Cr	39.5114	97.9124	39.6145	97.8571	55	GP	E	b	O	O	X	O	X	X
Coal Cr	39.7886	97.5540	39.6820	97.5601	47	GP	E	b	O	O	X	O	X	X
Cool Cr	39.6702	97.6653	39.5949	97.6408	50	GP	E	b	O	O	X	O	X	X
Dry Cr	39.4877	97.1846	39.3802	97.1347	1369	GP	E	b	X	X	X	X	X	X
East Cr	39.8231	97.5148	39.6578	97.5634	21	GP	E	b	O	O	X	O	X	X
Elk Cr	39.6344	97.4244	39.5857	97.3770	14	GP	E	C	X	X	X	X	X	X
Elk Cr	39.7738	97.3920	39.6344	97.4244	15	GP	E	b	X	~~O~~ X	X	X	X	X
Elk Cr, W Fk	39.7809	97.4547	39.6344	97.4244	16	GP	E	b	O	~~O~~ X	O	O	X	X

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER REPUBLICAN (HUC 10250017)														
Elm Cr	39.4336	97.6049	39.5738	97.4440	39	GP	E	C	X	X	X	X	X	X
Elm Cr, E Br	39.4120	97.5182	39.5289	97.4642	62	GP	E	b	O	O	X	O	X	X
Elm Cr, W Br	39.4400	97.6131	39.5050	97.5282	59	GP	E	b	X	O	X	X	X	X
Finney Cr	39.4589	97.0511	39.3564	97.1071	64	GP	E	b	X	X	X	X	X	X
Five Cr	39.3753	97.4085	39.3610	97.1611	413	GP	E	b	O	X	X	O	X	X
Fourmile Cr	39.1161	96.8224	39.0701	96.8594	67	GP	E	b	X	X	X	X	X	X
Hay Cr	39.6783	97.6886	39.5908	97.6694	49	GP	E	b	O	O	X	O	X	X
Huntress Cr	39.3802	97.1347	39.3591	97.1302	9354	GP	E	B	X	X	X	X	X	X
Lincoln Cr	39.4303	97.0143	39.3269	97.0812	65	GP	E	b	X	O	X	X	X	X
Marsh Cr	39.6455	97.8899	39.6196	97.8733	30	GP	E	C	O	X	X	O	X	X
Marsh Cr	39.7069	97.9410	39.6777	97.9173	34	GP	E	C	X	X	X	X	X	X
Marsh Cr	39.8568	97.9658	39.7069	97.9410	35	GP	E	a	O	~~O~~ X	X	O	X	X
Marsh Cr, East	39.8380	98.0853	39.7374	97.9505	42	GP	E	b	O	~~O~~ X	O	O	X	X
Marsh Cr, West	39.8125	98.1072	39.7069	97.9410	36	GP	E	b	O	~~O~~ X	O	O	X	X
Mud Cr	39.4913	97.3566	39.5470	97.3380	63	GP	E	b	X	X	X	X	X	X
Mulberry Cr	39.3997	97.5166	39.4591	97.2258	40	GP	E	b	O	X	X	O	X	X
Oak Cr	39.5228	97.6134	39.5804	97.5733	58	GP	E	b	X	O	X	X	X	X
Oak Cr, West Br	39.4318	97.6518	39.5228	97.6134	9058	GP	E	b	X	O	X	X	X	X
Otter Cr	39.2217	97.1492	39.3108	97.0696	66	GP	E	C	O	X	X	O	X	X
Parsons Cr	39.7499	97.3377	39.5581	97.2628	12	GP	E	C	X	X	X	X	X	X
Peats Cr	39.7928	97.2049	39.5057	97.2319	10	GP	E	b	O	X	X	O	X	X
Republican R	39.0764	96.8989	39.0594	96.8009	1	GP	E	B	X	X	X	X	X	X
Republican R	39.3109	97.0695	39.2645	97.0286	7	GP	E	B	X	X	X	X	X	X
Republican R	39.4593	97.2259	39.3109	97.0695	8	GP	E	C	X	X	X	X	X	X
Republican R	39.5053	97.2326	39.4593	97.2259	9	GP	E	C	X	X	X	X	X	X
Republican R	39.5578	97.2635	39.5053	97.2326	11	GP	E	C	X	X	X	X	X	X
Republican R	39.5860	97.3768	39.5578	97.2635	13	GP	E	C	X	X	X	X	X	X
Republican R	39.5796	97.4441	39.5860	97.3768	17	GP	E	C	X	X	X	X	X	X
Republican R	39.5957	97.5258	39.5796	97.4441	18	GP	E	C	X	X	X	X	X	X
Republican R	39.5949	97.7140	39.5957	97.5258	26	GP	E	B	X	X	X	X	X	X
Republican R	39.7987	97.7908	39.5949	97.7140	28	GP	E	C	X	X	X	X	X	X
Riley Cr	39.8930	97.6475	39.7331	97.5938	24	GP	E	b	O	~~O~~ X	X	O	X	X
Rush Cr	39.1663	96.8412	39.1271	96.8849	1477	GP	E	b	X	O	X	X	X	X
Salt Cr	39.6578	97.5634	39.5959	97.5258	19	GP	E	C	X	X	X	X	X	X
Salt Cr	39.7331	97.5938	39.6578	97.5634	22	GP	E	C	X	X	X	X	X	X
Salt Cr	39.9018	97.6010	39.7331	97.5938	23	GP	E	C	X	X	X	X	X	X
Spring Cr	39.6645	97.1840	39.5798	97.1882	53	GP	E	b	O	O	O	O	X	X
Spring Cr	39.4954	97.0611	39.3802	97.1347	1354	GP	E	b	X	X	X	X	X	X
Timber Cr	39.3880	96.8973	39.2343	96.9740	6	GP	E	b	X	X	X	X	X	X
Turkey Cr	39.7346	97.4852	39.6981	97.5427	51	GP	E	b	O	O	X	O	O	O
Upton Cr	39.7000	97.4955	39.6074	97.4918	52	GP	E	b	O	X	X	O	X	X
West Cr	39.8995	97.6959	39.6497	97.5640	25	GP	E	b	O	X	X	O	X	X
Whites Cr	39.4746	97.8724	39.5948	97.8034	54	GP	E	b	O	X	X	O	X	X
Wolf Cr	39.4394	97.6616	39.5842	97.6932	38	GP	E	C	X	X	X	X	X	X
SUBBASIN: UPPER KANSAS (HUC 10270101)														
Clarks Cr	39.0479	96.7309	39.0886	96.7109	8	GP	E	C	X	X	X	X	X	X
Clarks Cr	38.6762	96.8014	39.0479	96.7309	9	GP	E	C	X	X	X	X	X	X
Davis Cr	38.8521	96.6477	38.9605	96.7513	18	GP	S	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER KANSAS (HUC 10270101)														
Dry Cr	38.8726	96.6043	38.9918	96.7393	19	GP	S	C	X	X	X	X	X	X
Humbolt Cr	38.8926	96.5359	39.0479	96.7309	10	GP	E	C	X	X	X	X	X	X
Kansas R	39.1415	96.5604	39.1860	96.5262	1	GP	S	B	X	X	X	X	X	X
Kansas R	39.1313	96.5832	39.1415	96.5604	3	GP	S	B	X	X	X	X	X	X
Kansas R	39.1351	96.6503	39.1313	96.5832	4	GP	S	B	X	X	X	X	X	X
Kansas R	39.0899	96.7092	39.1351	96.6503	6	GP	S	B	X	X	X	X	X	X
Kansas R	39.0594	96.8009	39.0899	96.7092	7	GP	S	B	X	X	X	X	X	X
Kitten Cr	39.2674	96.6905	39.2144	96.7024	14	GP	E	B	X	X	X	X	X	X
Little Arkansas Cr	39.2856	96.8548	39.2380	96.7670	13	GP	S	b	O	X	O	O	X	X
Little Kitten Cr	39.2286	96.6442	39.1841	96.6248	16	GP	E	B	O	X	X	O	O	O
Mcdowell Cr	39.0293	96.6089	39.1305	96.5824	11	GP	E	C	X	X	X	X	X	X
Mcdowell Cr East	38.9771	96.5125	39.0293	96.6089	9011	GP	E	C	X	X	X	X	X	X
Mulberry Cr	38.7528	96.7903	38.8291	96.8241	20	GP	E	b	X	X	X	X	X	X
Ralls Cr	38.8035	96.7355	38.8593	96.7896	21	GP	E	b	X	X	X	X	X	X
Sevenmile Cr	39.2050	96.8248	39.1348	96.6507	5	GP	S	b	X	X	X	X	X	X
Silver Cr	39.3020	96.7783	39.2230	96.7208	12	GP	E	b	X	X	X	X	X	X
Swede Cr	39.0809	96.5620	39.0333	96.5977	17	GP	S	b	X	O	~~X~~ X	X	X	X
Threemile Cr	39.1736	96.8386	39.0847	96.7315	15	GP	E	C	O	X	O	O	X	X
Wildcat Cr	39.3518	96.8720	39.1596	96.5613	2	GP	S	B	X	X	X	X	X	X
SUBBASIN: MIDDLE KANSAS (HUC 10270102)														
Adams Cr	39.4211	96.3247	39.2654	96.2526	53	GP	E	b	X	~~O~~ X	X	X	X	X
Antelope Cr	39.0761	96.4078	39.1709	96.3281	67	GP	E	C	X	X	X	X	X	X
Bartlett Cr	39.3990	96.1106	39.3187	96.0585	55	GP	E	b	X	O	X	X	X	X
Big Elm Cr	39.3450	95.7331	39.3219	95.7382	90	GP	E	b	O	O	O	O	O	O
Blackjack Cr	39.2367	96.4114	39.1870	96.4226	64	GP	E	b	X	O	X	X	X	X
Blacksmith Cr	38.9831	95.8547	39.0637	95.8409	102	GP	E	b	X	O	X	X	X	X
Bourbonais Cr	39.2700	96.0785	39.1199	96.0150	63	GP	E	C	X	X	X	X	X	X
Brush Cr	39.3767	96.3346	39.2599	96.3378	57	GP	E	C	X	X	X	X	X	X
Coal Cr	39.6393	96.1418	39.5344	96.0991	46	GP	E	b	X	O	X	X	X	X
Coryell Cr	39.2482	95.9194	39.2107	95.9489	94	GP	E	b	O	X	O	O	O	X
Cow Cr	39.4642	96.1045	39.5090	96.1334	45	GP	E	b	O	O	X	O	O	O
Cross Cr	39.4982	96.0349	39.1094	95.9666	12	GP	E	C	X	X	X	X	X	X
Darnells Cr	39.4429	96.3242	39.4029	96.3966	51	GP	E	b	X	X	X	X	X	X
Deep Cr	39.0774	96.4965	39.1570	96.3613	26	EX	S	B	X	X	X	X	X	X
Deep Cr	39.2826	96.1138	39.2024	96.1115	1229	GP	E	C	X	X	X	X	X	X
Deep Cr S Br	39.0192	96.4761	39.0774	96.4965	9026	EX	S	B	X	X	X	X	X	X
Deep Cr, E Br	39.0670	96.4088	39.0773	96.4959	72	GP	E	b	X	~~O~~ X	X	X	X	X
Deer Cr	38.9610	95.6208	39.0530	95.6251	41	GP	E	B	X	X	X	X	X	X
Dog Cr	39.0151	96.0685	39.0717	96.1052	78	GP	E	b	X	O	X	X	X	X
Doyle Cr	39.2566	96.0770	39.1544	96.0541	69	GP	E	C	X	X	X	X	X	X
Dry Cr	39.0005	96.0346	39.0674	96.0167	79	GP	S	C	X	X	X	X	X	X
Dutch Cr	39.2600	95.8411	39.2427	95.8848	92	GP	E	b	O	X	O	O	X	X
Elm Cr	39.2015	95.6611	39.1644	95.5945	98	GP	E	C	O	X	O	O	O	X
Elm Cr	39.1379	95.5456	39.0753	95.5296	103	GP	E	b	O	O	X	O	X	X
Elm Slough	39.2068	96.3861	39.2516	96.3296	58	GP	E	b	O	O	X	O	X	X
Emmons Cr	39.0943	96.4043	39.1583	96.3761	66	GP	E	b	O	O	O	O	X	X
French Cr	39.6440	96.1661	39.5011	96.1492	19	GP	E	C	X	X	X	X	X	X
Gilson Cr	39.6249	96.2342	39.5758	96.2213	47	GP	E	b	X	O	X	X	X	X

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE KANSAS (HUC 10270102)														
Halfday Cr	39.2422	95.7054	39.1031	95.6975	97	GP	E	C	X	X	X	X	X	X
Hendricks Cr	39.0680	96.4037	39.0330	96.2684	73	GP	S	C	X	O	X	X	X	X
Hise Cr	39.5239	96.2790	39.4799	96.1576	43	GP	E	b	X	X	X	X	X	X
Illinois Cr	38.8380	96.3462	38.9742	96.3397	30	EX	S	C	X	X	X	X	X	X
Illinois Cr	39.3460	95.9731	39.2664	96.0150	62	GP	E	b	X	X	X	X	X	X
Indian Cr	39.4784	96.2955	39.3329	96.2166	20	GP	E	b	X	X	X	X	X	X
Indian Cr	39.2054	95.6716	39.0965	95.6497	1365	GP	E	a	X	~~O~~ X	X	X	X	X
James Cr	39.2599	95.8810	39.2573	95.8889	87	GP	E	b	X	O	X	X	X	X
Jim Cr	39.4750	96.2732	39.3919	96.1778	52	GP	E	b	X	X	X	X	X	X
Johnson Cr	39.0051	96.0609	38.9573	96.0156	84	GP	E	b	O	O	O	O	X	X
Kansas R	39.0672	95.5171	39.0579	95.3979	1	GP	S	B	X	X	X	X	X	X
Kansas R	39.0867	95.5957	39.0672	95.5171	3	GP	S	B	X	X	X	X	X	X
Kansas R	39.0706	95.7630	39.0867	95.5957	4	GP	S	B	X	X	X	X	X	X
Kansas R	39.0831	95.8621	39.0706	95.7630	10	GP	S	B	X	X	X	X	X	X
Kansas R	39.1087	95.9673	39.0831	95.8621	11	GP	S	B	X	X	X	X	X	X
Kansas R	39.1096	95.9920	39.1087	95.9673	13	GP	S	B	X	X	X	X	X	X
Kansas R	39.1797	96.2671	39.1096	95.9920	14	GP	S	B	X	X	X	X	X	X
Kansas R	39.1859	96.4158	39.1797	96.2671	24	GP	S	B	X	X	X	X	X	X
Kansas R	39.1860	96.5262	39.1859	96.4158	25	GP	S	B	X	X	X	X	X	X
Kuenzli Cr	38.9444	96.1301	39.0553	96.2030	82	GP	S	b	X	X	X	X	X	X
Little Cross Cr	39.4176	95.9805	39.2838	96.0341	61	GP	E	b	X	X	X	X	X	X
Little Muddy Cr	39.1673	95.6381	39.0886	95.6021	99	GP	E	C	X	X	X	X	X	X
Little Soldier Cr	39.1839	95.7983	39.1268	95.7947	6	GP	E	C	X	X	X	X	X	X
Little Soldier Cr	39.2598	95.7554	39.1839	95.7983	7	GP	E	b	X	X	X	X	X	X
Loire Cr	39.0618	96.4047	38.9845	96.3271	80	GP	S	C	X	X	X	X	X	X
Lost Cr	39.3416	96.1571	39.1937	96.1561	60	GP	E	B	X	X	X	X	X	X
Messhoss Cr	39.1896	95.7434	39.1108	95.7738	96	GP	E	C	X	X	X	X	X	X
Mill Cr	39.0038	96.2809	39.1085	95.9923	27	EX	S	C	X	X	X	X	X	X
Mill Cr, E Br	38.9602	96.2670	39.0038	96.2809	31	EX	S	C	X	X	X	X	X	X
Mill Cr, E Br	38.8885	96.1109	38.9602	96.2670	33	EX	S	C	X	X	X	X	X	X
Mill Cr, S Br	38.8245	96.2967	38.9602	96.2670	32	GP	S	b	X	X	X	X	X	X
Mill Cr, W Br	38.9742	96.3397	39.0038	96.2809	28	EX	S	C	X	X	X	X	X	X
Mill Cr, W Br	38.8603	96.5404	38.9742	96.3397	29	EX	S	b	X	X	X	X	X	X
Mission Cr	38.9890	95.9353	39.0648	95.8335	34	GP	S	b	X	X	X	X	X	X
Mission Cr	38.9519	95.9737	38.9890	95.9353	36	GP	S	B	X	X	X	X	X	X
Mission Cr	38.8843	96.1001	38.9519	95.9737	37	GP	S	C	X	X	X	X	X	X
Mission Cr, N Br	38.9382	96.1117	38.9499	96.0384	83	GP	E	C	X	X	X	X	X	X
Mission Cr, S Br	38.8983	96.0127	38.9519	95.9737	38	GP	E	b	X	O	X	X	X	X
Mud Cr	39.5704	96.2592	39.5530	96.2095	44	GP	E	b	O	X	O	O	O	X
Mud Cr	39.3414	96.5292	39.3236	96.4655	56	GP	E	b	X	X	X	X	X	X
Muddy Cr	39.2159	98.6154	39.0679	95.5178	2	GP	E	C	X	X	X	X	X	X
Muddy Cr, East Fk	39.3024	95.6946	39.2159	95.6154	9002	GP	E	C	X	X	X	X	X	X
Muddy Cr, West Fk	39.2988	95.7105	39.2159	95.6154	93	GP	E	b	X	X	X	X	X	X
Mulberry Cr	39.6471	96.2226	39.5970	96.1955	42	GP	E	b	X	X	X	X	X	X
Mulberry Cr	39.1171	96.2465	39.0709	96.1400	77	GP	S	b	X	X	X	X	X	X
Nehring Cr	38.8925	96.1104	38.9496	96.2438	81	GP	S	C	X	X	X	X	X	X
Paw Paw Cr	39.1083	96.3004	39.0509	96.2300	75	GP	S	b	X	O	X	X	X	X
Pleasant Run Cr	39.3955	96.5112	39.2686	96.3958	23	GP	E	C	X	X	X	X	X	X
Pomeroy Cr	39.3526	96.1578	39.3392	96.2147	59	GP	E	b	X	O	X	X	X	X

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STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE KANSAS (HUC 10270102)														
Post Cr	39.0147	95.9753	39.0875	95.9146	101	GP	E	b	X	X	X	X	X	X
Pretty Cr	39.0761	96.3178	39.0452	96.2453	74	GP	S	b	X	O	X	X	X	X
Riley Cr	39.2708	96.0931	39.1942	96.0865	1223	GP	E	C	O	X	X	O	X	X
Rock Cr	39.2686	96.3958	39.2409	96.2463	21	GP	E	C	X	X	X	X	X	X
Rock Cr	39.4921	96.3163	39.2686	96.3958	22	GP	E	b	X	X	X	X	X	X
Ross Cr	38.9009	95.9702	38.9541	95.9574	35	GP	S	b	X	X	X	X	X	X
Salt Cr	39.3044	95.9457	39.2365	95.9675	88	GP	E	b	X	O	X	X	X	X
Sand Cr	39.2268	96.4493	39.1865	96.4609	65	GP	E	b	O	O	X	O	X	X
Shunganunga Cr	39.0531	95.6249	39.0527	95.5811	39	GP	E	B	X	X	X	X	X	X
Shunganunga Cr	38.9804	95.8109	39.0530	95.6251	40	GP	E	B	X	X	X	X	X	X
Shunganunga Cr, S Br	38.9386	95.6993	39.0171	95.7123	106	GP	E	B	X	X	X	X	X	X
Snake Cr	39.2146	96.0116	39.1645	95.9597	95	GP	E	b	X	X	X	X	X	X
Snokomo Cr	38.9456	96.1222	39.0614	96.1457	85	GP	S	b	X	O	X	X	X	X
Soldier Cr	39.1268	95.7947	39.0862	95.6266	5	GP	E	B	X	X	X	X	X	X
Soldier Cr	39.2599	95.8863	39.1268	95.7947	9	GP	E	C	X	X	X	X	X	X
Soldier Cr	39.6514	95.9759	39.4197	95.9288	9009	GP	E	C	X	X	X	X	X	X
Spring Cr	39.4639	96.0747	39.5225	96.1134	48	GP	E	b	X	O	X	X	X	X
Spring Cr	39.3644	96.1411	39.4061	96.1655	54	GP	E	C	X	X	X	X	X	X
Spring Cr	39.1049	96.2300	39.0613	96.1938	76	GP	S	b	O	X	X	O	O	X
Spring Cr	39.0158	95.4987	39.0643	95.4641	105	GP	E	b	X	X	X	X	X	X
Stinson Cr	38.9866	95.5942	39.0518	95.5843	394	GP	E	b	X	X	X	X	X	X
Sullivan Cr	39.3437	95.9636	39.2470	95.9878	89	GP	E	C	X	X	X	X	X	X
Tecumseh Cr	38.9616	95.5738	39.0543	95.5709	107	GP	E	b	X	X	X	X	X	X
Turkey Cr	39.1215	96.1565	39.1239	96.0357	71	GP	E	C	O	X	X	O	X	X
Unnamed Stream	39.2350	95.8023	39.1839	95.7983	8	GP	E	b	O	X	O	O	O	O
Unnamed Stream	38.8285	96.1887	38.9085	96.2148	693	EX	S	C	X	X	X	X	X	X
Unnamed Stream	39.1451	95.6354	39.1277	95.6526	1367	GP	E	a	X	~~O~~ X	X	X	X	X
Unnamed Stream	39.1281	95.7241	39.1160	95.7014	1389	GP	E	b	O	O	O	O	O	O
Vassar Cr	39.0033	95.9580	39.0845	95.9071	100	GP	E	b	X	O	X	X	X	X
Vermillion Cr	39.2409	96.2463	39.2127	96.2344	15	GP	E	C	X	X	X	X	X	X
Vermillion Cr	39.3329	96.2166	39.2409	96.2463	16	GP	E	C	X	X	X	X	X	X
Vermillion Cr	39.5011	96.1492	39.3329	96.2166	17	GP	E	C	X	X	X	X	X	X
Vermillion Cr	39.6553	96.0000	39.5011	96.1492	18	GP	E	b	X	X	X	X	X	X
Walnut Cr	39.2600	95.8103	39.1605	95.8554	91	GP	E	b	X	~~O~~ X	X	X	X	X
Wells Cr	39.1311	96.2674	39.1909	96.1690	68	GP	E	b	O	O	X	O	X	X
Whetstone Cr	38.9864	95.5453	39.0648	95.5326	104	GP	E	b	X	X	X	X	X	X
Wilson Cr	39.4715	96.4500	39.3412	96.4328	50	GP	E	C	O	X	X	X	X	X
Wolf Cr	39.6019	96.0037	39.5505	96.0430	49	GP	E	C	X	X	X	X	X	X
SUBBASIN: DELAWARE (HUC 10270103)														
Banner Cr	39.4431	95.8705	39.4718	95.7176	45	GP	E	b	X	X	X	X	X	X
Barnes Cr	39.6874	95.9434	39.6890	95.8584	39	GP	E	b	X	O	X	X	X	X
Bills Cr	39.4143	95.7383	39.4687	95.6488	47	GP	E	b	X	X	X	X	X	X
Brush Cr	39.6333	95.3983	39.6381	95.4298	44	GP	E	b	O	X	O	O	O	O
Brush Cr	39.3467	95.3618	39.3359	95.4470	54	GP	E	C	X	X	X	X	X	X
Burr Oak Br	39.1868	95.3261	39.2220	95.3384	8	GP	E	C	X	X	X	X	X	X
Catamount Cr	39.3929	95.5720	39.4209	95.5165	49	GP	E	C	O	X	X	O	X	X
Cedar Cr	39.3419	95.5631	39.3512	95.4654	32	GP	E	B	X	X	X	X	X	X
Cedar Cr	39.9098	95.8477	39.8443	95.7909	37	GP	E	b	X	X	X	X	X	X

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STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: DELAWARE (HUC 10270103)														
Cedar Cr, North	39.3928	95.7043	39.3419	95.5631	46	GP	E	C	X	X	X	X	X	X
Cedar Cr, South	39.3701	95.7380	39.3419	95.5631	9032	GP	E	C	X	X	X	X	X	X
Claywell Cr	39.2348	95.5306	39.1779	95.5320	56	GP	E	C	O	X	X	O	X	X
Clear Cr	39.6590	95.3847	39.6196	95.5162	19	GP	E	B	X	X	X	X	X	X
Coal Cr	39.4977	95.4257	39.3840	95.4932	50	GP	E	B	O	X	X	O	X	X
Craig Cr	39.8494	95.8909	39.6794	95.7136	24	GP	E	C	X	X	X	X	X	X
Delaware R	39.1137	95.4256	39.0593	95.3968	1	GP	E	B	X	X	X	X	X	X
Delaware R	39.3512	95.4654	39.2855	95.4526	12	GP	E	B	X	X	X	X	X	X
Delaware R	39.4550	95.5410	39.3512	95.4654	13	GP	E	C	X	X	X	X	X	X
Delaware R	39.4805	95.5466	39.4550	95.5410	14	GP	E	C	X	X	X	X	X	X
Delaware R	39.5427	95.5245	39.4805	95.5466	15	GP	E	C	X	X	X	X	X	X
Delaware R	39.5625	95.5345	39.5427	95.5245	17	GP	E	B	X	X	X	X	X	X
Delaware R	39.6380	95.6239	39.5625	95.5345	21	GP	E	C	X	X	X	X	X	X
Delaware R	39.6528	95.6364	39.6380	95.6239	22	GP	E	B	X	X	X	X	X	X
Delaware R	39.9239	95.8461	39.7397	95.6911	23	GP	E	b	X	X	X	X	X	X
Elk Cr	39.4762	95.7647	39.4550	95.5410	29	GP	E	C	X	X	X	X	X	X
Elk Cr	39.6247	95.9262	39.4762	95.7647	30	GP	E	C	X	X	X	X	X	X
Grasshopper Cr	39.6196	95.5162	39.5625	95.5345	18	GP	E	C	X	X	X	X	X	X
Grasshopper Cr	39.7812	95.6401	39.6196	95.5162	20	GP	E	b	X	X	X	X	X	X
Honey Cr	39.2970	95.2758	39.2413	95.3076	55	GP	E	b	O	O	O	O	X	X
Little Grasshopper Cr	39.6371	95.3335	39.5427	95.5245	16	GP	E	b	X	O	X	X	X	X
Little Slough Cr	39.2614	95.3412	39.2166	95.4246	805	GP	E	C	X	X	X	X	X	X
Little Wild Horse Cr	39.1700	95.3359	39.0829	95.3967	57	GP	E	C	X	X	X	X	X	X
Mission Cr	39.7220	95.5228	39.6453	95.5180	40	GP	E	B	X	X	X	X	X	X
Mosquito Cr	39.6171	95.8882	39.5761	95.7322	602	GP	E	b	X	O	X	X	X	X
Muddy Cr	39.6362	95.7583	39.6380	95.6239	25	GP	E	C	X	X	X	X	X	X
Muddy Cr	39.8163	95.8931	39.6362	95.7583	26	GP	E	b	X	X	X	X	X	X
Nebo Cr	39.4251	95.6472	39.4491	95.5386	48	GP	E	b	X	O	X	X	X	X
Negro Cr	39.5942	95.6441	39.5350	95.5291	43	GP	E	b	O	X	X	O	X	X
Otter Cr	39.7111	95.4395	39.6327	95.5177	41	GP	E	b	O	X	X	O	X	X
Plum Cr	39.8107	95.7723	39.7177	95.7136	36	GP	E	b	X	~~O~~ X	X	X	X	X
Rock Cr	39.2892	95.6065	39.1711	95.5225	34	GP	E	C	X	X	X	X	X	X
Rock Cr	39.3282	95.3414	39.3174	95.4384	53	GP	E	C	X	X	X	X	X	X
Slough Cr	39.2220	95.3384	39.1930	95.3926	7	GP	E	C	X	X	X	X	X	X
Slough Cr	39.2057	95.2196	39.2220	95.3384	9	GP	E	b	X	X	X	X	X	X
Spring Cr	39.6701	95.9640	39.5480	95.6968	42	GP	E	C	X	X	X	X	X	X
Squaw Cr	39.7938	95.6912	39.7397	95.6685	38	GP	E	b	O	X	O	O	O	O
Straight Cr	39.5739	95.8558	39.4805	95.5466	28	GP	E	b	X	X	X	X	X	X
Tick Cr	39.2715	95.5476	39.1986	95.5542	52	GP	E	C	O	X	O	O	X	X
Unnamed Stream	39.4691	95.8179	39.4762	95.7647	31	GP	E	b	X	O	X	X	X	X
Walnut Cr	39.4043	95.3359	39.3506	95.4553	51	GP	E	C	X	X	X	X	X	X
Wolfley Cr	39.7562	95.9122	39.6362	95.7583	27	GP	E	b	X	~~O~~ X	X	X	X	X
SUBBASIN: LOWER KANSAS (HUC 10270104)														
Baldwin Cr	38.9686	95.3577	39.0120	95.2698	69	GP	E	b	X	O	X	X	X	X
Barber Cr	39.0406	94.7250	39.0877	94.7142	373	GP	E	b	X	X	X	X	X	X
Brenner Heights Cr	39.1479	94.7293	39.1046	94.7082	1175	GP	E	B	X	X	X	X	X	X
Brush Cr	39.2918	95.0623	39.2500	95.0832	49	GP	E	b	O	O	X	O	X	X
Brush Cr, West	39.3296	95.1915	39.3139	95.1101	46	GP	E	b	O	O	O	O	X	X

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER KANSAS (HUC 10270104)														
Buck Cr	39.1902	95.2426	39.0432	95.2922	22	GP	S	b	X	X	X	X	X	X
Burys Cr	38.8175	95.7033	38.8861	95.6290	32	GP	E	C	X	X	X	X	X	X
Buttermilk Cr	39.3765	95.1860	39.3584	95.1115	44	GP	E	b	O	O	X	O	X	X
Camp Cr	39.5680	95.2912	39.4789	95.2272	41	GP	E	b	X	~~O~~	X	X	X	X
Camp Cr	38.7798	95.5876	38.8916	95.5279	66	GP	E	C	X	X	X	X	X	X
Camp Cr	38.8816	94.9158	38.9637	94.9181	74	GP	E	b	O	X	O	O	X	X
Captain Cr	38.7592	95.1335	38.9729	95.0405	72	GP	E	C	X	X	X	X	X	X
Cedar Cr	38.8185	94.8773	38.9821	94.9197	38	GP	E	B	X	X	X	X	X	X
Chicken Cr	38.8110	95.3313	38.8678	95.3380	79	GP	E	b	O	O	X	O	X	X
Clear Cr	38.9574	94.8646	39.0170	94.8155	383	GP	E	B	O	X	X	O	X	X
Coal Cr	38.7804	95.1435	38.9131	95.1844	80	GP	E	C	O	X	X	X	X	X
Cow Cr	39.0773	95.1041	39.0288	95.0967	58	GP	E	b	O	O	X	O	X	X
Crooked Cr	39.4281	95.2399	39.4587	95.1895	10	GP	E	C	X	X	X	X	X	X
Crooked Cr	39.2897	95.3206	39.4281	95.2399	12	GP	E	C	X	X	X	X	X	X
Dawson Cr	39.3505	95.2086	39.3338	95.1140	45	GP	E	b	X	O	X	X	X	X
Deer Cr	38.9550	95.5603	38.9637	95.4468	701	GP	E	C	X	X	X	X	X	X
Elk Cr	38.7768	95.5440	38.8884	95.4830	68	GP	E	C	X	X	X	X	X	X
Fall Cr	39.2050	95.1974	39.2285	95.0735	52	GP	E	b	O	O	O	O	X	X
Hanson Cr	38.9392	95.0093	38.9587	94.9707	437	GP	E	b	X	X	X	X	X	X
Hays Cr	39.0155	94.7647	39.0397	94.8095	406	GP	E	b	O	O	O	O	X	X
Hog Cr	39.0855	94.9599	39.1287	95.0112	54	GP	E	b	X	O	X	X	X	X
Howard Cr	39.3560	95.2247	39.4111	95.2437	43	GP	E	b	O	X	X	O	O	X
Hulls Branch	39.3378	95.2434	39.3974	95.2597	42	GP	E	b	O	X	O	O	O	O
Indian Cr	39.3480	95.2208	39.2888	95.1982	48	GP	E	b	O	O	O	O	X	X
Jarbalo Cr	39.1922	95.1446	39.1868	95.0494	51	GP	E	b	O	X	O	O	X	X
Kansas R	39.0467	94.8110	39.1152	94.6083	1	GP	S	B	X	X	X	X	X	X
Kansas R	38.9997	94.9338	39.0467	94.8110	2	GP	S	B	X	X	X	X	X	X
Kansas R	38.9976	95.0003	38.9997	94.9338	3	GP	S	B	X	X	X	X	X	X
Kansas R	38.9980	95.0241	38.9976	95.0003	4	GP	S	B	X	X	X	X	X	X
Kansas R	38.9567	95.0832	38.9980	95.0241	18	GP	S	B	X	X	X	X	X	X
Kansas R	38.9809	95.1635	38.9567	95.0832	19	GP	S	B	X	X	X	X	X	X
Kansas R	39.0422	95.2924	38.9809	95.1635	21	GP	S	B	X	X	X	X	X	X
Kansas R	39.0579	95.3979	39.0422	95.2924	23	GP	S	B	X	X	X	X	X	X
Kent Cr	39.0173	95.1481	38.9703	95.1217	73	GP	E	b	X	X	X	X	X	X
Kill Cr	38.8116	94.9388	38.9809	94.9562	37	GP	E	B	X	X	X	X	X	X
Little Cedar Cr	38.8549	94.8252	38.9167	94.8865	76	GP	E	B	O	X	X	O	X	X
Little Kaw Cr	39.0855	94.9529	39.0370	94.8901	59	GP	E	C	X	X	X	X	X	X
Little Mill Cr	38.9522	94.7522	39.0071	94.8154	78	GP	E	B	O	X	X	X	X	X
Little Sandy Cr	39.2346	94.9667	39.1792	94.9881	883	GP	E	b	O	O	O	O	X	X
Little Stranger Cr	39.2968	95.0213	39.1446	95.0144	881	GP	E	b	X	X	X	X	X	X
Little Stranger Cr	39.4151	95.3440	39.5194	95.3348	959	GP	E	C	X	X	X	X	X	X
Little Turkey Cr	39.1180	94.8396	39.0621	94.7662	62	GP	E	C	X	X	X	X	X	X
Little Wakarusa Cr	38.8229	95.1188	38.9264	95.1361	71	GP	E	C	X	X	X	X	X	X
Lynn Cr	38.9682	95.6681	38.9011	95.5814	67	GP	E	C	X	X	X	X	X	X
Mattoon Cr	39.1151	94.6722	39.0948	94.6698	1178	GP	E	B	X	X	X	X	X	X
Mill Cr	38.8641	94.7999	39.0426	94.7970	39	GP	E	B	X	X	X	X	X	X
Mission Cr, East	39.1150	94.8461	39.0582	94.8323	61	GP	E	b	O	~~O~~	O	O	X	X
Mission Cr, West	39.0976	94.8698	39.0649	94.8400	1164	GP	E	b	O	O	O	O	X	X
Mooney Cr	39.3552	95.2118	39.4291	95.2362	1011	GP	E	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER KANSAS (HUC 10270104)														
Mud Cr	39.1715	95.2372	38.9815	95.1637	20	GP	E	C	X	X	X	X	X	X
Muncie Cr	39.1249	94.7348	39.1030	94.7033	55	GP	E	b	X	~~O~~ X	X	X	X	X
Ninemile Cr	39.1026	95.1630	39.0070	95.0289	15	GP	E	b	X	X	X	X	X	X
Ninemile Cr	39.1953	95.2177	39.1026	95.1630	17	GP	E	b	X	X	X	X	X	X
Oakley Cr	38.9869	95.3626	39.0371	95.3625	56	GP	E	b	X	O	X	X	X	X
Piper Cr	39.1297	94.8603	39.1401	94.9010	1154	GP	E	B	O	X	O	O	X	X
Plum Cr	39.1643	95.2515	39.0952	95.2565	50	GP	E	b	X	O	X	X	X	X
Prairie Cr	39.2108	95.2183	39.2786	95.1742	47	GP	E	b	X	X	X	X	X	X
Rock Cr	38.7715	95.5314	38.8663	95.4311	35	GP	E	B	X	X	X	X	X	X
Rock Cr	39.2436	95.0268	39.2009	95.0431	902	GP	E	b	X	O	X	X	X	X
Scatter Cr	39.2460	95.2547	39.2820	95.2204	9013	GP	E	b	O	X	O	O	X	X
Sixmile Cr	38.9714	95.8493	38.8896	95.7234	65	GP	E	C	X	X	X	X	X	X
Spoon Cr	38.8079	95.0116	38.9200	94.9840	75	GP	E	b	O	X	X	O	X	X
Stone House Cr	39.0937	95.3240	39.0335	95.3306	57	GP	E	b	X	~~O~~ X	X	X	X	X
Stone House Cr, East	39.1535	95.3243	39.0937	95.3240	9057	GP	E	b	X	~~O~~ X	X	X	X	X
Stone House Cr, West	39.1484	95.3352	39.0937	95.3240	830	GP	E	b	X	O	X	X	X	X
Stranger Cr	39.0070	95.0289	38.9977	95.0269	5	GP	E	C	X	X	X	X	X	X
Stranger Cr	39.0962	95.0241	39.0070	95.0289	6	GP	E	C	X	X	X	X	X	X
Stranger Cr	39.2813	95.1060	39.0962	95.0241	7	GP	E	C	X	X	X	X	X	X
Stranger Cr	39.4587	95.1895	39.2813	95.1060	8	GP	E	B	X	X	X	X	X	X
Stranger Cr	39.5960	95.3496	39.4587	95.1895	9	GP	E	b	X	X	X	X	X	X
Tonganoxie Cr	39.1975	95.1905	39.0962	95.0241	14	GP	E	B	X	X	X	X	X	X
Tooley Cr	39.0442	94.7757	39.0498	94.7769	379	GP	E	b	X	X	X	X	X	X
Turkey Cr	38.9679	94.7175	39.0771	94.6188	77	GP	E	B	X	X	X	X	X	X
Unnamed Stream	39.4312	95.3119	39.4281	95.2399	11	GP	E	b	O	O	O	O	X	X
Unnamed Stream	39.1489	95.1441	39.1026	95.1630	16	GP	E	b	O	O	X	O	X	X
Unnamed Stream	38.8037	94.9134	38.8801	94.9710	452	GP	E	b	X	X	X	X	X	X
Unnamed Stream	38.9795	95.7933	38.9275	95.7638	583	GP	E	b	O	O	O	O	X	X
Unnamed Stream	38.9737	95.7599	38.9342	95.7694	584	GP	E	b	O	O	O	O	X	X
Wakarusa R	38.9184	95.2919	38.9556	95.0829	24	GP	E	B	X	X	X	X	X	X
Wakarusa R	38.9355	95.3355	38.9184	95.2919	25	GP	E	B	X	X	X	X	X	X
Wakarusa R	38.8861	95.6290	38.8884	95.4830	30	GP	E	B	X	X	X	X	X	X
Wakarusa R	38.8955	95.9522	38.8861	95.6290	31	GP	E	C	X	X	X	X	X	X
Wakarusa R, Middle Br	38.9340	95.9191	38.8997	95.8524	64	GP	E	b	X	X	X	X	X	X
Wakarusa R, S Br	38.8872	96.0287	38.8927	95.8182	63	GP	E	b	X	~~O~~ X	X	X	X	X
Walnut Cr	39.3205	95.2628	39.2813	95.1063	13	GP	E	b	X	X	X	X	X	X
Washington Cr	38.7953	95.4100	38.9184	95.2919	36	GP	E	b	X	~~O~~ X	X	X	X	X
Wolf Cr	39.1839	94.9075	39.0488	94.8860	53	GP	E	C	X	X	X	X	X	X
Yankee Tank Cr	38.9663	95.3492	38.9185	95.2721	70	GP	E	B	X	X	X	X	X	X
SUBBASIN: LOWER BIG BLUE (HUC 10270205)														
Ackerman Cr	39.8160	96.3470	39.7029	96.3648	49	GP	E	b	X	O	X	X	X	X
Big Blue R	39.2473	96.5925	39.1860	96.5262	1	GP	E	B	X	X	X	X	X	X
Big Blue R	39.2573	96.5943	39.2473	96.5925	2	GP	E	B	X	X	X	X	X	X
Big Blue R	39.5854	96.5703	39.5128	96.6452	7	GP	E	B	X	X	X	X	X	X
Big Blue R	39.6978	96.6789	39.5854	96.5703	17	GP	E	B	X	X	X	X	X	X
Big Blue R	39.8292	96.6565	39.6978	96.6786	18	GP	E	B	X	X	X	X	X	X
Big Blue R	39.8941	96.6622	39.8292	96.6565	20	GP	E	C	X	X	X	X	X	X
Big Blue R	39.9997	96.5966	39.8941	96.6622	21	GP	E	C	X	X	X	X	X	X

Designated uses of major classified streams (continued)

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STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER BIG BLUE (HUC 10270205)														
Black Vermillion R	39.6483	96.4790	39.5852	96.5690	8	GP	E	C	X	X	X	X	X	X
Black Vermillion R	39.6905	96.4437	39.6483	96.4790	10	GP	E	C	X	X	X	X	X	X
Black Vermillion R	39.6965	96.3820	39.6905	96.4437	11	GP	E	b	X	X	X	X	X	X
Black Vermillion R	39.7242	96.3291	39.6965	96.3820	13	GP	E	b	X	X	X	X	X	X
Black Vermillion R	39.6740	96.0649	39.7242	96.3291	14	GP	E	b	X	X	X	X	X	X
Black Vermillion R, Clear Fk	39.5168	96.3108	39.6483	96.4790	9	GP	S	C	X	X	X	X	X	X
Black Vermillion R, N Fk	39.9296	96.3437	39.7242	96.3291	15	GP	E	b	X	X	X	X	X	X
Bluff Cr	39.5000	96.4020	39.5427	96.5448	573	GP	E	B	X	X	X	X	X	X
Bommer Cr	39.9319	96.5631	39.9284	96.6223	40	GP	E	b	X	O	X	X	X	X
Bucksnort Cr	39.4775	96.4489	39.4947	96.5254	566	GP	E	b	X	X	X	X	X	X
Carter Cr	39.6475	97.0368	39.5149	97.0129	59	GP	E	b	X	O	X	X	X	X
Cedar Cr	39.6422	96.3706	39.6715	96.4540	56	GP	E	b	O	X	O	O	O	O
Corndodger Cr	39.7218	96.5487	39.6196	96.5343	52	GP	E	b	O	X	X	O	X	O
De Shazer Cr	39.5724	96.4594	39.6459	96.4920	55	GP	E	b	O	X	X	O	X	X
Deadman Cr	39.6083	96.9820	39.5040	96.9856	60	GP	E	b	X	O	X	X	X	X
Deer Cr	39.9960	96.6697	39.9000	96.6522	36	GP	E	b	X	X	X	X	X	X
Dog Walk Cr	39.7399	96.5271	39.7496	96.4556	53	GP	E	b	O	O	O	O	O	O
Dutch Cr	39.8145	96.7359	39.7754	96.6847	44	GP	E	b	O	O	O	O	O	O
Elm Cr	39.7776	96.5650	39.6756	96.6286	46	GP	E	b	X	X	X	X	X	X
Elm Cr, North	39.9527	96.4600	39.9720	96.6024	41	GP	S	b	X	X	X	X	X	X
Fancy Cr	39.4916	96.8798	39.4670	96.7618	9029	GP	E	a	X	X	X	X	X	X
Fancy Cr, N Fk	39.6163	96.9256	39.4916	96.8798	61	GP	E	b	X	~~O~~ X	X	X	X	X
Fancy Cr, West	39.6364	97.0646	39.4916	96.8798	29	GP	E	C	O	X	X	O	X	X
Game Fork	39.5907	96.6971	39.6202	96.5756	54	GP	E	b	X	O	X	X	X	X
Hop Cr	39.8650	96.7772	39.8005	96.6785	43	GP	E	b	O	X	X	O	X	X
Horseshoe Cr	40.0015	96.8779	39.8941	96.6622	26	GP	E	C	X	X	X	X	X	X
Indian Cr	40.0015	96.7063	39.9275	96.7233	37	GP	E	b	X	X	X	X	X	X
Irish Cr	39.5544	96.3057	39.6965	96.3820	12	GP	E	b	X	X	X	X	X	X
Jim Cr	39.6079	96.3567	39.6230	96.4430	57	GP	E	b	X	O	X	X	X	X
Johnson Fork	39.7271	96.5356	39.6608	96.4713	51	GP	E	b	O	O	X	O	O	X
Kearney Branch	39.6521	96.2477	39.6382	96.3230	58	GP	E	b	O	O	O	O	O	O
Lily Cr	39.8725	96.5800	39.8240	96.6034	39	GP	E	b	X	X	X	X	X	X
Little Indian Cr	40.0015	96.7485	39.9502	96.7668	35	GP	E	b	X	X	X	X	X	X
Little Timber Cr	39.8155	96.3649	39.7001	96.4108	48	GP	E	C	X	X	X	X	X	X
Meadow Cr	39.9995	96.7403	39.9439	96.7491	34	GP	E	b	X	X	X	X	X	X
Mill Cr	39.3580	96.8431	39.2943	96.6961	31	GP	E	C	X	X	X	X	X	X
Mission Cr	40.0010	96.4663	40.0012	96.5323	22	GP	E	C	X	X	X	X	X	X
Murdock Cr	39.9745	96.4040	40.0010	96.4482	42	GP	E	b	X	O	X	X	X	X
Otter Cr	39.3930	96.9279	39.4724	96.8347	67	GP	E	b	O	~~O~~ X	X	O	X	X
Otter Cr, North	39.5837	96.8226	39.4663	96.7724	62	GP	E	B	X	X	X	X	X	X
Perkins Cr	39.7644	96.5558	39.7596	96.4645	47	GP	E	b	X	O	X	X	X	X
Phiel Cr	39.2412	96.6511	39.2471	96.5925	68	GP	E	b	O	O	O	O	X	X
Raemer Cr	39.8772	96.7826	39.9024	96.6976	33	GP	E	b	X	X	X	X	X	X
Robidoux Cr	39.9943	96.3565	39.6905	96.4437	16	GP	E	B	X	X	X	X	X	X
Schell Cr	39.7839	96.5936	39.8194	96.6155	45	GP	E	b	X	X	X	X	X	X
School Branch	39.5740	96.8485	39.4737	96.8162	63	GP	E	b	O	O	O	O	X	X
Scotch Cr	39.9057	96.5670	39.9027	96.6330	38	GP	E	b	O	O	O	O	O	X
Spring Cr	39.9299	96.4741	39.8292	96.6565	19	GP	E	B	X	X	X	X	X	X
Spring Cr	39.4349	96.5300	39.5481	96.5881	65	GP	E	B	X	X	X	X	X	X

Designated uses of major classified streams (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER BIG BLUE (HUC 10270205)														
Timber Cr	39.5852	96.6712	39.5370	96.6177	64	GP	E	B	X	X	X	X	X	X
Weyer Cr	39.7440	96.1099	39.7722	96.2406	50	GP	E	b	O	O	O	O	X	X
SUBBASIN: UPPER LITTLE BLUE (HUC 10270206)														
Dry Cr	39.9716	97.7149	40.0022	97.6921	41	GP	E	b	O	O	O	O	X	O
SUBBASIN: LOWER LITTLE BLUE (HUC 10270207)														
Ash Cr	39.7458	97.1374	39.8081	97.0426	36	GP	E	b	X	~~O~~ X	X	X	X	X
Beaver Cr	39.7154	96.9601	39.7923	96.8765	38	GP	E	b	O	O	X	O	X	X
Bolling Cr	39.8063	96.8314	39.7445	96.8150	42	GP	E	b	X	O	X	X	X	X
Bowman Cr	40.0000	97.3202	39.8675	97.2420	21	GP	E	b	O	~~O~~ X	O	O	X	X
Buffalo Cr	39.7781	97.1893	39.8394	97.1384	32	GP	E	b	O	X	O	O	X	X
Camp Cr	39.7604	97.1518	39.8112	97.0646	35	GP	E	b	X	O	X	X	X	X
Camp Cr	39.7061	96.9522	39.6605	96.8145	44	GP	E	b	X	O	X	X	X	X
Cedar Cr	39.8616	96.8164	39.8634	96.8865	40	GP	E	b	O	X	X	O	O	X
Cherry Cr	39.9449	97.4448	39.8515	97.3485	25	GP	E	b	X	X	X	X	X	X
Coon Cr	39.6987	97.0749	39.6953	96.7641	23	GP	E	C	X	X	X	X	X	X
Fawn Cr	39.6062	96.7419	39.6867	96.7018	45	GP	E	b	X	O	X	X	X	X
Gray Branch	39.9908	97.2472	39.8622	97.2277	27	GP	E	b	O	X	O	O	X	X
Humphrey Branch	39.9756	97.4077	40.0021	97.4354	24	GP	E	b	O	X	X	O	O	O
Iowa Cr	39.7972	97.2557	39.8594	97.2024	34	GP	E	b	X	X	X	X	X	X
Jones Cr	39.9537	97.2296	39.8659	97.2172	29	GP	E	b	X	X	X	X	X	X
Joy Cr	40.0017	97.1183	39.9432	96.9720	13	GP	E	b	O	O	O	O	X	X
Lane Branch	39.8373	96.9722	39.8060	96.8925	39	GP	E	b	O	O	X	O	X	X
Little Blue R	39.6953	96.7641	39.6978	96.6786	1	GP	E	C	X	X	X	X	X	X
Little Blue R	39.9226	96.9272	39.6953	96.7641	2	GP	E	C	X	X	X	X	X	X
Little Blue R	39.9432	96.9720	39.9226	96.9272	3	GP	E	C	X	X	X	X	X	X
Little Blue R	39.9995	97.0129	39.9432	96.9720	4	GP	E	b	X	X	X	X	X	X
Malone Cr	39.7271	96.9169	39.7768	96.8693	37	GP	E	b	X	X	O	O	O	X
Melvin Cr	39.7889	97.1987	39.8480	97.1638	33	GP	E	b	O	X	O	O	O	X
Mercer Cr	39.7224	96.8927	39.7538	96.8284	43	GP	E	b	O	O	O	O	O	X
Mill Cr	39.8878	97.0066	39.9226	96.9272	14	GP	E	C	X	X	X	X	X	X
Mill Cr	39.8480	97.1638	39.8878	97.0066	16	GP	E	a	X	X	X	X	X	X
Mill Cr	39.8498	97.1765	39.8381	97.1340	18	GP	E	b	X	X	X	X	X	X
Mill Cr	39.8675	97.2420	39.8498	97.1765	20	GP	E	b	X	X	X	X	X	X
Mill Cr	39.9045	97.5636	39.8675	97.2420	22	GP	E	b	X	X	X	X	X	X
Mill Cr, S Fk	39.8533	97.5184	39.8480	97.3321	31	GP	E	b	X	X	X	X	X	X
Myer Cr	39.9872	97.3547	39.8566	97.2919	26	GP	E	b	X	~~O~~ X	X	X	X	X
Riddle Cr	40.0017	97.1941	39.8381	97.1340	17	GP	E	b	O	O	X	O	X	X
Rose Cr	39.9654	97.7097	40.0020	97.5087	12	GP	E	b	O	X	X	O	X	X
Salt Cr	39.9913	97.2128	39.8498	97.1765	19	GP	E	b	X	~~O~~ X	X	X	X	X
School Cr	40.0017	97.0292	39.9995	97.0129	49	GP	E	C	X	X	X	X	X	X
Silver Cr	39.9924	97.2343	40.0018	97.2332	28	GP	E	b	O	O	O	O	O	O
Spring Cr	39.9955	97.1314	39.8878	97.0066	15	GP	E	b	X	X	X	X	X	X
Spring Cr	39.9626	97.1126	39.9095	97.1036	30	GP	E	b	O	~~O~~ X	O	O	X	X
Walnut Cr	39.8644	96.7941	39.7191	96.7681	41	GP	E	C	X	X	X	X	X	X

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: RATTLESNAKE (HUC 11030009)														
Rattlesnake Cr	38.0579	98.7441	38.2152	98.3505	1	GP	S	a	O	X	X	O	X	X
Rattlesnake Cr	37.7170	99.1863	38.0579	98.7441	3	GP	S	b	X	X	X	X	X	X
Rattlesnake Cr	37.4835	99.7728	37.7170	99.1863	4	GP	S	b	O	~~O~~ X	X	O	X	X
Spring Cr	37.9208	98.9070	37.9721	98.8076	7	GP	E	b	X	X	X	X	X	X
SUBBASIN: GAR-PEACE (HUC11030010)														
Arkansas R	38.0428	97.9432	37.6910	97.3488	1	GP	S	B	X	X	X	X	X	X
Arkansas R	38.0448	97.9639	38.0428	97.9432	3	GP	E	B	X	X	X	X	X	X
Arkansas R	38.1746	98.2285	38.0448	97.9639	4	GP	E	B	X	X	X	X	X	X
Arkansas R	38.2152	98.3505	38.1746	98.2285	5	GP	E	B	X	X	X	X	X	X
Big Slough	37.7819	97.7312	37.8256	97.5099	9011	GP	E	b	X	~~O~~ X	X	X	X	X
Gar Cr	37.8582	97.8294	37.8973	97.6888	8	GP	E	a	O	X	X	O	X	X
Peace Cr	37.9668	98.6462	38.1741	98.2287	6	GP	S	C	O	X	X	O	X	X
Salt Cr	38.0532	98.2765	38.0444	97.9641	7	GP	E	C	O	X	X	O	X	X
SUBBASIN: COW (HUC 11030011)														
Blood Cr	38.5901	99.0413	38.4754	98.7013	15	EX	S	b	O	O	X	O	X	X
Cow Cr	38.3083	98.1936	38.0428	97.9427	1	GP	E	C	X	X	X	X	X	X
Cow Cr	38.4387	98.3572	38.3083	98.1936	3	GP	E	b	X	X	X	X	X	X
Cow Cr	38.4468	98.4809	38.4387	98.3572	5	GP	E	b	O	X	X	O	X	X
Cow Cr	38.6432	98.6527	38.4468	98.4809	6	GP	E +	b	X	X	X	X	X	X
Cow Cr	38.0501	97.9298	37.9791	97.8400	1755	GP	E	B	X	X	X	X	X	X
Dry Cr	38.3742	98.0786	38.2429	98.0863	22	GP	E	b	O	X	X	O	X	O
Jarvis Cr	38.3989	98.1193	38.2683	98.1155	19	GP	E	b	O	X	X	O	O	X
Little Cheyenne Cr	38.4446	98.6338	38.4468	98.4809	7	EX	E	a	X	X	X	X	X	X
Little Cow Cr	38.5473	98.2410	38.3083	98.1936	2	GP	E	C	X	X	X	X	X	X
Lost Cr	38.6069	98.3024	38.4154	98.3300	17	GP	E	b	X	X	X	X	X	X
Owl Cr	38.4266	98.1604	38.3097	98.1825	18	GP	E	b	X	X	X	X	X	X
Plum Cr	38.6195	98.5063	38.4387	98.3572	4	GP	E	b	X	X	X	X	X	X
Salt Cr	38.3937	98.1816	38.3130	98.2058	21	GP	E	B	O	X	X	X	O	O
Spring Cr	38.3162	98.4175	38.3469	98.2940	20	GP	E	b	X	O	X	X	X	X
SUBBASIN: LITTLE ARKANSAS (HUC 11030012)														
Beaver Cr	38.1440	97.2422	38.1139	97.3220	26	GP	E	b	X	X	X	X	X	X
Black Kettle Cr	38.2628	97.4855	38.0085	97.5072	368	GP	E	B	X	X	X	X	X	X
Bull Cr	38.4346	97.6748	38.3521	97.6530	24	GP	E	C	X	X	X	X	X	X
Chisholm Cr	37.9077	97.2839	37.7554	97.3476	1693	GP	E	a	X	X	X	X	X	X
Chisholm Cr, Middle Fork	37.8347	97.2412	37.7539	97.3509	817	GP	E	b	O	~~O~~ X	O	O	X	X
Dry Cr	38.3494	98.0473	38.3402	97.9675	22	GP	E	b	O	X	X	O	O	X
Dry Turkey Cr	38.4507	97.5753	38.2467	97.6465	13	GP	E	B	X	X	X	X	X	X
Emma Cr	37.9979	97.4457	37.9350	97.4408	6	GP	E	b	X	X	X	X	X	X
Emma Cr, Middle	38.2744	97.3635	37.9979	97.4457	7	GP	E	B	X	X	X	X	X	X
Emma Cr, West	38.3749	97.3997	37.9979	97.4457	8	GP	E	C	X	X	X	X	X	X
Gooseberry Cr	37.9548	97.2977	37.9067	97.3519	17	GP	E	b	O	X	O	X	O	O
Horse Cr	38.5221	98.0791	38.4156	98.0183	19	GP	E	b	X	X	X	X	X	X
Jester Cr	37.9685	97.3153	37.8505	97.4017	2	GP	E	C	X	X	X	X	X	X
Jester Cr, E Fk	38.0631	97.2754	37.9685	97.3153	9002	GP	E	C	X	X	X	X	X	X
Jester Cr, W Fk	38.0537	97.2821	37.9685	97.3153	18	GP	E	C	O	X	O	O	O	X
Kisiwa Cr	38.0190	97.7870	37.9589	97.4708	15	GP	E	b	X	X	X	X	X	X
Little Arkansas R	37.8505	97.4017	37.6911	97.3478	1	GP	E	B	X	X	X	X	X	X

+ EPA deferred action on "b" for Cow Creek 12/7/2005

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LITTLE ARKANSAS (HUC 11030012)														
Little Arkansas R	37.9180	97.4352	37.8505	97.4017	3	GP	E	C	X	X	X	X	X	X
Little Arkansas R	37.9350	97.4408	37.9180	97.4352	5	GP	E	C	X	X	X	X	X	X
Little Arkansas R	37.9589	97.4708	37.9350	97.4408	9	GP	E	C	X	X	X	X	X	X
Little Arkansas R	38.1230	97.6006	37.9589	97.4708	10	GP	E	C	X	X	X	X	X	X
Little Arkansas R	38.5296	98.1551	38.1230	97.6006	14	GP	E	B	X	X	X	X	X	X
Lone Tree Cr	38.4143	97.9076	38.2719	97.9196	20	GP	E	b	O	X	X	O	X	X
Mud Cr	38.0788	97.3626	37.9804	97.3892	16	GP	E	b	O	X	O	O	O	X
Running Turkey Cr	38.4169	97.4689	38.2745	97.6225	25	GP	E	b	X	O	X	X	X	X
Salt Cr	38.4293	97.9582	38.3477	97.9736	21	GP	E	b	O	X	O	O	O	O
Sand Cr	38.2300	97.2795	37.9180	97.4352	4	GP	E	B	X	X	X	X	X	X
Sand Cr	38.3176	98.0524	38.2579	97.9123	23	GP	E	C	O	X	X	O	X	X
Turkey Cr	38.2467	97.6465	38.1230	97.6006	11	GP	E	C	O	X	X	O	X	X
Turkey Cr	38.4498	97.5541	38.2467	97.6465	12	GP	E	b	O	~~O~~ X	O	O	X	X
SUBBASIN: MIDDLE ARKANSAS-SLATE (HUC 11030013)														
Antelope Cr	37.3021	97.3186	37.2076	97.2664	25	GP	E	b	X	X	X	X	X	X
Arkansas R	37.1341	97.1434	37.0480	97.0015	1	GP	S	B	X	X	X	X	X	X
Arkansas R	37.3216	97.1665	37.1341	97.1434	2	GP	S	B	X	X	X	X	X	X
Arkansas R	37.6315	97.3043	37.3675	97.1864	3	GP	S	B	X	X	X	X	X	X
Arkansas R	37.6910	97.3488	37.6315	97.3043	9	GP	S	B	X	X	X	X	X	X
Arkansas R	37.3675	97.1864	37.3216	97.1665	18	GP	S	B	X	X	X	X	X	X
Beaver Cr	37.3154	97.3359	37.2349	97.3825	29	GP	E	b	X	X	X	X	X	X
Beaver Cr	37.2499	97.0683	37.1623	97.0967	33	GP	E	b	X	X	X	X	X	X
Big Slough	37.8238	97.5281	37.6815	97.4091	11	GP	S	B	X	X	X	X	X	X
Bitter Cr	37.4779	97.1630	37.4144	97.2001	28	GP	E	b	X	X	X	X	X	X
Chisholm Cr	37.6399	97.3061	37.6336	97.3049	4	GP	R	a	O	O	O	O	O	O
Chisholm Cr	37.7177	97.3224	37.6399	97.3061	6	GP	R	a	O	O	O	O	O	O
Chisholm Cr	37.7731	97.3211	37.7177	97.3224	8	GP	E	a	O	X	X	X	X	X
Chisholm Cr, East	37.7889	97.2428	37.7177	97.3224	7	GP	E	B	X	X	X	X	X	X
Cowskin Cr	37.6005	97.3896	37.3673	97.1867	10	GP	E	B	X	X	X	X	X	X
Cowskin Cr	37.6126	97.4090	37.6005	97.3896	12	GP	E	b	X	X	X	X	X	X
Cowskin Cr	37.7229	97.4913	37.6126	97.4090	13	GP	E	C	X	X	X	X	X	X
Cowskin Cr	37.7385	97.6905	37.7229	97.4913	14	GP	E	b	X	X	X	X	X	X
Dog Cr	37.5304	97.2085	37.4172	97.2174	531	GP	E	b	X	O	X	X	X	X
Dry Cr	37.6934	97.6250	37.7229	97.4913	15	GP	E	b	O	O	X	O	X	X
Dry Cr	37.6606	97.5518	37.6126	97.4090	16	GP	E	b	O	O	X	O	X	X
Gypsum Cr	37.7473	97.2311	37.6399	97.3061	5	GP	E	B	X	X	X	X	X	X
Hargis Cr	37.3352	97.3479	37.2343	97.3876	24	GP	E	B	X	X	X	X	X	X
Lost Cr	37.2932	97.2104	37.2611	97.1597	23	GP	E	b	O	O	X	O	X	X
Negro Cr	37.0411	97.1443	37.0813	97.0857	20	GP	E	b	O	X	O	O	O	O
Oak Cr	37.3636	97.4129	37.2755	97.4343	26	GP	E	C	O	X	X	O	X	X
Salt Cr	37.0894	97.2369	37.1105	97.1283	22	GP	E	b	O	O	X	O	X	X
Slate Cr	37.4117	97.7485	37.1345	97.1439	17	GP	E	C	X	X	X	X	X	X
Spring Cr	37.0689	97.1735	37.0843	97.0914	19	GP	S	b	X	O	X	X	X	X
Spring Cr	37.1348	97.0456	37.1000	97.1032	21	GP	E	b	X	X	X	X	X	X
Spring Cr	37.4014	97.4973	37.2968	97.4593	27	GP	E	b	X	X	X	X	X	X
Spring Cr	37.3586	97.1018	37.2115	97.1497	34	GP	E	b	O	O	X	O	X	X
Spring Cr	37.6146	97.1823	37.5100	97.2677	37	GP	E	C	O	X	X	O	X	X
W V C Floodway	37.5765	97.3657	37.5515	97.2852	456	GP	S	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE ARKANSAS-SLATE (HUC 11030013)														
W V C Floodway	37.7225	97.3936	37.6005	97.3896	9001	GP	E	b	X	X	X	X	X	X
W V C Floodway	37.6005	97.3896	37.5765	97.3657	9010	GP	E	b	X	~~O~~ X	X	X	X	X
W V C Floodway	37.6815	97.4091	37.6005	97.3896	9011	GP	E	b	X	O	X	X	X	X
Winser Cr	37.2881	97.2702	37.1915	97.2297	32	GP	E	b	O	X	X	O	X	X
SUBBASIN: NORTH FORK NINNESCAH (HUC 11030014)														
Crow Cr	37.9173	97.9251	37.8459	97.9204	11	GP	E	b	X	O	X	X	X	X
Dooleyville Cr	37.9602	98.6360	37.9109	98.5218	8	GP	E	b	O	X	X	O	X	X
Goose Cr	37.7127	98.3545	37.8296	98.1785	10	GP	S	b	O	X	X	O	X	X
Ninnescah R, N Fk	37.7265	97.7934	37.5680	97.7050	1	GP	S	C	X	X	X	X	X	X
Ninnescah R, N Fk	37.8417	98.1476	37.8228	97.8986	5	GP	S	b	X	X	X	X	X	X
Ninnescah R, N Fk	37.8380	98.7109	37.8417	98.1476	6	GP	S	b	X	X	X	X	X	X
Red Rock Cr	37.9734	98.0967	37.8660	97.9859	12	GP	S	b	X	X	X	X	X	X
Rock Cr	37.7833	97.7382	37.7031	97.7841	13	GP	E	b	X	O	X	X	X	X
Silver Cr	37.7579	98.5905	37.8417	98.1476	7	GP	S	b	X	X	X	X	X	X
Spring Cr	37.7576	97.7058	37.6160	97.7368	14	GP	E	b	X	O	X	X	X	X
Unnamed Stream	37.7800	98.4336	37.7895	98.3547	289	GP	S	b	O	O	X	O	X	X
Unnamed Stream	37.6745	97.8272	37.6498	97.7676	411	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.9076	98.1837	37.9099	98.1832	999	GP	S	b	X	X	X	X	X	X
Wolf Cr	37.8327	98.4089	37.8293	98.3216	9	GP	S	b	X	O	X	X	X	X
SUBBASIN: SOUTH FORK NINNESCAH (HUC 11030015)														
Coon Cr	37.6061	98.5802	37.6563	98.5303	9	GP	E	b	O	O	O	O	O	O
Coon Cr	37.5331	97.9980	37.5539	97.8992	17	GP	E	b	O	O	O	O	X	X
Hunter Cr	37.5549	98.1994	37.6409	98.0847	14	GP	E	b	X	O	X	X	X	X
Mead Cr	37.5555	98.3725	37.6308	98.3254	10	GP	E	b	X	X	X	X	X	X
Natrona Cr	37.6905	98.7432	37.6572	98.6252	307	GP	S	b	X	X	X	X	X	X
Negro Cr	37.5724	98.0770	37.6276	98.0454	13	GP	S	b	X	X	X	X	X	X
Nester Cr	37.7030	97.8712	37.5954	97.8068	15	GP	S	b	X	X	X	X	X	X
Ninnescah R, S Fk	37.5731	97.8334	37.5676	97.7051	1	GP	S	b	X	X	X	X	X	X
Ninnescah R, S Fk	37.6379	98.3440	37.5731	97.8334	3	GP	S	C	X	X	X	X	X	X
Ninnescah R, S Fk	37.6401	98.7680	37.6379	98.3440	4	GP	S	C	X	X	X	X	X	X
Ninnescah R, S Fk	37.5957	98.9287	37.6400	98.7676	6	GP	S	b	X	X	X	X	X	X
Ninnescah R, W Br of S Fk	37.6231	98.9513	37.6400	98.7676	5	GP	S	b	X	X	X	X	X	X
Painter Cr	37.5735	98.6528	37.6378	98.3436	7	GP	S	b	X	X	X	X	X	X
Pat Cr	37.5553	98.3302	37.6278	98.3065	11	GP	S	C	X	X	X	X	X	X
Petyt Cr	37.5609	98.2858	37.6281	98.2317	12	GP	E	b	X	O	X	X	X	X
Sand Cr	37.5463	98.1016	37.5920	97.9497	18	GP	S	b	O	O	X	O	X	X
Smoots Cr	37.7050	98.2353	37.5742	97.8287	2	GP	S	b	X	X	X	X	X	X
Spring Cr	37.7821	98.0000	37.6958	97.9796	8	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.6527	98.1462	37.6345	98.1385	249	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.6754	98.2499	37.6350	98.2414	253	GP	S	b	O	X	X	O	X	X
Unnamed Stream	37.6940	98.2746	37.6524	98.2714	259	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.6656	98.2867	37.6507	98.2785	261	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.6738	98.3322	37.6375	98.3332	270	GP	S	b	O	O	O	O	X	X
Unnamed Stream	37.6903	98.3602	37.6380	98.3423	271	GP	S	b	O	X	O	O	X	X
Unnamed Stream	37.6482	98.3978	37.6499	98.3819	417	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.6929	98.1951	37.6343	98.1922	514	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.6596	98.2097	37.6343	98.1922	518	GP	S	b	O	O	O	O	X	X
Unnamed Stream	37.6540	98.1670	37.6309	98.1571	520	GP	S	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: SOUTH FORK NINNESCAH (HUC 11030015)														
Unnamed Stream	37.6947	97.8715	37.6014	97.8706	579	GP	E	b	X	X	X	X	X	X
Wild Run Cr	37.5382	98.2219	37.6207	98.2001	16	GP	S	b	X	O	X	X	X	X
SUBBASIN: NINNESCAH (HUC 11030016)														
Afton Cr	37.6555	97.5838	37.5965	97.6344	148	GP	E	b	O	O	O	O	O	X
Clear Cr	37.6903	97.6645	37.6371	97.6759	161	GP	E	b	X	O	X	X	X	X
Clearwater Cr	37.6015	97.6358	37.5487	97.6294	4	GP	E	b	X	O	X	X	X	X
Clearwater Cr	37.7193	97.6583	37.6015	97.6358	7	GP	E	b	X	X	X	X	X	X
Elm Cr	37.4140	97.4735	37.4291	97.3824	10	GP	E	C	X	X	X	X	X	X
Ninnescah R	37.4601	97.3820	37.3216	97.1665	1	GP	S	C	X	X	X	X	X	X
Ninnescah R	37.5485	97.6294	37.4601	97.3820	3	GP	S	C	X	X	X	X	X	X
Ninnescah R	37.5676	97.7051	37.5485	97.6294	8	GP	S	C	X	X	X	X	X	X
Polecat Cr	37.7266	97.6770	37.6245	97.6547	59	GP	E	C	X	X	X	X	X	X
Sand Cr	37.4999	97.9307	37.5448	97.6912	14	GP	S	b	X	X	X	X	X	X
Silver Cr	37.4236	97.5311	37.4728	97.4700	12	GP	E	b	O	X	O	O	O	O
Spring Cr	37.5832	97.5263	37.4600	97.3816	2	GP	E	C	X	X	X	X	X	X
Spring Cr	37.6154	97.5765	37.5094	97.5633	15	GP	E	b	O	O	O	O	X	X
SUBBASIN: KAW LAKE (HUC 11060001)														
Arkansas R	37.0029	96.9231	36.9991	96.9249	14	GP	S	B	X	X	X	X	X	X
Arkansas R	37.0480	97.0015	37.0029	96.9231	18	GP	S	B	X	X	X	X	X	X
Beaver Cr	37.1181	96.6332	36.9991	96.6865	9	EX	E	C	X	X	X	X	X	X
Blue Branch	37.3433	96.7187	37.2994	96.6883	30	GP	E	b	O	X	O	O	X	X
Bullington Cr	37.2576	96.6133	37.2334	96.7080	28	GP	E	b	O	O	X	O	X	X
Cedar Cr	37.4035	96.5336	37.3084	96.6796	32	GP	E	b	X	O	X	X	X	X
Chilocco Cr	37.0492	97.1623	36.9990	97.0890	19	GP	E	b	O	X	O	O	X	X
Crabb Cr	37.1867	96.6139	37.1332	96.7831	29	GP	E	C	X	X	X	X	X	X
Ferguson Cr	37.4458	96.5185	37.4590	96.5721	38	GP	E	b	O	O	O	O	O	O
Franklin Cr	37.5000	96.6058	37.4535	96.5803	35	GP	E	b	O	X	O	O	O	X
Gardners Branch	37.3902	96.5592	37.3948	96.6341	39	GP	E	b	X	X	X	X	X	X
Goose Cr	37.4648	96.6396	37.3906	96.6436	34	GP	E	b	O	O	O	O	X	X
Grouse Cr	37.0613	96.8669	37.0223	96.9281	15	EX	E	B	X	X	X	X	X	X
Grouse Cr	37.5836	96.5343	37.0613	96.8669	16	EX	E	C	X	X	X	X	X	X
Little Beaver Cr	37.0732	96.7638	36.9991	96.8138	11	GP	E	b	X	X	X	X	X	X
Myers Cr	37.0284	96.7442	36.9991	96.7696	24	GP	E	b	O	O	O	O	O	O
Otter Cr	37.0508	96.8258	37.0225	96.8975	20	GP	E	+b	X	X	X	X	X	X
Pebble Cr	37.2333	96.7719	37.1844	96.8450	26	GP	E	b	O	X	O	O	X	X
Plum Cr	37.3182	96.7312	37.2805	96.7803	33	GP	E	b	X	X	X	X	X	X
Riley Cr	37.4652	96.5089	37.4643	96.5684	37	GP	E	b	O	O	O	O	O	O
School Cr	37.2894	96.6327	37.2626	96.6926	31	GP	E	b	O	X	O	O	X	X
Shellrock Cr	37.0700	96.7527	37.0097	96.8115	22	GP	E	b	O	X	O	O	O	X
Silver Cr	37.3389	96.7644	37.0613	96.8669	17	GP	E	C	X	X	X	X	X	X
Snake Cr	37.3068	96.8160	37.2213	96.8299	25	GP	E	C	O	X	O	O	X	X
Spring Cr	37.0820	96.7218	36.9992	96.7124	21	GP	E	b	X	X	X	X	X	X
Turkey Cr	37.2578	96.7512	37.2002	96.7141	27	GP	E	b	O	X	X	O	O	X
Wagoner Cr	37.5239	96.4987	37.4738	96.5577	36	GP	E	+C	X	X	X	X	X	X
SUBBASIN: UPPER SALT FORK (HUC 11060002)														
Arkansas R, Salt Fk	37.0275	98.8558	36.9995	98.8343	4	GP	S	b	O	X	X	O	X	X
Arkansas R, Salt Fk	37.0906	98.9961	37.0275	98.8558	6	GP	S	b	O	X	X	O	X	X

+EPA deferred action on "b" 12/7/2005 for Otter Creek 7/7/2003. PCR is still promulgated (~PCR A)

+Wagoner Creek "C" was approved in 2011 (after deferral in 2005 for "b")

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER SALT FORK (HUC 11060002)														
Arkansas R, Salt Fk	37.1189	99.0378	37.0906	98.9961	+8	GP	S	+b	O	X	X	O	X	X
Arkansas R, Salt Fk	37.1172	99.0889	37.1189	99.0378	+10	GP	S	+b	O	X	X	O	X	X
Arkansas R, Salt Fk	37.0875	99.1359	37.1172	99.0889	+13	GP	S	+b	X	X	X	X	X	X
Arkansas R, Salt Fk	37.1589	99.4066	37.0875	99.1359	15	GP	S	b	O	X	X	O	X	X
Ash Cr	37.1996	98.9298	37.1501	98.9879	20	GP	E	b	O	O	O	O	O	X
Big Sandy Cr	37.2398	98.8767	37.0275	98.8558	5	GP	E	b	O	X	X	O	X	X
Cave Cr	37.0178	99.0504	37.0651	98.9749	28	GP	E	b	O	X	X	O	X	X
Deadman Cr	37.2370	98.9017	37.1293	98.8542	22	GP	E	b	O	X	O	O	O	X
Dog Cr	37.1748	99.1064	37.1184	99.0759	29	GP	E	C	O	X	X	O	X	X
Hackberry Cr	37.1633	98.7981	36.9995	98.8162	23	GP	E	b	O	X	X	O	X	X
Indian Cr	37.2831	99.1592	37.1189	99.0378	9	GP	S	b	O	X	X	O	X	X
Inman Cr	37.2711	98.9359	37.1856	99.0011	21	GP	S	b	O	X	O	O	X	X
Mule Cr	37.4822	99.4192	37.0906	98.9961	7	GP	S	b	X	X	X	X	X	X
Mustang Cr	36.9994	99.1810	37.0875	99.1354	31	GP	E	b	O	X	X	O	X	X
Nescatunga Cr	37.3139	99.2421	37.0875	99.1359	14	EX	S	b	X	X	X	X	X	X
Nescatunga Cr, E Br	37.3031	99.2136	37.1791	99.2114	27	GP	S	b	X	O	X	X	X	X
Red Cr	36.9998	99.1086	37.1105	99.0524	16	GP	S	b	O	O	X	O	X	X
Spring Cr	37.3887	99.1607	37.3192	99.1241	24	GP	S	b	X	O	X	X	X	X
Unnamed Stream	37.2079	99.3027	37.1004	99.2964	503	GP	E	b	~~O~~	O	O	O	X	X
Wildcat Cr	37.2244	99.1341	37.1172	99.0889	12	GP	E	C	X	X	X	X	X	X
Yellowstone Cr	36.9994	98.8513	36.9994	98.8498	17	GP	E	b	O	O	X	O	X	X
SUBBASIN: MEDICINE LODGE (HUC 11060003)														
Amber Cr	37.4948	98.6427	37.3824	98.5937	12	GP	S	b	X	X	X	X	X	X
Antelope Cr	37.3112	98.5093	37.2426	98.5561	22	GP	S	b	X	X	X	X	X	X
Bear Cr	37.3047	98.9921	37.3567	98.8777	13	GP	S	b	O	O	X	O	X	X
Bitter Cr	37.2408	98.7882	37.3119	98.7253	18	GP	E	b	O	O	X	O	X	X
Cedar Cr	37.2010	98.7950	37.2815	98.6319	20	GP	E	b	O	~~X~~	X	O	X	O
Cottonwood Cr	37.4269	98.8475	37.3577	98.8465	16	GP	S	b	X	O	X	X	X	X
Crooked Cr	37.4978	98.6708	37.4145	98.6509	11	GP	E	b	X	O	X	X	X	X
Driftwood Cr	37.1210	98.7620	36.9990	98.6589	905	GP	E	b	X	O	X	X	X	X
Dry Cr	37.1912	98.7392	37.1367	98.6596	21	GP	E	b	O	X	O	O	O	X
Elm Cr	37.4278	98.6846	37.2607	98.5876	3	GP	S	B	X	X	X	X	X	X
Elm Cr	37.2745	98.5750	37.2650	98.5932	9003	GP	S	B	X	X	X	X	X	X
Elm Cr, North	37.5608	98.7840	37.4278	98.6846	4	GP	S	b	X	~~X~~	X	X	X	X
Elm Cr, South	37.4280	98.7700	37.4278	98.6846	5	GP	S	b	X	~~X~~	X	X	X	X
Little Bear Cr	37.2203	98.8105	37.3142	98.7551	19	GP	E	b	O	O	X	O	X	X
Little Mule Cr	37.1872	98.7883	36.9989	98.5230	9	GP	E	b	O	O	X	O	X	X
Medicine Lodge R	37.2607	98.5876	36.9981	98.3636	2	GP	S	C	X	X	X	X	X	X
Medicine Lodge R	37.3703	98.9210	37.2607	98.5876	6	GP	S	b	X	X	X	X	X	X
Medicine Lodge R	37.5160	99.3323	37.3703	98.9210	8	GP	S	b	X	X	X	X	X	X
Medicine Lodge R, N Br	37.5348	99.2772	37.4483	99.1989	24	GP	E	b	O	~~X~~	O	O	O	X
Mulberry Cr	37.4975	98.8930	37.3693	98.8903	14	GP	S	b	X	O	X	X	X	X
Otter Cr	37.3946	99.1607	37.4332	99.1185	25	GP	E	b	O	O	O	O	O	X
Puckett Cr	37.3082	98.8693	37.3508	98.8370	15	GP	E	+b	O	O	X	O	O	X
Sand Cr	37.3994	98.7500	37.3273	98.7627	17	GP	S	b	O	O	O	O	O	O
Soldier Cr	37.6083	99.0397	37.4361	99.0368	27	GP	S	b	X	O	X	X	X	X
South Elm Cr, E Br	37.5409	98.8277	37.4280	98.7700	10	GP	S	b	X	~~X~~	X	X	X	X
Thompson Cr	37.5992	99.1787	37.4489	99.1093	26	EX	S	b	X	X	X	X	X	X

+EPA deferred action on "b" 12/7/2005. PCR Promulgation ~PCR A is approved use.

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MEDICINE LODGE (HUC 11060003)														
Turkey Cr	37.6035	98.9888	37.3703	98.9210	7	GP	S	b	X	X	X	X	X	X
Unnamed Stream	37.3659	98.6358	37.2967	98.6436	370	GP	S	b	O	O	O	O	X	X
Unnamed Stream	37.4010	98.7754	37.3408	98.7940	415	GP	S	b	O	O	O	O	X	X
Unnamed Stream	37.4605	98.9146	37.4515	98.9202	452	GP	S	b	O	X	X	O	X	X
Unnamed Stream	37.5157	99.1929	37.5114	99.1570	559	GP	S	b	X	X	X	X	X	X
Wilson Slough	37.2329	98.5195	37.1668	98.5425	23	GP	E	b	O	X	X	O	X	X
SUBBASIN: LOWER SALT FORK (HUC 11060004)														
Camp Cr	37.2655	98.2525	37.1349	98.2432	68	GP	E	b	O	O	X	O	X	X
Cooper Cr	37.0654	98.0553	36.9981	98.0720	71	GP	E	b	X	O	X	X	X	X
Crooked Cr	37.0412	97.9207	36.9986	97.9268	24	GP	E	b	X	X	X	X	X	X
Little Sandy Cr	37.2388	98.4123	36.9979	98.2734	39	GP	S	b	X	O	X	X	X	X
Little Sandy Cr, E Br	37.3681	98.4917	37.2388	98.4123	65	GP	E	b	X	O	X	X	X	X
Little Sandy Cr, W Br	37.3749	98.5016	37.2388	98.4123	9039	GP	E	b	X	O	X	X	X	X
Plum Cr	37.1435	98.1763	37.0625	98.2190	70	GP	E	b	O	X	O	O	X	X
Pond Cr	37.0427	97.8928	36.9987	97.8675	18	GP	E	b	O	O	O	O	X	X
Rush Cr	37.0104	98.1169	36.9980	98.1193	69	GP	E	b	O	X	X	O	X	X
Salty Cr	37.1765	98.4462	36.9979	98.2964	40	GP	E	b	X	O	X	X	X	X
Sandy Cr	37.3641	98.3323	36.9979	98.2093	37	GP	S	b	X	X	X	X	X	X
Sandy Cr, West	37.3626	98.3785	37.1972	98.3182	67	GP	E	b	X	~~O~~ X	X	X	X	X
Spring Cr	37.3065	98.3799	37.1649	98.3490	66	GP	E	b	X	X	X	X	X	X
SUBBASIN: CHIKASKIA (HUC 11060005)														
Allen Cr	37.5513	98.3599	37.4744	98.2785	40	GP	S	b	X	O	X	X	X	X
Baehr Cr	37.2225	97.9041	37.0847	97.8644	22	GP	E	C	X	X	X	X	X	X
Beaver Cr	37.3456	97.6159	37.2034	97.6294	28	GP	E	b	X	O	X	X	X	X
Beaver Cr	37.1662	98.1727	37.1160	98.0551	46	GP	E	b	O	X	O	O	O	X
Big Spring Cr	37.5178	97.9769	37.4175	97.9533	34	GP	E	b	X	O	X	X	X	X
Bitter Cr	37.1269	97.2832	36.9990	97.2652	4	GP	E	b	X	O	X	X	X	X
Bitter Cr, East	37.0687	97.1874	36.9988	97.2247	16	GP	E	b	O	X	O	O	O	O
Blue Stem Cr	37.5327	98.0422	37.4454	98.0143	48	GP	E	b	X	X	X	X	X	X
Bluff Cr	36.9986	97.5287	36.9986	97.5485	13	GP	E	C	X	X	X	X	X	X
Bluff Cr	37.3711	98.3263	36.9986	97.5600	15	GP	S	C	X	X	X	X	X	X
Chicken Cr	37.4765	98.5413	37.4041	98.4968	36	GP	E	b	O	X	O	O	O	X
Chikaskia R	37.2509	97.7830	36.9987	97.4649	8	EX	S	B	X	X	X	X	X	X
Chikaskia R	37.4444	98.1992	37.2509	97.7830	9	EX	S	C	X	X	X	X	X	X
Chikaskia R	37.5167	98.5781	37.4444	98.1992	10	GP	S	b	X	X	X	X	X	X
Chikaskia R, N Fk	37.5548	98.4909	37.4816	98.3635	37	GP	S	b	X	~~O~~ X	X	X	X	X
Copper Cr	37.4983	98.0649	37.4436	98.0285	42	GP	E	b	X	O	X	X	X	X
Dry Cr	37.0118	97.3017	36.9987	97.3074	17	GP	E	b	O	O	O	O	O	X
Duck Cr	37.5304	98.0159	37.4266	97.9708	32	GP	S	b	X	X	X	X	X	X
Fall Cr	37.1991	97.8189	36.9986	97.5590	14	GP	E	b	X	X	X	X	X	X
Fall Cr, E Br	37.1776	97.6989	37.0884	97.6851	27	GP	E	b	O	X	O	O	X	X
Goose Cr	37.4357	98.3488	37.4053	98.2999	38	GP	E	b	X	X	X	X	X	X
Kemp Cr	37.5125	98.2653	37.4636	98.2631	49	GP	E	b	X	X	X	X	X	X
Long Cr	37.2590	97.5396	37.1775	97.5631	529	GP	E	b	O	O	O	O	O	X
Meridian Cr	37.1604	97.3376	37.0043	97.3805	20	GP	E	C	X	X	X	X	X	X
Prairie Cr	37.1483	97.5658	37.1273	97.5880	512	GP	E	b	X	X	X	X	X	X
Prairie Cr, East	37.2993	97.5278	37.1519	97.5683	516	GP	E	C	X	X	X	X	X	X
Prairie Cr, West	37.3135	97.5604	37.1519	97.5683	527	GP	E	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

LOWER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: CHIKASKIA (HUC 11060005)														
Red Cr	37.5394	98.1820	37.4439	98.0736	43	GP	E	b	X	O	X	X	X	X
Rock Cr	37.2443	97.9884	37.1061	97.9732	23	GP	E	b	X	X	X	X	X	X
Rose Bud Cr	37.5372	98.0882	37.4502	98.0824	44	GP	E	b	X	X	X	X	X	X
Rush Cr	37.3729	98.1263	37.1736	98.0958	45	GP	E	b	X	O	X	X	X	X
Sand Cr	37.5780	98.7943	37.4444	98.1992	11	GP	S	b	X	X	X	X	X	X
Sand Cr	37.3789	98.1578	37.2509	97.7830	12	GP	E	b	X	X	X	X	X	X
Sandy Cr	37.4503	97.8475	37.3384	97.8587	30	GP	E	b	X	~~O~~ X	X	X	X	X
Shoo Fly Cr	37.0575	97.4302	36.9989	97.3794	6	GP	E	C	X	X	X	X	X	X
Shoo Fly Cr, East	37.1681	97.3998	37.0930	97.4417	19	GP	E	b	X	X	X	X	X	X
Shoo Fly Cr, Middle	37.2356	97.4547	37.0575	97.4302	9006	GP	E	b	O	X	O	X	O	O
Shoo Fly Cr, West	37.2423	97.4634	37.0575	97.4302	9906	GP	E							
Shore Cr	37.3659	97.6652	37.2422	97.6783	35	GP	E	b	X	X	X	X	X	X
Silver Cr	37.3717	97.6980	37.2534	97.6911	29	GP	E	b	X	~~O~~ X	X	X	X	X
Skunk Cr	37.4525	98.4353	37.3933	98.3728	39	GP	E	b	O	X	O	O	O	X
Spring Branch	37.1958	97.8538	37.0728	97.8341	21	GP	E	b	X	O	X	X	X	X
Spring Cr	37.1597	97.3661	37.0299	97.3955	18	GP	E	C	X	X	X	X	X	X
Spring Cr	37.1955	97.5069	37.0767	97.5345	25	GP	E	b	X	X	X	X	X	X
Spring Cr	37.3930	98.0050	37.2809	97.8089	31	GP	E	b	X	~~O~~ X	X	X	X	X
Spring Cr	37.1734	98.0496	37.1101	98.0343	47	GP	E	B	X	X	X	X	X	X
Spring Cr	37.3616	98.0751	37.1929	98.0534	9047	GP	E	b	X	~~O~~ X	X	X	X	X
Wild Horse Cr	37.5501	98.1952	37.4390	98.1642	41	GP	S	b	X	O	X	X	X	X
Wildcat Cr	37.0290	98.0241	37.0950	97.9500	24	GP	E	b	X	O	X	X	X	X

Designated uses of major classified streams (continued)

MARAIS DES CYGNES RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER MARAIS DES CYGNES (HUC 10290101)														
Appanoose Cr	38.7677	95.4890	38.6199	95.3309	16	GP	S	b	X	~~O~~ X	X	X	X	X
Appanoose Cr, East	38.7486	95.4424	38.6823	95.4326	89	GP	E	b	X	O	X	X	X	X
Batch Cr	38.8673	96.0413	38.7981	95.9681	86	GP	E	b	X	O	X	X	X	X
Blue Cr	38.6348	95.3996	38.6000	95.3501	81	GP	E	b	O	O	X	O	X	X
Bradshaw Cr	38.1474	95.2755	38.2128	95.2530	75	GP	E	C	O	X	O	O	X	X
Cedar Cr	38.1612	95.4713	38.3341	95.2579	66	GP	E	b	X	X	X	X	X	X
Cherry Cr	38.2209	95.5272	38.2407	95.4714	74	GP	E	b	O	O	O	O	X	X
Chicken Cr	38.8086	96.0938	38.6916	96.0453	70	GP	E	b	X	X	X	X	X	X
Chicken Cr	38.5727	95.6809	38.5152	95.6722	93	GP	E	b	X	O	X	X	X	X
Coal Cr	38.4863	95.4442	38.5864	95.4015	48	GP	E	b	X	~~O~~ X	X	X	X	X
Dragoon Cr	38.8597	96.1187	38.6870	95.7193	27	GP	E	C	X	X	X	X	X	X
Dry Br	38.4031	95.2370	38.3580	95.1963	57	GP	E	C	O	X	X	O	X	X
Dry Cr	38.5751	95.6277	38.5630	95.5155	95	GP	E	b	X	O	X	X	X	X
Duck Cr	38.6389	96.1600	38.5362	95.9520	41	GP	E	b	X	X	X	X	X	X
Eightmile Cr	38.7988	95.3909	38.6206	95.2857	13	GP	E	b	X	~~O~~ X	X	X	X	X
Eightmile Cr, W Fk	38.7743	95.4073	38.7312	95.3555	88	GP	E	b	X	X	X	X	X	X
Elm Cr	38.8524	96.1362	38.5682	95.9742	39	GP	S	b	X	X	X	X	X	X
Frog Cr	38.3616	95.8087	38.4634	95.6854	42	GP	S	C	X	X	X	X	X	X
Hard Fish Cr	38.5179	95.4725	38.5876	95.4665	47	GP	E	b	X	O	X	X	X	X
Hickory Cr	38.6795	95.0307	38.5789	95.1111	8	GP	S	C	X	X	X	X	X	X
Hill Cr	38.6901	96.1957	38.6036	96.0503	71	GP	E	b	X	~~O~~ X	X	X	X	X
Hundred And Forty Two Mile C	38.7745	96.1968	38.5682	95.9742	40	GP	E	C	X	X	X	X	X	X
Hundred And Ten Mile Cr	38.6473	95.5636	38.5978	95.5088	20	GP	E	B	X	X	X	X	X	X
Hundred And Ten Mile Cr	38.8356	95.8599	38.7086	95.6379	25	GP	E	b	X	X	X	X	X	X
Iantha Cr	38.4212	95.5055	38.3396	95.3351	62	GP	E	b	X	X	X	X	X	X
Jersey Cr	38.6489	95.7862	38.6004	95.7363	76	GP	E	b	O	X	O	O	O	O
Kenoma Cr	38.4068	95.5241	38.3198	95.3828	64	GP	E	C	O	X	X	O	X	X
Little Rock Cr	38.3974	95.5456	38.4483	95.5862	73	GP	E	b	O	X	O	O	O	X
Locust Cr	38.7922	96.1995	38.7675	96.1157	69	GP	S	C	X	X	X	X	X	X
Long Cr	38.3380	95.7112	38.5208	95.6101	1531	GP	E	b	O	~~O~~ X	X	X	X	X
Marais Des Cygnes R	38.5042	94.9486	38.4892	94.9196	1	GP	S	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5772	95.0920	38.5042	94.9486	3	GP	S	B	X	X	X	X	X	X
Marais Des Cygnes R	38.5789	95.1111	38.5772	95.0920	7	GP	S	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5652	95.1293	38.5789	95.1111	9	GP	S	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5903	95.1587	38.5652	95.1293	10	GP	S	C	X	X	X	X	X	X
Marais Des Cygnes R	38.6206	95.2857	38.5903	95.1587	12	GP	S	B	X	X	X	X	X	X
Marais Des Cygnes R	38.5864	95.4015	38.6206	95.2857	17	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5876	95.4665	38.5864	95.4015	18	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5978	95.5088	38.5876	95.4665	19	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5949	95.5135	38.5978	95.5088	28	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5422	95.5404	38.5949	95.5135	30	GP	S	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5254	95.5786	38.5422	95.5404	31	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5208	95.6101	38.5254	95.5786	32	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5101	95.7086	38.5208	95.6101	33	GP	E	B	X	X	X	X	X	X
Marais Des Cygnes R	38.5362	95.9520	38.5143	95.9229	37	GP	E	C	X	X	X	X	X	X
Marais Des Cygnes R	38.5682	95.9742	38.5362	95.9520	38	GP	E	C	X	X	X	X	X	X
Middle Cr	38.4837	95.4356	38.5652	95.1293	50	GP	E	b	X	X	X	X	X	X
Mill Cr	38.4829	95.4565	38.4823	95.4902	1589	GP	E	b	O	X	O	O	O	O
Mosquito Cr	38.4829	95.1402	38.4528	95.0714	52	GP	E	b	X	O	X	X	X	X

Designated uses of major classified streams (continued)

MARAIS DES CYGNES RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER MARAIS DES CYGNES (HUC 10290101)														
Mud Cr	38.5374	95.3917	38.6183	95.3010	49	GP	E	b	O	O	X	O	X	X
Mud Cr	38.6470	95.8334	38.6968	95.7768	78	GP	E	b	X	X	X	X	X	X
Mud Cr	38.4880	96.0000	38.5140	95.9240	91	GP	E	b	X	O	X	X	X	X
Mute Cr	38.5895	95.9099	38.6047	95.8048	92	GP	E	b	O	O	O	O	X	X
Ottawa Cr	38.6273	95.1941	38.5903	95.1587	9011	GP	E	C	X	X	X	X	X	X
Plum Cr	38.5940	94.9894	38.5042	94.9486	2	GP	E	b	X	X	X	X	X	X
Plum Cr	38.7000	95.9367	38.7225	95.8583	79	GP	E	b	O	O	X	O	O	X
Popcorn Cr	38.7665	95.7264	38.6946	95.7275	87	GP	E	b	X	X	X	X	X	X
Pottawatomie Cr	38.4528	95.0714	38.4968	94.9267	51	GP	S	C	X	X	X	X	X	X
Pottawatomie Cr	38.4262	95.1075	38.4528	95.0714	53	GP	S	C	X	X	X	X	X	X
Pottawatomie Cr	38.3776	95.1371	38.4262	95.1075	55	GP	S	b	X	X	X	X	X	X
Pottawatomie Cr	38.3580	95.1963	38.3776	95.1371	56	GP	S	b	X	X	X	X	X	X
Pottawatomie Cr	38.3341	95.2579	38.3580	95.1963	58	GP	S	C	X	X	X	X	X	X
Pottawatomie Cr	38.3442	95.3013	38.3341	95.2579	59	GP	S	C	X	X	X	X	X	X
Pottawatomie Cr	38.3396	95.3351	38.3442	95.3013	61	GP	S	b	X	X	X	X	X	X
Pottawatomie Cr	38.3198	95.3828	38.3396	95.3351	63	GP	S	C	X	X	X	X	X	X
Pottawatomie Cr	38.3469	95.5760	38.3198	95.3828	65	GP	E	C	X	X	X	X	X	X
Pottawatomie Cr, S Fk	38.1324	95.1450	38.3776	95.1371	67	GP	S	C	X	X	X	X	X	X
Rock Cr	38.3541	95.5658	38.5254	95.5786	43	GP	E	b	X	X	X	X	X	X
Rock Cr	38.5335	95.3393	38.5998	95.2341	97	GP	E	b	X	~~O~~ X	X	X	X	X
Sac Branch	38.4272	95.1420	38.4262	95.1075	54	GP	E	b	O	O	X	O	X	X
Sac Branch, N Fk	38.4351	95.2026	38.4272	95.1420	9054	GP	E	C	O	X	X	O	X	X
Sac Cr	38.4709	95.4394	38.3442	95.3013	60	GP	E	C	X	X	X	X	X	X
Salt Cr	38.7273	95.9943	38.5949	95.5135	29	GP	E	C	X	X	X	X	X	X
Sand Cr	38.6946	95.2911	38.6468	95.3017	82	GP	E	b	O	O	O	O	X	X
Smith Cr	38.6901	95.9198	38.7063	95.8075	77	GP	E	b	O	O	O	O	X	X
Soldier Cr	38.7766	96.0424	38.7420	95.8737	1083	GP	E	b	X	X	X	X	X	X
Spring Cr	38.7059	95.3937	38.6897	95.3376	84	GP	E	b	X	O	X	X	X	X
Switzler Cr	38.8367	95.9247	38.7102	95.7875	80	GP	E	b	X	~~O~~ X	X	X	X	X
Tauy Cr	38.6682	95.2260	38.6273	95.1941	11	GP	E	C	X	X	X	X	X	X
Tauy Cr, E Fk	38.8023	95.1832	38.6682	95.2260	85	GP	E	b	X	X	X	X	X	X
Tauy Cr, W Fk	38.8300	95.2714	38.6682	95.2260	9911	GP	S	b	X	X	X	X	X	X
Tequa Cr	38.4872	95.5183	38.5422	95.5404	44	GP	E	b	O	X	X	O	X	X
Tequa Cr, E Br	38.4785	95.4463	38.4872	95.5183	46	GP	E	+b	X	X	X	X	X	X
Tequa Cr, S Br	38.4199	95.5143	38.4872	95.5183	45	GP	E	b	O	X	O	O	O	X
Thomas Cr	38.1803	95.5125	38.2668	95.4020	72	GP	E	b	O	O	O	O	X	X
Turkey Cr	38.5942	95.0846	38.5772	95.0920	4	GP	E	C	X	X	X	X	X	X
Turkey Cr	38.5960	95.0124	38.5942	95.0846	6	GP	E	C	X	X	X	X	X	X
Unnamed Stream	38.5911	95.0249	38.5942	95.0846	5	GP	E	b	X	X	X	X	X	X
Unnamed Stream	38.8809	96.1018	38.8216	96.0353	1072	GP	E	b	O	O	O	O	O	X
Walnut Cr	38.7572	95.1384	38.6273	95.1941	90	GP	E	b	X	X	X	X	X	X
Willow Cr	38.4296	95.6279	38.5066	95.5920	94	GP	E	C	X	X	X	X	X	X
Wilson Cr	38.6853	95.2658	38.6198	95.2769	83	GP	S	b	X	O	X	X	X	X
Wolf Cr	38.5792	95.6541	38.5235	95.6212	96	GP	E	b	X	X	X	X	O	X
SUBBASIN: LOWER MARAIS DES CYGNES (HUC 10290102)														
Big Sugar Cr	38.2407	94.7425	38.2355	94.6835	31	EX	S	C	X	X	X	X	X	X
Big Sugar Cr	38.2047	94.9979	38.2407	94.7425	32	GP	S	C	X	X	X	X	X	X
Buck Cr	38.0946	94.9296	38.1388	94.8879	44	GP	E	b	X	O	X	X	X	X

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Designated uses of major classified streams (continued)

MARAIS DES CYGNES RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER MARAIS DES CYGNES (HUC 10290102)														
Bull Cr	38.6332	94.8754	38.5484	94.8594	24	GP	E	B	X	X	X	X	X	X
Bull Cr	38.8245	94.9822	38.7432	94.9662	26	GP	E	b	X	O	X	X	X	X
Davis Cr	38.3195	94.9466	38.2483	94.8773	38	GP	E	b	O	O	O	O	X	X
Dorsey Br	38.6310	94.8366	38.5645	94.8459	22	GP	E	a	X	X	X	X	X	X
Elm Branch	38.6925	94.7446	38.7063	94.8004	48	GP	E	b	X	O	X	X	X	X
Elm Branch	38.5360	94.7717	38.4748	94.8122	53	GP	E	b	X	O	X	X	X	X
Elm Cr	38.3398	94.9569	38.3590	94.8275	40	GP	E	C	X	X	X	X	X	X
Hushpuckney Cr	38.4373	94.9339	38.4043	94.8671	37	GP	E	b	O	O	O	O	X	X
Jake Branch	38.5513	94.7098	38.5016	94.7132	54	GP	E	b	O	O	O	O	X	X
Jordan Branch	38.4475	94.9164	38.4758	94.9108	36	GP	E	b	X	X	X	X	X	X
Little Bull Cr	38.8253	94.8945	38.7373	94.8649	51	GP	E	C	X	X	X	X	X	X
Little Sugar Cr	38.1394	94.9145	38.2407	94.7425	33	GP	E	B	X	X	X	X	X	X
Little Sugar Cr, N Fk	38.1112	95.0110	38.1394	94.9145	9033	GP	E	B	X	X	X	X	X	X
Little Sugar Cr, S Fk	38.0784	94.9639	38.1394	94.9145	43	GP	E	b	O	X	O	O	O	O
Marais Des Cygnes R	38.2355	94.6835	38.2186	94.6122	4	EX	S	B	X	X	X	X	X	X
Marais Des Cygnes R	38.2777	94.7194	38.2355	94.6835	5	EX	S	B	X	X	X	X	X	X
Marais Des Cygnes R	38.2788	94.7213	38.2777	94.7194	11	EX	S	B	X	X	X	X	X	X
Marais Des Cygnes R	38.3665	94.8102	38.2788	94.7213	15	EX	S	B	X	X	X	X	X	X
Marais Des Cygnes R	38.4758	94.9108	38.3665	94.8102	16	EX	S	C	X	X	X	X	X	X
Marais Des Cygnes R	38.4892	94.9196	38.4758	94.9108	29	EX	S	C	X	X	X	X	X	X
Martin Cr	38.7704	95.0636	38.7639	94.9810	99	GP	E	b	O	O	O	O	X	X
Middle Cr	38.4889	94.7459	38.2788	94.7213	12	EX	S	B	X	X	X	X	X	X
Middle Cr	38.5238	94.6263	38.4889	94.7459	13	GP	E	B	X	X	X	X	X	X
Middle Cr	38.3436	95.0945	38.3665	94.8102	30	GP	E	C	X	X	X	X	X	X
Mine Cr	38.1160	94.8035	38.2044	94.6119	1244	GP	E	C	X	X	X	X	X	X
Mound Cr	38.3890	95.0525	38.3926	94.9582	35	GP	E	b	X	O	X	X	X	X
Muddy Cr	38.1782	94.7482	38.2234	94.6691	46	EX	S	b	X	X	X	X	X	X
Richland Cr	38.3148	94.8659	38.2513	94.8144	41	GP	E +	b	O	X	X	O	X	X
Rock Cr	38.7668	95.1068	38.7001	94.9971	27	GP	E	b	O	X	O	O	X	X
Smith Branch	38.7341	94.9176	38.7017	94.9390	47	GP	E	b	O	O	X	O	X	X
Spring Cr	38.7777	94.8165	38.7265	94.8698	50	GP	E	a	X	X	X	X	X	X
Sugar Cr	38.2447	95.1679	38.2045	94.9977	42	GP	E	C	O	X	O	O	X	X
Sugar Cr, North	38.3380	94.6473	38.2777	94.7194	6	EX	S	B	X	X	X	X	X	X
Sugar Cr, North	38.4643	94.6126	38.4102	94.6566	10	GP	E	B	X	X	X	X	X	X
Sugar Cr, North	38.3152	95.0727	38.2390	94.9207	39	GP	E	C	X	X	X	X	X	X
Sugar Cr, South Fk	38.0871	95.0903	38.2047	94.9979	9032	GP	S	C	X	X	X	X	X	X
Sweetwater Cr	38.7679	94.8012	38.6940	94.8193	49	GP	E	C	X	X	X	X	X	X
Tenmile Cr	38.7473	94.7156	38.6332	94.8754	25	GP	E	b	X	~~O~~ X	X	X	X	X
Turkey Cr	38.1872	94.9106	38.2352	94.8471	45	GP	E	b	O	X	X	O	X	X
Unnamed Stream	38.6836	94.7491	38.6522	94.7326	754	GP	S	C	X	X	X	X	X	X
Walnut Cr	38.5384	94.7371	38.4889	94.7459	14	GP	E	b	X	O	X	X	X	X
Walnut Cr	38.1127	94.6673	38.1192	94.6135	34	GP	E	b	O	O	O	O	X	X
Walnut Cr	38.6165	94.9859	38.5774	94.8928	52	GP	E	b	X	O	X	X	X	X
Wea Cr, North	38.7447	94.6753	38.6028	94.7841	21	GP	E	C	X	X	X	X	X	X
Wea Cr, South	38.5645	94.8459	38.5484	94.8594	18	GP	E	b	X	X	X	X	X	X
Wea Cr, South	38.6030	94.7840	38.5645	94.8459	19	GP	E	C	X	X	X	X	X	X
Wea Cr, South	38.5909	94.6323	38.6030	94.7840	20	GP	E	C	X	X	X	X	X	X

+Still under 2003 PCR Promulgation (~PCR A)

Designated uses of major classified streams (continued)

MARAIS DES CYGNES RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LITTLE OSAGE (HUC 10290103)														
Clever Cr	37.9503	94.7923	38.0206	94.7551	7	GP	E	b	X	X	X	X	X	X
Elk Cr	38.1038	94.8572	38.0210	94.7714	11	GP	E	C	X	X	X	X	X	X
Fish Cr	37.9460	94.7715	38.0096	94.7043	8	GP	E	C	X	X	X	X	X	X
Indian Cr	38.1093	94.6775	38.0018	94.6409	12	GP	E	b	O	X	X	O	X	X
Irish Cr	38.0861	94.9824	38.0185	95.0041	202	GP	E	b	O	O	O	O	X	X
Laberdie Cr, East	38.0958	94.7064	38.0196	94.7222	13	GP	E	C	X	X	X	X	X	X
Limestone Cr	37.9265	95.1000	37.9876	94.9568	5	GP	E	C	X	X	X	X	X	X
Little Osage R	38.0257	95.0892	37.9918	94.6140	3	GP	E	B	X	X	X	X	X	X
Little Osage R, Middle Fk	38.0461	95.2145	38.0257	95.0892	36	GP	E	C	X	X	X	X	X	X
Little Osage R, N Fk	38.1142	95.1489	38.0257	95.0892	220	GP	E	C	X	X	X	X	X	X
Little Osage R, S Fk	37.9511	95.2057	38.0061	95.0770	249	GP	E	b	O	X	O	O	X	X
Lost Cr	38.0674	94.9383	38.0173	94.7978	10	GP	E	b	O	O	O	O	X	X
Owl Cr	38.0791	94.9802	38.0187	94.9903	9	GP	E	b	O	O	O	O	X	X
Reagan Branch	37.9378	94.9481	37.9840	94.9351	6	GP	E	b	O	O	X	O	X	X
SUBBASIN: MARMATON (HUC 10290104)														
Bone Cr	37.5976	94.8023	37.6695	94.7120	9019	GP	E	b	X	O	X	X	X	X
Buck Run	37.7358	94.7170	37.6956	94.6176	46	GP	E	C	X	X	X	X	X	X
Bunion Cr	37.7208	94.8785	37.7872	94.8998	39	GP	E	C	X	X	X	X	X	X
Cedar Cr	37.8721	94.8401	37.8172	94.7919	41	GP	E	b	X	O	X	X	X	X
Cox Cr	37.5580	94.6609	37.6849	94.6217	324	GP	E	C	O	X	X	O	X	X
Drywood Cr, Moores Branch	37.7893	94.7029	37.7829	94.6171	17	GP	E	C	X	X	X	X	X	X
Drywood Cr, W Fk	37.6695	94.7120	37.6857	94.6177	19	GP	E	C	X	X	X	X	X	X
Drywood Cr, W Fk	37.6183	94.8310	37.6706	94.7153	323	GP	E	B	X	X	X	X	X	X
Elm Cr	37.7290	94.8674	37.7810	94.8277	15	GP	E	b	X	O	X	X	X	X
Hinton Cr	37.7360	95.0584	37.7702	94.9594	38	GP	E	C	X	X	X	X	X	X
Lath Branch	37.8172	94.6755	37.8522	94.6554	42	GP	E	b	X	O	X	X	X	X
Little Mill Cr	37.9586	94.8247	37.9081	94.8131	34	GP	E	C	O	X	O	O	X	X
Marmaton R	37.8522	94.6554	37.8512	94.6161	5	GP	S	C	X	X	X	X	X	X
Marmaton R	37.8486	94.7031	37.8486	94.7031	7	GP	S	B	X	X	X	X	X	X
Marmaton R	37.8107	94.7806	37.8284	94.7271	8	GP	S	B	X	X	X	X	X	X
Marmaton R	37.8027	94.8152	37.8107	94.7806	11	GP	S	C	X	X	X	X	X	X
Marmaton R	37.9334	95.1627	37.8027	94.8152	12	GP	S	C	X	X	X	X	X	X
Mill Cr	37.9302	94.9240	37.8486	94.7031	6	GP	S	C	X	X	X	X	X	X
Owl Cr	37.6941	94.9241	37.7456	94.9543	45	GP	E	b	O	X	O	O	O	X
Paint Cr	37.7917	94.8241	37.8027	94.8152	13	GP	E	C	X	X	X	X	X	X
Paint Cr	37.7037	94.9656	37.7917	94.8241	14	GP	E	C	X	X	X	X	X	X
Pawnee Cr	37.6393	94.8900	37.7810	94.8277	313	GP	S	C	X	X	X	X	X	X
Prong Cr	37.7169	94.9893	37.7327	94.9652	44	GP	E	b	O	O	O	O	O	O
Robinson Branch	37.8738	94.8747	37.8251	94.8665	40	GP	E	b	O	X	O	O	X	X
Shiloh Cr	37.9492	94.6726	37.8907	94.6152	36	GP	E	b	O	O	O	O	X	X
Sweet Branch	37.9219	95.1055	37.8743	95.1078	30	GP	E	b	X	X	X	X	X	X
Tennyson Cr	37.8828	95.0267	37.8287	95.0017	31	GP	E	C	X	X	X	X	X	X
Turkey Cr	37.9185	94.9955	37.8464	94.9496	33	GP	E	b	X	X	X	X	X	X
Walnut Cr	37.8998	94.9112	37.8359	94.9019	32	GP	E	b	O	X	O	O	O	X
Walnut Cr	37.7217	94.7440	37.6839	94.6960	47	GP	E	C	X	X	X	X	X	X
Wolfpen Cr	37.7432	95.0819	37.8035	95.0618	37	GP	E	b	O	X	O	O	X	X
Wolverine Cr	37.9330	94.7185	37.8653	94.6844	35	GP	E	C	O	X	X	X	X	X

Designated uses of major classified streams (continued)

MARAIS DES CYGNES RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: SOUTH GRAND (HUC 10290108)														
Harless Cr	38.5934	94.6232	38.6015	94.6115	67	GP	E	b	O	O	O	O	O	X
Pony Cr	38.6751	94.6370	38.6433	94.6107	48	GP	E	b	O	X	O	O	O	X

Designated uses of major classified streams (continued)

MISSOURI RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: TARKIO-WOLF (HUC 10240005)														
Cedar Cr	39.8329	95.2847	39.9476	95.2505	51	GP	E	C	X	X	X	X	X	X
Cold Ryan Branch	39.7447	95.1940	39.7862	95.2244	70	GP	E	b	X	X	X	X	X	X
Coon Cr	39.7759	95.1223	39.8373	95.1689	71	GP	E	b	X	O	X	X	X	X
Halling Cr	39.6992	95.3225	39.7757	95.2890	68	GP	E	b	O	O	X	O	X	X
Mill Cr	39.8665	95.2788	39.9454	95.2458	52	GP	E	C	X	X	X	X	X	X
Mission Cr	39.8310	95.2724	39.9020	95.2003	339	GP	E	b	X	~~O~~ X	X	X	X	X
Missouri R	39.9000	95.1896	39.9008	94.9659	1	GP	S	B	X	X	X	X	X	X
Missouri R	39.9482	95.2489	39.9000	95.1896	2	GP	S	B	X	X	X	X	X	X
Missouri R	40.0000	95.3081	39.9903	95.3077	19	GP	S	B	X	X	X	X	X	X
Missouri R	39.9903	95.3077	39.9482	95.2489	21	GP	S	B	X	X	X	X	X	X
Mosquito Cr	39.7692	95.1010	39.8620	95.0901	73	GP	E	C	X	X	X	X	X	X
Rittenhouse Branch	39.8251	95.2658	39.8029	95.2124	69	GP	E	b	X	O	X	X	X	X
Spring Cr	39.9286	95.3637	39.9130	95.3024	65	GP	E	b	X	X	X	X	X	X
Striker Branch	39.8429	95.2429	39.8591	95.1844	72	GP	E	b	X	O	X	X	X	X
Unnamed Stream	39.8445	95.3547	39.8080	95.3827	55	GP	E	b	O	O	O	O	X	X
Unnamed Stream	39.8600	95.5322	39.8120	95.4596	240	GP	E	b	X	O	X	X	X	X
Wolf R	39.8051	95.3785	39.8989	95.1909	53	GP	S	C	X	X	X	X	X	X
Wolf R	39.8080	95.3827	39.8051	95.3785	54	GP	S	b	X	X	X	X	X	X
Wolf R	39.7940	95.6407	39.8080	95.3827	56	GP	E	b	X	X	X	X	X	X
Wolf R, Middle Fk	39.7593	95.5590	39.8118	95.4446	67	GP	E	C	X	X	X	X	X	X
Wolf R, N Fk	39.8371	95.5598	39.8053	95.4809	66	GP	E	C	O	X	O	O	X	X
Wolf R, S Fk	39.6500	95.3410	39.8051	95.3785	57	GP	E	b	X	X	X	X	X	X
SUBBASIN: SOUTH FORK BIG NEMAHA (HUC 10240007)														
Big Nemaha R, S Fk	39.9531	96.0353	40.0008	96.0374	3	GP	S	b	X	X	X	X	X	X
Big Nemaha R, S Fk	39.9189	96.0323	39.9531	96.0353	15	GP	S	C	X	X	X	X	X	X
Big Nemaha R, S Fk	39.6622	96.0288	39.9189	96.0323	16	GP	S	a	X	X	X	X	X	X
Burger Cr	39.9874	96.1111	39.9427	96.0756	24	GP	E	b	X	O	X	X	X	X
Clear Cr	39.9546	96.3388	39.9612	96.1280	132	GP	E	b	X	X	X	X	X	X
Deer Cr	39.9326	95.8480	39.9189	96.0323	18	GP	E	b	X	O	X	X	X	X
Fisher Cr	39.7867	96.1179	39.8228	96.0602	28	GP	E	b	X	X	X	X	X	X
Harris Cr	39.8717	95.8965	39.9102	96.0315	166	GP	E	b	X	O	X	X	X	X
Honey Cr	39.9786	95.8642	40.0004	95.8341	26	GP	E	b	O	O	O	O	O	X
Illinois Cr	39.6844	96.0491	39.7823	96.0493	30	GP	E	b	X	~~O~~ X	X	X	X	X
Manley Cr	39.9836	96.3411	39.9652	96.2159	14	GP	E	b	X	X	X	X	X	X
Pole Cr	39.9652	96.2159	39.9757	96.1461	12	GP	E	b	X	X	X	X	X	X
Pole Cr	40.0009	96.3007	39.9652	96.2159	13	GP	E	b	X	X	X	X	X	X
Rattlesnake Cr	39.9806	95.8718	40.0006	95.8555	27	GP	E	b	O	X	O	O	O	X
Rock Cr	39.9437	95.8620	40.0003	95.7968	20	GP	E	b	X	X	X	X	X	X
Tennessee Cr	39.7309	95.9404	39.8066	96.0602	29	GP	E	b	X	O	X	X	X	X
Turkey Cr	39.9757	96.1461	39.9531	96.0353	4	GP	E	b	X	X	X	X	X	X
Turkey Cr	40.0008	96.1465	39.9757	96.1461	5	GP	E	b	X	X	X	X	X	X
Unnamed Stream	39.9632	95.9805	40.0002	95.9712	212	GP	E	b	O	O	X	O	O	O
Wildcat Cr	40.0008	96.2419	40.0009	96.2234	22	GP	E	b	O	O	O	O	O	O
Wildcat Cr	39.8801	96.1203	39.8782	96.0432	23	GP	E	b	X	O	X	X	X	X
Wildcat Cr, South Fk	39.8335	96.1557	39.8801	96.1203	9023	GP	E	b	X	O	X	X	X	X
Wolf Pen Cr	39.9554	95.9130	39.9213	95.9885	25	GP	E	b	O	X	O	O	O	X
SUBBASIN: BIG NEMAHA (HUC 10240008)														
Noharts Cr	39.9181	95.4566	39.9757	95.4744	42	GP	E	b	X	O	X	X	X	X

Designated uses of major classified streams (continued)

MISSOURI RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: BIG NEMAHA (HUC 10240008)														
Pedee Cr	40.0006	95.7284	39.9754	95.6834	41	GP	E	C	X	X	X	X	X	X
Pony Cr	39.9131	95.8005	40.0003	95.6274	38	GP	E	C	X	X	X	X	X	X
Roys Cr	39.9006	95.4903	39.9753	95.3821	40	GP	E	b	X	~~O~~	X	X	X	X
Terrapin Cr	39.9191	95.7361	39.9047	95.5884	308	GP	E	b	X	~~O~~	X	X	X	X
Walnut Cr	39.8145	95.6908	40.0001	95.5648	39	GP	E	b	X	X	X	X	X	X
SUBBASIN: INDEPENDENCE-SUGAR (HUC 10240011)														
Brush Cr	39.7543	95.0662	39.6681	95.0272	26	GP	E	b	X	X	X	X	X	X
Conner Cr	39.1217	94.8452	39.1973	94.7733	6368	GP	E	C	X	X	X	X	X	X
Corral Cr	39.3398	94.9438	39.3346	94.9099	175	GP	E	C	O	X	O	O	O	O
Deer Cr	39.5693	95.2456	39.6211	95.0985	32	GP	E	C	X	X	X	X	X	X
Fairfax Drain Ditch	39.1405	94.6225	39.1536	94.6312	9098	GP	+R	b	O	O	O	O	O	O
Fivemile Cr	39.2885	94.9778	39.3013	94.9022	35	GP	E	a	X	X	X	X	X	X
Independence Cr	39.6361	95.1051	39.5798	95.1016	20	GP	E	C	X	X	X	X	X	X
Independence Cr	39.6709	95.3341	39.6361	95.1051	22	GP	E	C	X	X	X	X	X	X
Independence Cr, N Br	39.6988	95.3165	39.6691	95.2020	29	GP	E	b	X	X	X	X	X	X
Island Cr	39.1792	94.8948	39.2056	94.8138	37	GP	E	C	X	X	X	X	X	X
Jersey Cr	39.1219	94.6706	39.1208	94.6077	38	GP	+R	a	O	~~O~~	O	O	O	O
Jordan Cr	39.7408	95.1576	39.6593	95.1877	30	GP	E	C	X	O	X	X	X	X
Missouri R	39.3015	94.9007	39.1152	94.6083	1	GP	S	B	X	X	X	X	X	X
Missouri R	39.3924	94.8890	39.3015	94.9007	2	GP	S	B	X	X	X	X	X	X
Missouri R	39.4284	94.9777	39.3924	94.8890	4	GP	S	B	X	X	X	X	X	X
Missouri R	39.4699	95.0440	39.4284	94.9777	5	GP	S	B	X	X	X	X	X	X
Missouri R	39.4996	95.0521	39.4699	95.0440	7	GP	S	B	X	X	X	X	X	X
Missouri R	39.5129	95.0765	39.4996	95.0521	9	GP	S	B	X	X	X	X	X	X
Missouri R	39.5790	95.1016	39.5129	95.0765	11	GP	S	B	X	X	X	X	X	X
Missouri R	39.7317	94.9706	39.5790	95.1016	13	GP	S	B	X	X	X	X	X	X
Missouri R	39.8265	94.8790	39.7317	94.9706	15	GP	S	B	X	X	X	X	X	X
Missouri R	39.9008	94.9659	39.8265	94.8790	19	GP	S	B	X	X	X	X	X	X
Missouri R	39.1153	94.6078	39.1145	94.6074	9099	GP	S	B	X	X	X	X	X	X
Nine Mile Cr	39.2355	94.9565	39.2627	94.8763	161	GP	E	b	X	~~O~~	X	X	X	X
Owl Cr	39.4338	95.0855	39.4697	95.0452	33	GP	E	C	X	O	X	X	X	X
Peters Cr	39.7748	95.0932	39.7465	94.9482	27	GP	E	C	X	X	X	X	X	X
Quarry Cr	39.3538	94.9354	39.3523	94.9113	176	GP	E	b	X	O	X	X	X	X
Rock Cr	39.7595	95.1249	39.6361	95.1051	21	GP	S	C	X	X	X	X	X	X
Salt Cr	39.3020	95.0384	39.3890	94.9433	34	GP	E	C	X	X	X	X	X	X
Seven Mile Cr	39.2452	94.9708	39.2243	94.8364	157	EX	E	b	X	~~O~~	X	X	X	X
Smith Cr	39.8209	95.0120	39.8491	94.9378	28	GP	E	b	O	O	X	O	X	X
Sorter Cr	39.1529	94.7329	39.1712	94.7063	142	GP	E	b	X	~~O~~	X	X	X	X
Threemile Cr	39.3300	94.9752	39.3151	94.9072	36	GP	E	a	X	O	X	X	X	X
Walnut Cr	39.5155	95.1848	39.4998	95.0529	23	GP	E	C	X	X	X	X	X	X
Walnut Cr	39.7618	95.0539	39.7325	94.9710	25	GP	E	b	X	O	X	X	X	X
Whiskey Cr	39.5184	95.1395	39.5347	95.1109	235	GP	E	b	X	X	X	X	X	X
White Clay Cr	39.5154	95.2017	39.5600	95.1224	31	GP	E	B	X	X	X	X	X	X
White Clay Cr	39.5600	95.1224	39.5591	95.1141	9031	GP	R	b	O	O	O	O	O	O
SUBBASIN: LOWER MISSOURI-CROOKED (HUC 10300101)														
Blue R	38.8285	94.6347	38.8606	94.6083	33	GP	E	B	X	X	X	X	X	X
Brush Cr	38.9846	94.6589	39.0334	94.6072	54	GP	E	B	X	X	X	X	X	X
Camp Branch	38.7443	94.6635	38.8285	94.6347	56	GP	E	C	X	X	X	X	X	X

+Restricted aquatic life use deferred for Fairfax Drain Ditch and Jersey Creek 6/23/2008; approved 7/2011. Restricted use ok to use. EPA approved.

Designated uses of major classified streams (continued)

MISSOURI RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER MISSOURI-CROOKED (HUC 10300101)														
Coffee Cr	38.8221	94.8021	38.8084	94.6806	57	GP	E	B	X	X	X	X	X	X
Dyke Branch	38.9752	94.6443	38.9652	94.6078	55	GP	E	B	X	X	X	X	X	X
Indian Cr	38.8337	94.8016	38.9383	94.6078	32	GP	E	B	X	X	X	X	X	X
Negro Cr	38.8467	94.6926	38.8606	94.6083	58	GP	E	B	X	X	X	X	X	X
Rock Cr	39.0137	94.6612	39.0246	94.6164	881	GP	E	a	X	X	X	X	X	X
Tomahawk Cr	38.8674	94.7566	38.9305	94.6206	53	GP	E	B	X	X	X	X	X	X
Wolf Cr	38.8134	94.8116	38.8084	94.6806	1102	GP	E	B	X	X	X	X	X	X

Designated uses of major classified streams (continued)

NEOSHO RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: NEOSHO HEADWATERS (HUC 11070201)														
Allen Cr	38.4417	96.1870	38.4292	96.1635	3	GP	E	C	X	X	X	X	X	X
Allen Cr	38.6883	96.2264	38.4417	96.1870	5	GP	E	C	X	X	X	X	X	X
Badger Cr	38.5245	96.0882	38.3941	96.0605	45	GP	E	C	X	X	X	X	X	X
Big John Cr	38.7434	96.4043	38.6191	96.4403	37	GP	E	+C	X	X	X	X	X	X
Bluff Cr	38.7422	96.2080	38.6312	96.3681	8	GP	E	C	X	X	X	X	X	X
Crooked Cr	38.6826	96.6720	38.7461	96.6370	35	GP	E	b	X	X	X	X	X	X
Dows Cr	38.6468	96.1873	38.4417	96.1870	4	GP	E	b	X	~~X~~	X	X	X	X
Eagle Cr	38.2610	96.2110	38.2805	95.8764	25	GP	E	b	X	X	X	X	X	X
Eagle Cr, South	38.2171	96.1428	38.2665	96.0409	47	GP	E	b	X	X	X	X	X	X
East Cr	38.5364	96.6275	38.5708	96.5635	39	GP	E	C	X	X	X	X	X	X
Elm Cr	38.6644	96.6661	38.6528	96.4831	36	GP	E	a	X	~~X~~	X	X	X	X
Fourmile Cr	38.6399	96.6966	38.6205	96.4563	24	EX	E	b	X	~~X~~	X	X	X	X
Fourmile Cr	38.1793	96.0163	38.2680	95.9473	48	EX	E	C	X	X	X	X	X	X
Haun Cr	38.6383	96.7165	38.7515	96.6499	29	GP	E	+C	X	X	X	X	X	X
Horse Cr	38.8203	96.3218	38.7479	96.3126	33	GP	E	b	X	X	X	X	X	X
Kahola Cr	38.5344	96.5093	38.5356	96.3323	43	GP	E	C	X	X	X	X	X	X
Lairds Cr	38.8605	96.5870	38.7317	96.5809	30	GP	E	b	X	X	X	X	X	X
Lebo Cr	38.4114	95.8447	38.2965	95.9050	51	GP	E	C	X	X	X	X	X	X
Level Cr	38.7097	96.8047	38.7609	96.7354	9023	GP	E	b	X	X	X	X	X	X
Munkers Cr	38.8479	96.5349	38.7300	96.4997	18	GP	E	C	X	X	X	X	X	X
Munkers Cr, E Br	38.8258	96.3282	38.7636	96.4667	31	GP	E	+C	X	X	X	X	X	X
Munkers Cr, Middle Br	38.8313	96.3535	38.7722	96.4535	32	GP	E	+C	X	X	X	X	X	X
Neosho R	38.2805	95.8764	38.2751	95.8451	1	GP	S	B	X	X	X	X	X	X
Neosho R	38.4292	96.1635	38.3846	96.0520	2	GP	S	C	X	X	X	X	X	X
Neosho R	38.5356	96.3323	38.4292	96.1635	6	GP	S	C	X	X	X	X	X	X
Neosho R	38.6528	96.4831	38.5728	96.3811	10	GP	S	C	X	X	X	X	X	X
Neosho R	38.6788	96.5072	38.6528	96.4831	11	GP	S	B	X	X	X	X	X	X
Neosho R	38.7739	96.7596	38.7142	96.5518	23	GP	E	C	X	X	X	X	X	X
Neosho R	38.3846	96.0520	38.2805	95.8764	26	GP	S	B	X	X	X	X	X	X
Neosho R, W Fk	38.6696	96.7921	38.7613	96.7119	28	GP	E	b	X	X	X	X	X	X
Parkers Cr	38.8255	96.6824	38.7615	96.6671	27	GP	E	*C	X	X	X	X	X	X
Plum Cr	38.4301	95.9555	38.3439	95.9779	50	GP	E	b	X	O	X	X	X	X
Plumb Cr	38.5090	96.0968	38.4251	96.1198	49	GP	E	b	X	X	X	X	X	X
Rock Cr	38.6312	96.3681	38.5728	96.3811	7	GP	E	C	X	X	X	X	X	X
Rock Cr	38.7548	96.3036	38.6312	96.3681	9	GP	E	C	X	X	X	X	X	X
Rock Cr, E Br	38.8138	96.2042	38.7548	96.3036	9009	GP	E	C	X	X	X	X	X	X
Rock Cr, W Br	38.8226	96.2294	38.7548	96.3036	34	GP	E	C	X	X	X	X	X	X
Slough Cr	38.8603	96.5552	38.7159	96.5434	21	GP	E	b	X	O	X	X	X	X
Spring Cr	38.5428	96.5322	38.5990	96.5118	40	GP	E	+C	X	X	X	X	X	X
Stillman Cr	38.5540	96.1768	38.4674	96.1692	44	GP	E	b	O	X	O	O	X	X
Taylor Cr	38.5174	96.1007	38.4360	96.1623	46	GP	E	+C	X	X	X	X	X	X
Unnamed Stream	38.6403	96.6644	38.6242	96.6108	946	GP	E	+C	X	X	X	X	X	X
Walker Branch	38.5695	96.4563	38.5858	96.4038	42	GP	E	b	X	X	X	X	X	X
Wolf Cr	38.5420	96.4984	38.6005	96.4905	41	GP	E	b	X	X	X	X	X	X
Wrights Cr	38.6417	96.2812	38.5508	96.3474	38	GP	E	b	X	X	X	X	X	X
SUBBASIN: UPPER COTTONWOOD (HUC 11070202)														
Antelope Cr	38.2214	97.2584	38.3232	97.1470	19	GP	E	C	O	X	X	O	X	X
Bills Cr	38.0755	96.8655	38.1517	96.7960	30	GP	E	b	X	X	X	X	X	X

*Parkers Creek 27 11070201- C was deferred- previous use designation, b
+Streams had C which EPA deferred action on. EPA approved use is promulgated PCR ~PCR A

Designated uses of major classified streams (continued)

NEOSHO RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER COTTONWOOD (HUC 11070202)														
Bruno Cr	38.3663	96.8893	38.2606	96.8340	27	GP	E	+C	X	X	X	X	X	X
Catlin Cr	38.2427	97.1491	38.2685	96.9741	20	GP	S	C	X	X	X	X	X	X
Cedar Cr	38.0989	96.6456	38.2610	96.7923	22	EX	S	C	X	X	X	X	X	X
Clear Cr	38.3635	97.0165	38.3386	97.0213	4	GP	E	B	X	X	X	X	X	X
Clear Cr	38.5950	96.9157	38.3635	97.0165	5	GP	E	b	X	X	X	X	X	X
Clear Cr, E Br	38.5291	96.9000	38.4366	96.9625	24	GP	E	b	O	X	O	O	X	X
Coon Cr	38.2232	96.6871	38.2414	96.8121	32	GP	E	C	X	X	X	X	X	X
Cottonwood R	38.2392	96.9138	38.2626	96.7885	1	GP	E	B	X	X	X	X	X	X
Cottonwood R	38.2685	96.9741	38.2392	96.9138	2	GP	E	C	X	X	X	X	X	X
Cottonwood R	38.3386	97.0213	38.2685	96.9741	3	GP	E	C	X	X	X	X	X	X
Cottonwood R	38.3568	97.0701	38.3386	97.0213	7	GP	E	C	X	X	X	X	X	X
Cottonwood R	38.3693	97.0846	38.3568	97.0701	8	GP	E	C	X	X	X	X	X	X
Cottonwood R, North	38.3850	97.3684	38.4545	97.1941	14	GP	E	C	X	X	X	X	X	X
Cottonwood R, South	38.3232	97.1470	38.3568	97.0701	17	GP	E	b	X	X	X	X	X	X
Cottonwood R, South	38.4055	97.3418	38.3232	97.1470	18	GP	E	b	X	X	X	X	X	X
Doyle Cr	38.2145	97.2555	38.2392	96.9138	21	GP	E	C	X	X	X	X	X	X
Dry Cr	38.3856	97.4232	38.4258	97.3765	401	GP	E	b	O	X	O	O	O	O
French Cr	38.4336	97.3255	38.3859	97.1678	16	GP	E	b	X	X	X	X	X	X
Mud Cr	38.5683	97.1668	38.3635	97.0165	6	GP	S	C	X	X	X	X	X	X
Perry Cr	38.4259	97.3336	38.5110	97.3036	23	GP	E	b	O	X	O	O	X	X
Spring Branch	38.2508	97.1636	38.3060	97.0153	26	GP	E	b	X	X	X	X	X	X
Spring Cr	38.2208	97.2058	38.1615	97.1050	28	GP	E	C	O	X	O	O	X	X
Spring Cr	38.1206	96.9239	38.2345	96.9342	29	GP	S	C	X	X	X	X	X	X
Stony Brook	38.2404	97.3130	38.3147	97.2619	25	GP	E	b	O	X	O	O	X	X
Turkey Cr	38.0889	96.8730	38.1893	96.8206	31	GP	E	C	X	X	X	X	X	X
Unnamed Stream	38.3364	97.2173	38.3189	97.1667	456	GP	E	C	X	X	X	X	X	X
SUBBASIN: LOWER COTTONWOOD (HUC 11070203)														
Beaver Cr	38.4714	96.3480	38.4098	96.3335	29	GP	E	b	X	X	X	X	X	X
Bloody Cr	38.2408	96.4023	38.3706	96.4473	40	GP	S	C	X	X	X	X	X	X
Buck Cr	38.3169	96.6116	38.3710	96.5250	39	GP	E	+B	X	X	X	X	X	X
Buckeye Cr	38.4970	96.4710	38.4041	96.3683	44	GP	E	b	X	~~O~~ X	X	X	X	X
Bull Cr	38.4576	96.4519	38.3929	96.3785	26	GP	E	b	O	X	X	O	O	X
Camp Cr	38.5760	96.8962	38.5807	96.8123	14	GP	E	+C	O	X	O	O	O	X
Cannonball Cr	38.0955	96.4066	38.0796	96.4830	745	GP	E	b	X	X	X	X	X	X
Coal Cr	38.2837	96.2360	38.3647	96.0812	43	GP	E	b	X	~~O~~ X	X	X	X	X
Collett Cr	38.4691	96.7467	38.3954	96.7070	21	GP	S	b	X	X	X	X	X	X
Corn Cr	38.1625	96.4962	38.1682	96.5545	47	GP	E	b	X	X	X	X	X	X
Cottonwood R	38.3638	96.4778	38.3783	96.0675	1	GP	S	C	X	X	X	X	X	X
Cottonwood R	38.3911	96.6247	38.3638	96.4778	2	GP	S	B	X	X	X	X	X	X
Cottonwood R	38.3777	96.6342	38.3911	96.6247	4	GP	S	B	X	X	X	X	X	X
Cottonwood R	38.2626	96.7885	38.3777	96.6342	6	GP	S	B	X	X	X	X	X	X
Cottonwood R, S Fk	38.1041	96.5417	38.3638	96.4778	9	EX	S	C	X	X	X	X	X	X
Cottonwood R, S Fk	38.0252	96.5316	38.1041	96.5417	10	EX	S	b	X	X	X	X	X	X
Coyne Branch	38.2271	96.6886	38.2867	96.7427	33	GP	E	b	X	O	X	X	X	X
Crocker Cr	38.1549	96.6429	38.1815	96.5624	46	GP	E	C	X	X	X	X	X	X
Diamond Cr	38.6414	96.7396	38.3911	96.6247	3	GP	E	b	X	X	X	X	X	X
Dodds Cr	38.6288	96.7111	38.5459	96.7404	15	GP	E	b	O	O	X	O	X	X
Dry Cr	38.2796	96.2590	38.3713	96.1390	42	GP	E	b	X	O	X	X	X	X

+- Streams still under PCR (~PCR A) Promulgation. Uses on Register were deferred.

Designated uses of major classified streams (continued)

NEOSHO RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER COTTONWOOD (HUC 11070203)														
Fox Cr	38.5245	96.6266	38.3939	96.5508	19	EX	E	B	X	X	X	X	X	X
French Cr	38.3620	96.8280	38.2725	96.7692	32	GP	E	b	X	O	X	X	X	X
Gannon Cr	38.4765	96.5919	38.4166	96.6498	24	GP	E	b	X	O	X	X	X	X
Gould Cr	38.3739	96.7055	38.3477	96.6675	36	GP	E	b	X	X	X	X	X	X
Holmes Cr	38.2759	96.6780	38.3210	96.6901	35	GP	E	b	X	X	X	X	X	X
Jacob Cr	38.2753	96.3451	38.3992	96.3623	28	GP	S	b	X	X	X	X	X	X
Kirk Cr	38.1959	96.6202	38.2128	96.5629	48	GP	E	b	O	X	X	O	O	O
Little Cedar Cr	38.1316	96.4211	38.1540	96.5535	45	GP	S	+	X	X	X	X	X	X
Mercer Cr	38.0793	96.5921	38.1499	96.5557	716	GP	E	C	X	X	X	X	X	X
Middle Cr	38.5543	96.8850	38.3777	96.6342	5	GP	S	C	X	X	X	X	X	X
Mile-and-a-Half Cr	38.6600	96.7962	38.5643	96.7663	13	GP	E	+C	X	X	X	X	X	X
Moon Cr	38.4689	96.3025	38.3968	96.2734	31	GP	E	b	O	X	X	O	O	X
Mulvane Cr	38.4991	96.6398	38.4387	96.6643	22	GP	E	b	X	X	X	X	X	X
Palmer Cr	38.5127	96.6272	38.4892	96.5643	403	EX	E	a	X	X	X	X	X	X
Peyton Cr	38.4987	96.5086	38.3813	96.4205	25	GP	E	C	X	X	X	X	X	X
Phenis Cr	38.2845	96.3005	38.3862	96.2631	30	GP	E	b	X	O	X	X	X	X
Pickett Cr	38.4932	96.7688	38.5011	96.7050	18	GP	E	+C	X	X	X	X	X	X
Prather Cr	38.3298	96.6147	38.3855	96.5463	23	GP	E	b	X	X	X	X	X	X
Rock Cr	38.1768	96.6535	38.2646	96.5366	37	GP	E	C	X	~~O~~ X	X	X	X	X
Schaffer Cr	38.5507	96.6494	38.4784	96.6907	17	GP	E	b	X	O	X	X	X	X
School Cr	38.5730	96.6781	38.5149	96.7111	16	GP	E	b	X	X	X	X	X	X
Sharpes Cr	38.1482	96.4427	38.2733	96.5180	38	GP	E	b	X	O	X	X	X	X
Silver Cr	38.3690	96.7870	38.3079	96.7181	34	GP	E	b	X	O	X	X	X	X
Six Mile Cr	38.6296	96.8907	38.5602	96.7548	452	GP	S	b	X	X	X	X	X	X
Spring Cr	38.3200	96.4043	38.3745	96.4302	41	GP	+ E	*C	X	X	X	X	X	X
Stout Run	38.4427	96.5152	38.3683	96.4840	27	GP	E	b	X	X	X	X	X	X
Stribby Cr	38.5114	96.7942	38.4085	96.7845	20	GP	E	b	X	O	X	X	X	X
Thurman Cr	38.0325	96.4339	38.1041	96.5417	11	GP	E	C	X	X	X	X	X	X
SUBBASIN: UPPER NEOSHO (HUC 11070204)														
Badger Cr	38.1975	95.6021	38.1493	95.6545	42	GP	E	b	O	O	X	O	O	X
Big Cr	37.9067	95.1720	37.6256	95.3366	2	GP	E	C	X	X	X	X	X	X
Big Cr	38.0946	95.7266	38.0706	95.6692	14	GP	E	C	X	X	X	X	X	X
Big Cr, North	38.1563	96.0018	38.0946	95.7266	16	GP	E	C	X	O	X	X	X	X
Big Cr, South	37.9864	95.9420	38.0946	95.7266	17	GP	E	C	X	X	X	X	X	X
Bloody Run	37.8795	95.5196	37.8111	95.4935	25	GP	E	b	O	X	O	O	O	X
Carlyle Cr	38.0650	95.3665	37.9837	95.3923	47	GP	E	b	O	X	O	O	O	X
Charles Branch	37.8749	95.3959	37.8228	95.3910	27	GP	E	b	O	X	O	O	O	X
Cherry Cr	37.9988	95.7053	37.8498	95.5757	20	GP	E	b	X	X	X	X	X	X
Coal Cr	37.8612	95.2591	37.7691	95.4505	4	GP	E	b	X	X	X	X	X	X
Cottonwood Cr	38.0217	95.4163	37.9651	95.4139	48	GP	E	b	O	X	O	O	O	X
Crooked Cr	38.2608	95.5670	38.0615	95.6252	44	GP	E	b	X	X	X	X	X	X
Deer Cr	38.1207	95.1558	37.9508	95.4421	9	GP	E	C	X	X	X	X	X	X
Dinner Cr	38.1347	95.9731	38.0636	95.8565	823	GP	E	C	X	X	X	X	X	X
Draw Cr	37.7163	95.3601	37.6541	95.3423	34	GP	E	b	O	O	O	O	X	X
Elm Cr	37.9490	95.2096	37.8997	95.4202	1050	GP	E	B	X	X	X	X	X	X
Goose Cr	37.8167	95.2684	37.7411	95.2754	29	GP	E	b	X	O	X	X	X	X
Indian Cr	38.1427	95.4616	37.9796	95.5000	924	GP	E	C	X	X	X	X	X	X
Little Indian Cr	38.1559	95.5296	38.0639	95.4796	939	GP	S	b	O	X	O	O	O	X

Little Cedar Seg II

*Spring Creek 41 11070203 - EPA deferred on C. Previous S EPA approved use, b

+Streams under 2003 PCR promulgated (~PCR A)

O Little Cedar Creek seg II is also under PCRA promulgation 38.0594 96.4262 38.1041 96.5417 GP E PCR A

Designated uses of major classified streams (continued)

NEOSHO RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER NEOSHO (HUC 11070204)														
Little Turkey Cr	37.6545	95.4572	37.6403	95.4166	397	GP	E	b	X	X	X	X	X	X
Long Cr	38.3660	95.6097	38.1067	95.6675	12	GP	E	C	X	X	X	X	X	X
Martin Cr	38.0882	95.3778	37.9816	95.4794	49	GP	E	C	X	X	X	X	X	X
Mud Cr	37.7827	95.5161	37.7765	95.4510	26	GP	E	b	O	X	X	O	O	O
Mud Cr	37.8569	95.2423	37.7919	95.2212	31	GP	E	b	O	O	O	O	X	X
Neosho R	37.6254	95.3371	37.6180	95.3395	1	GP	S	B	X	X	X	X	X	X
Neosho R	37.7689	95.4510	37.6254	95.3371	3	GP	S	B	X	X	X	X	X	X
Neosho R	37.7907	95.4494	37.7689	95.4510	5	GP	S	B	X	X	X	X	X	X
Neosho R	37.8997	95.4209	37.7907	95.4494	6	GP	S	B	X	X	X	X	X	X
Neosho R	37.9508	95.4426	37.8997	95.4209	8	GP	S	B	X	X	X	X	X	X
Neosho R	38.0706	95.6695	37.9508	95.4426	10	GP	S	B	X	X	X	X	X	X
Neosho R	38.1067	95.6675	38.0706	95.6692	11	GP	S	B	X	X	X	X	X	X
Neosho R	38.2428	95.7565	38.1068	95.6678	13	GP	S	B	X	X	X	X	X	X
Onion Cr	37.9184	95.5083	37.8459	95.4725	24	GP	S	b	X	X	X	X	X	X
Owl Cr	37.8498	95.5757	37.7905	95.4497	19	GP	E	b	X	X	X	X	X	X
Owl Cr	37.9261	95.8795	37.8498	95.5757	21	GP	E	b	X	X	X	X	X	X
Owl Cr, South	37.8657	95.7501	37.8506	95.5797	552	GP	S	b	X	X	X	X	X	X
Plum Cr	37.9417	95.5956	37.8658	95.5878	22	GP	E	b	X	O	X	X	X	X
Rock Cr	37.9679	95.2059	37.9117	95.3889	7	GP	E	b	X	X	X	X	X	X
Rock Cr	38.1682	95.8159	38.1905	95.7338	15	GP	E	a	X	~~O~~ X	X	X	X	X
Rock Cr	37.9499	95.5959	37.9767	95.5159	23	GP	E	b	O	~~O~~ X	O	O	X	X
School Cr	38.3476	95.6434	38.2988	95.6353	38	GP	E	b	X	X	X	X	X	X
Scott Cr	38.2834	95.5752	38.1831	95.6415	40	GP	E	b	X	O	X	X	X	X
Slack Cr	37.8038	95.3076	37.8016	95.4018	30	GP	E	C	X	O	X	X	X	X
Spring Cr	38.1234	95.5168	38.0064	95.5499	46	GP	E	b	X	X	X	X	X	X
Sutton Cr	37.7422	95.3652	37.7083	95.4127	35	GP	E	b	O	O	O	O	X	X
Turkey Branch	37.7666	95.3388	37.7085	95.3140	28	GP	E	b	X	O	X	X	X	X
Turkey Cr	37.9188	95.8860	38.0700	95.6691	18	GP	E	C	X	X	X	X	X	X
Turkey Cr	37.6062	95.5280	37.6351	95.4126	32	GP	E	C	X	X	X	X	X	X
Twiss Cr	38.1217	95.5241	38.0276	95.5758	45	GP	E	b	X	X	X	X	X	X
Varvel Cr	38.1154	95.8989	38.0691	95.8294	43	GP	E	b	X	X	X	X	X	X
Village Cr	37.6316	95.5992	37.7085	95.4175	33	GP	E	b	X	X	X	X	X	X
Wolf Cr	38.3284	95.6732	38.1472	95.7057	37	GP	S	b	X	O	X	X	X	X
SUBBASIN: MIDDLE NEOSHO (HUC 11070205)														
Bachelor Cr	37.4466	95.2293	37.5007	95.2100	40	GP	E	b	O	X	O	O	X	X
Bachelor Cr	37.2973	95.4096	37.2801	95.2244	396	GP	E	b	O	X	O	O	X	X
Canville Cr	37.7405	95.0962	37.5628	95.2974	16	GP	E	b	X	X	X	X	X	X
Center Cr	37.1526	94.9253	37.0978	95.0446	25	GP	E	b	O	X	X	O	X	X
Cherry Cr	37.3188	94.8316	37.0789	95.0696	4	GP	E	C	X	X	X	X	X	X
Deer Cr	37.2321	95.2978	37.1034	95.1942	27	GP	E	b	X	X	X	X	X	X
Denny Branch	37.1753	94.8808	37.1759	94.9729	31	GP	E	b	O	O	X	O	X	X
Downey Cr	37.5404	95.0898	37.5034	95.1538	731	GP	E	a	O	X	X	O	O	X
Elk Cr	37.5000	95.4632	37.5961	95.3252	19	GP	E	b	X	X	X	X	X	X
Elm Cr	37.5416	94.9546	37.4666	94.9210	43	GP	E	b	O	X	O	O	X	X
Flat Rock Cr	37.5585	95.1309	37.5006	95.1574	12	GP	S	b	X	X	X	X	X	X
Flat Rock Cr	37.7063	95.0214	37.5585	95.1309	14	GP	E	b	X	X	X	X	X	X
Fly Cr	37.1041	94.8498	37.0128	95.0471	1	GP	E	C	X	X	X	X	X	X
Fourmile Cr	37.6614	95.1554	37.5338	95.2125	49	GP	E	b	O	X	X	O	X	X

Designated uses of major classified streams (continued)

NEOSHO RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE NEOSHO (HUC 11070205)														
Grindstone Cr	37.4849	94.9780	37.4248	94.9381	42	GP	E	b	O	X	O	O	X	X
Hackberry Cr	37.0844	95.3532	37.0976	95.2033	460	GP	E	C	X	X	X	X	X	X
Hickory Cr	37.5364	94.9791	37.3379	95.1043	10	GP	E	b	X	X	X	X	X	X
Labette Cr	37.0991	95.1556	37.0483	95.0820	20	GP	S	C	X	X	X	X	X	X
Labette Cr	37.3102	95.2385	37.0991	95.1556	21	GP	E	C	X	X	X	X	X	X
Labette Cr	37.4785	95.4584	37.3102	95.2385	22	GP	E	B	X	X	X	X	X	X
Lake Cr	37.0038	95.2898	37.0991	95.1556	24	GP	E	C	X	~~X~~	X	X	X	X
Lightning Cr	37.3495	94.9584	37.1765	95.0715	6	GP	E	+C	X	X	X	X	X	X
Lightning Cr	37.6253	94.9010	37.3495	94.9584	8	GP	E	+C	X	X	X	X	X	X
Limestone Cr	37.4274	94.8238	37.3495	94.9584	7	GP	E	b	X	X	X	X	X	X
Little Cherry Cr	37.3069	94.8043	37.2180	94.9426	32	GP	E	C	X	X	X	X	X	X
Little Elk Cr	37.5053	95.4207	37.5683	95.4054	47	GP	E	b	X	O	X	X	X	X
Little Fly Cr	37.0518	94.9468	37.0333	95.0192	26	GP	E	b	X	X	X	X	X	X
Little Labette Cr	37.4546	95.4360	37.3102	95.2385	23	GP	E	a	X	X	X	X	X	X
Little Walnut Cr	37.6910	95.0313	37.5665	95.0927	46	GP	E	b	X	X	X	X	X	X
Litup Cr	37.3555	95.0287	37.2832	95.1037	36	GP	E	b	O	X	X	O	X	X
Mulberry Cr	37.4412	94.9854	37.3335	94.9652	35	GP	E	b	X	O	X	X	X	X
Murphy Cr	37.5180	95.0521	37.4731	95.1298	41	GP	E	b	O	O	X	O	X	X
Neosho R	37.0481	95.0818	36.9995	95.0350	2	EX	S	B	X	X	X	X	X	X
Neosho R	37.0788	95.0702	37.0481	95.0818	3	EX	S	B	X	X	X	X	X	X
Neosho R	37.1764	95.0720	37.0788	95.0702	5	EX	S	B	X	X	X	X	X	X
Neosho R	37.3377	95.1045	37.1764	95.0720	9	GP	S	B	X	X	X	X	X	X
Neosho R	37.5001	95.1582	37.3377	95.1045	11	GP	S	B	X	X	X	X	X	X
Neosho R	37.5733	95.3109	37.5001	95.1582	15	GP	S	B	X	X	X	X	X	X
Neosho R	37.6180	95.3395	37.5733	95.3109	17	GP	S	B	X	X	X	X	X	X
Ogeese Cr	37.4909	95.3550	37.5144	95.2294	38	GP	E	C	X	X	X	X	X	X
Pecan Cr	37.7116	95.2391	37.6031	95.2949	45	GP	E	b	X	O	X	X	X	X
Plum Cr	37.3084	94.9236	37.3069	94.9957	34	GP	E	b	O	O	X	O	X	X
Rock Cr	37.5198	95.3684	37.5731	95.3109	48	GP	E	b	X	O	X	X	X	X
Spring Cr	37.2325	95.2870	37.2063	95.1986	30	GP	E	b	O	X	X	O	X	X
Stink Branch	37.2818	94.9746	37.2588	95.0414	37	GP	E	b	O	O	X	O	X	X
Thunderbolt Cr	37.5161	94.8494	37.4142	94.9309	44	GP	E	B	X	X	X	X	X	X
Tolen Cr	37.4113	95.2212	37.3490	95.2519	39	GP	E	a	O	X	O	O	X	X
Town Cr	37.0365	95.1596	37.0208	95.0624	28	GP	E	a	X	O	X	X	X	X
Turkey Cr	37.0000	95.2156	37.0848	95.1325	29	GP	E	b	O	X	O	O	X	X
Unnamed Stream	37.2874	95.1780	37.2466	95.2020	298	GP	E	b	X	X	X	X	X	X
Unnamed Stream	37.3085	95.1907	37.2862	95.2208	303	GP	E	b	X	X	X	X	X	X
Unnamed Stream	37.3188	95.1992	37.2892	95.2205	304	GP	E	b	O	X	X	O	X	X
Unnamed Stream	37.3240	95.2018	37.3047	95.2266	305	GP	E	b	X	X	X	X	X	X
Walnut Cr	37.6553	94.9746	37.5585	95.1309	13	GP	E	b	X	X	X	X	X	X
Wolf Cr	37.3576	94.8345	37.3559	94.9106	33	GP	E	b	X	X	X	X	X	X
SUBBASIN: LAKE O' THE CHEROKEES (HUC 11070206)														
Fourmile Cr	37.0725	94.8812	36.9992	94.9315	18	GP	E	O	X	X	X	X	X	X
Tar Cr	37.0666	94.8439	36.9989	94.8520	19	GP	E	b	X	X	X	X	X	X
SUBBASIN: SPRING (HUC 11070207)														
Brush Cr	37.2214	94.8215	37.0619	94.7280	23	GP	E	b	X	X	X	X	X	X
Brush Cr	37.3750	94.7928	37.2968	94.6799	26	GP	S	b	X	X	X	X	X	X
Clear Cr	37.5785	94.7594	37.5117	94.8090	28	GP	E	b	O	O	O	O	X	X

+C designated use was deferred action. PCR Promulgation (PCR A) is EPA approved designate use.

O stream under PCR 2003 Promulgation (~PCR A)

Designated uses of major classified streams (continued)

NEOSHO RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: SPRING (HUC 11070207)														
Cow Cr	37.6051	94.8457	37.1985	94.6374	16	GP	S	B	X	X	X	X	X	X
Cow Cr, East	37.5052	94.6556	37.3576	94.6842	24	GP	S	b	X	X	X	X	X	X
First Cow Cr	37.5437	94.7269	37.3873	94.7218	27	GP	S	B	X	X	X	X	X	X
Little Shawnee Cr	37.2866	94.7859	37.1792	94.6967	22	GP	E	b	X	X	X	X	X	X
Long Branch	37.2898	94.7337	37.2424	94.6675	21	GP	E	b	O	X	X	X	X	X
Shawnee Cr	37.2499	94.7998	37.0914	94.6857	17	GP	E	C	X	X	X	X	X	X
Shoal Cr	37.0328	94.6175	37.0391	94.6685	2	EX	S	B	X	X	X	X	X	X
Short Cr	37.0904	94.6179	37.0933	94.6825	881	GP	E	b	X	X	X	X	X	X
Spring R	37.0553	94.7012	36.9987	94.7125	1	EX	S	B	X	X	X	X	X	X
Spring R	37.0914	94.6857	37.0702	94.6977	3	EX	S	B	X	X	X	X	X	X
Spring R	37.1298	94.6269	37.0914	94.6857	4	EX	S	B	X	X	X	X	X	X
Spring R	37.1985	94.6374	37.1524	94.6178	6	EX	S	B	X	X	X	X	X	X
Spring R	37.1942	94.6179	37.1985	94.6374	7	EX	S	B	X	X	X	X	X	X
Spring R	37.1436	94.6177	37.1298	94.6269	19	EX	S	B	X	X	X	X	X	X
Taylor Branch	37.3677	94.6171	37.2874	94.6700	25	GP	S	b	O	X	X	O	X	X
Turkey Cr	37.1247	94.6177	37.1298	94.6269	18	GP	S	b	X	~~X~~	X	X	X	X
Unnamed Stream	37.0143	94.6174	37.0319	94.6192	886	EX	S	b	X	X	X	X	X	X
Willow Cr	37.0831	94.8455	37.0365	94.7270	20	GP	E	+C	X	X	X	X	X	X

+EPA deferred action on C. PCR promulgation (~PCRA) is approved EPA use.

Designated uses of major classified streams (continued)

SMOKY HILL/SALINE RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: SMOKY HILL HEADWATERS (HUC 10260001)														
Capper Draw	38.9634	101.5884	38.9013	101.5174	311	GP	S	b	O	X	O	O	O	O
Coon Cr	38.8286	101.6187	38.8895	101.5936	20	GP	S	b						
Eagletail Cr	38.8709	101.9593	38.8994	101.6938	17	GP	S	a	X	X	x	x	X	O
Goose Cr	39.0603	102.0463	38.9388	101.7528	5	GP	E	b	O	O	O	O	O	O
Lake Cr	39.1468	101.8945	38.9246	101.4067	2	GP	E	b	O	O	X	O	X	X
Lake Cr, S Fk	39.1133	101.9762	39.0760	101.7182	18	GP	E	b	O	O	O	O	O	O
Pond Cr	39.0217	101.7442	38.8958	101.6100	21	GP	S	b	O	O	O	O	O	O
Rose Cr	38.8225	101.7616	38.8878	101.6322	19	GP	S	b	O	X	X	O	X	X
Smoky Hill R	38.9246	101.4067	38.9204	101.2805	1	GP	S	b	O	X	X	O	X	X
Willow Cr	38.9817	102.0458	38.9258	101.8888	7	GP	S	b	O	X	X	O	X	X
SUBBASIN: NORTH FORK SMOKY HILL (HUC 10260002)														
Smoky Hill R, N Fk	39.0468	101.3835	38.9255	101.2792	1	GP	E	b	X	X	X	X	X	X
Smoky Hill R, N Fk	39.1869	101.8534	39.0468	101.3835	3	GP	E	a	O	X	X	X	X	X
SUBBASIN: UPPER SMOKY HILL (HUC 10260003)														
Big Windy Cr	38.6756	100.2074	38.7789	100.1675	38	GP	E	b	O	X	O	O	O	X
Downer Cr	38.9449	99.9660	38.7853	99.9303	11	GP	E	C	X	X	X	X	X	X
Downer Cr, E Br	38.9592	100.0475	38.9000	99.9889	39	GP	E	b	O	O	O	O	O	X
Hell Cr	38.7157	100.8749	38.7537	100.7255	25	GP	E	b	O	O	O	O	O	X
Indian Cr	38.9257	99.9118	38.8138	99.8151	7	GP	E	b	O	O	O	O	O	X
Indian Cr	38.9113	100.5482	38.7761	100.2702	15	GP	E	b	O	X	O	O	O	X
Page Cr	38.6539	99.9120	38.7501	99.7609	31	GP	E	b	O	X	O	O	O	X
Salt Cr	38.6277	100.7922	38.7499	100.5577	26	GP	E	b	O	X	X	O	X	X
Sand Cr	38.6645	100.0709	38.7876	99.9123	29	GP	E	b	X	X	X	X	O	X
Sand Cr	38.6766	100.2198	38.7698	100.2141	37	GP	E	b	O	O	O	O	O	X
Sand Cr, E Br	38.6309	99.9596	38.7324	99.9419	40	GP	E	C	X	X	X	X	X	X
Six Mile Cr	39.0390	101.2006	38.8830	101.0642	23	GP	E	b	O	O	O	O	X	X
Smoky Hill R	38.7876	99.9123	38.7850	99.8689	9	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.8081	100.0493	38.7853	99.9303	12	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.7959	100.1122	38.8081	100.0493	13	GP	E	b	X	~~O~~	X	X	X	X
Smoky Hill R	38.7761	100.2702	38.7959	100.1122	14	GP	E	b	O	~~O~~	X	O	X	X
Smoky Hill R	38.7519	100.2810	38.7761	100.2702	16	GP	E	b	O	~~O~~	X	O	X	X
Smoky Hill R	38.7468	100.4538	38.7519	100.2810	17	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.7499	100.5577	38.7468	100.4538	19	GP	E	b	O	~~O~~	X	O	X	X
Smoky Hill R	38.7537	100.7255	38.7499	100.5577	20	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.8830	101.0642	38.7537	100.7255	21	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.9204	101.2805	38.8830	101.0642	24	GP	E	b	O	~~O~~	X	O	X	X
Wild Horse Cr	38.6472	100.2367	38.7959	100.1122	28	GP	E	b	O	X	X	X	X	X
SUBBASIN: LADDER (HUC 10260004)														
Chalk Cr	38.7601	101.6220	38.7692	100.9265	4	GP	E	b	O	O	X	O	O	X
Ladder Cr	38.7692	100.9265	38.7978	100.8629	1	GP	S	b	X	X	X	X	X	X
Ladder Cr	38.5974	101.2242	38.7692	100.9265	5	GP	S	a	X	X	X	X	X	X
Ladder Cr, South	38.6918	101.7070	38.6759	101.5695	12	GP	E	b	O	O	X	O	X	X
Twin Butte Cr	38.7900	101.5433	38.7719	100.9294	2	GP	S	b	O	O	X	O	X	X
SUBBASIN: HACKBERRY (HUC 10260005)														
Hackberry Cr	38.9509	100.5489	38.8969	100.1858	3	GP	E	b	O	X	X	O	X	X
Hackberry Cr, M Br	38.9651	100.5726	38.9509	100.5489	4	GP	E	b	O	O	X	O	X	O
Hackberry Cr, N Br	39.1290	101.0322	38.9651	100.5726	5	GP	E	b	O	O	X	O	X	X

Designated uses of major classified streams (continued)

SMOKY HILL/SALINE RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: HACKBERRY (HUC 10260005)														
Spring Cr, West	39.0287	100.5501	38.9681	100.5170	8	GP	E	b	O	O	O	O	O	X
SUBBASIN: MIDDLE SMOKY HILL (HUC 10260006)														
Ash Cr	38.5561	98.2087	38.6648	98.1736	1190	GP	E	b	X	O	X	X	X	X
Beaver Cr	38.6405	98.6811	38.7985	98.5906	33	GP	E	C	O	~~O~~ X	O	O	X	X
Big Timber Cr	38.6432	99.3180	38.7075	99.2689	24	GP	E	b	O	O	X	X	X	X
Big Timber Cr	38.5981	99.4768	38.6432	99.3180	25	GP	E	b	O	O	X	O	X	X
Big Timber Cr	38.6688	99.7439	38.5981	99.4768	27	GP	E	b	O	O	X	O	X	X
Buck Cr	38.6011	99.1830	38.7100	99.0831	29	GP	E	b	X	X	X	X	X	X
Buffalo Cr	38.8905	98.3182	38.7387	98.3026	6	GP	E	b	X	~~O~~ X	X	X	X	X
Clear Cr	38.7957	98.1358	38.6775	98.0784	42	GP	E	b	X	O	X	X	X	X
Coal Cr	38.6291	98.5824	38.7867	98.4873	34	GP	E	b	X	O	X	X	X	X
Cow Cr	38.8887	98.3269	38.7602	98.3675	38	GP	E	b	O	X	X	O	X	X
Eagle Cr	38.5593	99.0648	38.7151	99.0687	30	GP	E	b	X	O	X	X	X	X
Fossil Cr	38.8913	98.9645	38.7915	98.8038	13	GP	E	b	X	X	X	X	X	X
Goose Cr	38.6304	98.7618	38.7910	98.7032	39	GP	E	C	X	X	X	X	X	X
Landon Cr	38.6129	98.8996	38.7765	98.8451	31	GP	E	b	O	X	X	O	X	X
Loss Cr	38.6517	98.3816	38.7430	98.3235	44	GP	E	b	O	O	X	O	X	X
Mud Cr	38.6354	98.2230	38.6682	98.1722	47	GP	E	b	O	X	X	X	X	O
Oxide Cr	38.5995	98.2941	38.7058	98.2070	45	GP	E	b	O	X	O	O	X	X
Sellens Cr	38.6140	98.8653	38.7913	98.7733	32	GP	E	b	O	X	X	O	X	X
Shelter Cr	38.5850	99.2116	38.6983	99.2148	43	GP	E	b	X	O	X	X	X	X
Skunk Cr	38.6027	98.1528	38.6781	98.1361	48	GP	E	b	X	O	O	O	O	X
Smoky Hill R	38.7387	98.3026	38.6621	98.0733	5	EX	S	a	X	X	X	X	X	X
Smoky Hill R	38.7814	98.4182	38.7387	98.3026	7	EX	S	b	X	X	X	X	X	X
Smoky Hill R	38.7867	98.4873	38.7814	98.4182	9	EX	S	b	X	X	X	X	X	X
Smoky Hill R	38.7985	98.5906	38.7867	98.4873	10	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.7913	98.7733	38.7985	98.5906	11	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.7765	98.8451	38.7913	98.7733	12	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.7903	98.9194	38.7765	98.8451	15	GP	E	b	X	X	X	X	X	X
Smoky Hill R	38.7100	99.0831	38.7903	98.9194	16	GP	E	b	O	X	X	O	X	X
Smoky Hill R	38.7075	99.2689	38.7100	99.0831	18	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.7169	99.3362	38.7075	99.2689	19	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.7236	99.4062	38.7169	99.3362	21	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.7891	99.7221	38.7236	99.4062	22	GP	E	C	X	X	X	X	X	X
Spring Cr	38.7401	98.4830	38.7839	98.4324	41	GP	E	b	O	O	X	O	X	X
Thompson Cr	38.5325	98.1861	38.6475	98.0704	37	GP	E	b	O	O	X	O	X	X
Turkey Cr	38.6234	98.3170	38.7333	98.2644	46	GP	E	b	X	O	X	X	X	X
Unnamed Stream	38.8685	99.4676	38.7169	99.3362	20	GP	E	a	X	X	X	X	X	X
Unnamed Stream	38.7062	99.5550	38.7236	99.4062	23	GP	E	b	O	X	O	O	O	X
Unnamed Stream	38.5909	99.3230	38.6432	99.3180	28	GP	E	b	O	X	X	O	O	X
Wilson Cr	38.8613	98.4874	38.7897	98.4504	40	GP	E	b	X	X	X	X	X	X
Wolf Cr	38.6549	98.4773	38.7461	98.3466	36	GP	E	b	X	X	X	X	X	X
SUBBASIN: BIG (HUC 10260007)														
Big Cr	38.8082	98.9798	38.7903	98.9194	1	GP	E	C	X	X	X	X	X	X
Big Cr	38.7980	99.0838	38.8082	98.9798	3	GP	E	b	X	X	X	X	X	X
Big Cr	38.9367	99.6089	38.7980	99.0838	5	GP	E	B	X	X	X	X	X	X
Big Cr	39.1232	100.7844	38.9367	99.6089	7	GP	E	b	X	~~O~~ X	X	X	X	X
Big Cr, N Fk	39.0034	99.3729	38.7980	99.0838	4	GP	E	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

SMOKY HILL/SALINE RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: BIG (HUC 10260007)														
Chetolah Cr	38.9427	99.3254	38.8506	99.3121	8	GP	E	a	X	X	X	X	X	X
Mud Cr	38.9601	99.1696	38.8215	99.1040	9	GP	E	b	X	X	X	X	X	X
Spring Cr	39.0430	99.8498	38.9367	99.6089	6	GP	E	b	O	O	X	O	O	X
Walker Cr	39.0013	99.1626	38.8082	98.9798	2	GP	E	b	X	X	X	X	X	X
SUBBASIN: LOWER SMOKY HILL (HUC 10260008)														
Basket Cr	39.1340	97.2936	39.1584	97.1966	40	GP	E	b	O	O	X	O	X	X
Battle Cr	38.4179	97.4755	38.5396	97.4508	23	GP	E	b	X	O	X	X	X	X
Carry Cr	38.6993	97.1048	38.8707	96.9215	35	GP	S	C	X	~~O~~ X	X	X	X	X
Chapman Cr	39.2064	97.3005	38.9602	97.0064	3	GP	E	C	X	X	X	X	X	X
Chapman Cr	39.3749	97.4953	39.2064	97.3005	4	GP	E	b	X	~~O~~ X	X	X	X	X
Chapman Cr, West	39.2747	97.4918	39.2064	97.3005	5	GP	E	+C	X	X	X	X	X	X
Dry Cr	38.5870	97.7958	38.7447	97.5837	36	GP	E	b	O	O	X	X	X	X
Dry Cr, East	38.7586	97.5314	38.8516	97.5342	43	GP	E	b	O	O	X	O	X	X
Gypsum Cr	38.6818	97.4197	38.8607	97.4129	18	GP	E	C	X	X	X	X	X	X
Gypsum Cr	38.5396	97.4508	38.6818	97.4197	20	GP	E	C	X	X	X	X	X	X
Gypsum Cr	38.4378	97.4942	38.5396	97.4508	22	GP	E	b	X	X	X	X	X	X
Gypsum Cr, North	38.5579	97.5437	38.5333	97.4746	57	GP	E	b	X	~~O~~ X	X	X	X	X
Gypsum Cr, South	38.3927	97.4256	38.5420	97.4495	24	GP	E	b	X	~~O~~ X	X	X	X	X
Gypsum Cr, W Br	38.6872	97.5160	38.7860	97.4356	44	GP	E	b	X	~~O~~ X	X	X	X	X
Hobbs Cr	38.5974	97.3495	38.6938	97.4208	48	GP	E	b	O	O	X	O	X	X
Holland Cr	38.7438	97.2887	38.8797	97.2485	25	GP	E	C	O	~~O~~ X	X	O	X	X
Holland Cr, East	38.5937	97.2742	38.7438	97.2887	27	GP	E	b	O	O	X	O	X	X
Holland Cr, West	38.5912	97.3102	38.7438	97.2887	26	GP	E	b	O	O	X	O	X	X
Kentucky Cr	38.4552	97.5629	38.6168	97.6158	17	GP	E	b	X	O	X	X	X	X
Kentucky Cr, West	38.4695	97.6208	38.5241	97.6089	54	GP	E	b	X	X	X	X	X	X
Lime Cr	38.6006	96.9115	38.7810	96.9610	51	GP	S	C	X	X	X	X	X	X
Lone Tree Cr	38.9972	97.1194	38.9450	97.0840	41	GP	E	+C	X	O	X	X	X	X
Lyon Cr	38.8707	96.9215	38.9801	96.8457	31	EX	S	C	X	X	X	X	X	X
Lyon Cr	38.5529	96.9902	38.7376	96.9610	540	EX	S	C	X	X	X	X	X	X
Lyon Cr, W Br	38.6420	97.0925	38.8707	96.9215	34	GP	S	C	X	X	X	X	X	X
Mcallister Cr	38.7040	97.3516	38.7279	97.4224	49	GP	E	b	O	O	X	O	X	X
Middle Branch	38.5499	97.1956	38.6062	97.1968	58	GP	E	b	O	O	X	O	X	X
Mud Cr	39.1288	97.3304	38.8882	97.2140	8	GP	E	a	X	O	X	X	X	X
Otter Cr	38.8952	96.8182	38.9527	96.8487	42	GP	E	b	X	X	X	X	X	X
Paint Cr	38.4408	97.7152	38.5232	97.7098	52	GP	E	b	X	X	X	X	X	X
Pewee Cr	38.5751	97.5458	38.6338	97.5903	56	GP	E	b	X	O	X	X	X	X
Sand Cr	38.7045	97.9791	38.6023	97.9329	46	GP	E	b	O	O	X	O	X	X
Sharps Cr	38.4954	97.9440	38.5273	97.7627	16	GP	E	b	X	O	X	X	X	X
Smoky Hill R	38.9804	96.8464	39.0594	96.8009	1	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.9407	97.0349	38.9804	96.8464	2	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.8830	97.1922	38.9407	97.0349	6	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.8801	97.2487	38.8830	97.1922	9	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.9037	97.3694	38.8801	97.2487	10	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.8608	97.4132	38.9037	97.3694	11	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.8575	97.5062	38.8607	97.4129	12	GP	E	C	X	X	X	X	X	X
Smoky Hill R	38.6168	97.6158	38.8575	97.5062	13	GP	E	B	X	X	X	X	X	X
Smoky Hill R	38.5273	97.7627	38.6168	97.6158	14	GP	E	B	X	X	X	X	X	X
Smoky Hill R	38.5963	97.9659	38.5273	97.7627	15	GP	E	B	X	X	X	X	X	X

+EPA deferred action on C. EPA promulgation (~PCRA) is EPA approved use.

Designated uses of major classified streams (continued)

SMOKY HILL/SALINE RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER SMOKY HILL (HUC 10260008)														
Spring Cr	38.6255	97.5234	38.7807	97.4329	45	GP	E	b	O	O	X	O	X	X
Stag Cr	38.5966	97.5309	38.6818	97.4197	19	GP	E	b	O	O	X	O	X	X
Turkey Cr	38.8046	97.1818	38.8827	97.1916	28	GP	E	C	O	X	X	O	X	X
Turkey Cr	38.5798	97.2490	38.8046	97.1818	30	GP	E	C	O	X	X	O	X	X
Turkey Cr, East	38.5661	97.0933	38.6933	97.1622	50	GP	E	C	O	X	X	O	X	X
Turkey Cr, W Br	38.6272	97.2543	38.8046	97.1818	29	GP	E	C	O	X	X	O	X	X
Unnamed Stream	38.7204	97.1263	38.7549	97.0892	32	GP	S	b	X	X	X	X	X	X
Unnamed Stream	38.7071	97.0853	38.7044	97.0502	515	GP	S	b	O	X	O	O	O	O
Unnamed Stream	38.7363	96.9995	38.7347	96.9743	542	GP	S	C	X	X	X	X	X	X
Unnamed Stream	38.7217	96.9389	38.7225	96.9519	618	GP	S	b	O	X	O	O	O	O
Unnamed Stream	38.8369	96.8852	38.8731	96.9115	638	GP	E	b	X	X	X	X	X	X
Wiley Cr	38.6784	97.9351	38.6087	97.9284	47	GP	E	b	O	O	X	O	X	X
SUBBASIN: UPPER SALINE (HUC 10260009)														
Cedar Cr	38.8622	98.7869	38.9598	98.6783	30	GP	E	b	O	X	X	O	X	X
Coyote Cr	39.0277	100.1332	39.1118	100.0879	23	GP	E	b	O	O	O	O	O	O
Eagle Cr	39.2730	99.0796	39.1094	98.9107	6	GP	E	b	X	O	X	X	X	X
Happy Cr	39.2359	99.9769	39.1172	99.8491	25	GP	E	C	X	X	X	X	X	X
Paradise Cr	39.1094	98.9107	38.9837	98.7907	5	GP	E	b	O	X	X	O	X	X
Paradise Cr	39.2266	99.3908	39.1094	98.9107	7	GP	E	b	X	~~O~~ X	X	X	X	X
Saline R	38.9837	98.7907	38.9787	98.7431	4	GP	E	b	X	X	X	X	X	X
Saline R	38.9594	98.8822	38.9837	98.7907	8	EX	E	b	X	X	X	X	X	X
Saline R	39.0902	99.3460	38.9594	98.8822	9	EX	E	b	X	X	X	X	X	X
Saline R	39.0794	99.4861	39.0902	99.3460	11	GP	E	b	X	X	X	X	X	X
Saline R	39.1135	99.7044	39.0794	99.4861	12	GP	E	b	X	X	X	X	X	X
Saline R	39.1132	99.9663	39.1135	99.7044	14	GP	E	b	X	X	X	X	X	X
Saline R	39.1599	100.7132	39.1150	99.9709	16	GP	E	b	O	X	X	X	X	X
Saline R, N Fk	39.2563	100.3771	39.1150	99.9709	15	GP	E	b	X	X	X	X	X	X
Saline R, S Fk	39.2268	101.3663	39.1599	100.7132	18	GP	E	b	O	~~O~~ X	X	X	O	X
Salt Cr	38.9694	99.0734	38.9594	98.8822	20	GP	E	C	O	X	X	O	X	X
Spring Brook Cr	39.2310	100.6340	39.1625	100.4592	21	GP	E	b	X	O	X	X	X	X
Spring Cr E	39.0441	99.6735	39.0794	99.4861	19	GP	E	b	X	X	X	X	X	X
Spring Cr, East	39.2282	99.4536	39.0902	99.3460	10	GP	E	b	X	O	X	X	X	X
Sweetwater Cr	39.0186	99.1881	39.0622	99.0960	29	GP	E	b	O	X	O	O	O	X
Unnamed Stream	39.2314	99.8672	39.1135	99.7044	13	GP	E	b	X	X	X	X	X	X
Unnamed Stream	39.0754	100.2417	39.0789	100.1171	1061	GP	E	b	O	O	O	O	X	X
Wild Horse Cr	39.2499	99.5783	39.1130	99.5435	27	GP	E	b	O	X	O	O	O	O
SUBBASIN: LOWER SALINE (HUC 10260010)														
Bacon Cr	39.2884	98.3975	39.1098	98.3366	7	GP	E	b	O	~~O~~ X	X	O	X	X
Blue Stem Cr	39.0022	98.5973	39.0264	98.4773	33	GP	E	b	O	O	X	O	O	O
Bullfoot Cr	38.9919	98.2078	39.0082	98.1363	14	GP	E	b	X	~~O~~ X	X	X	X	X
Bullfoot Cr	38.9025	98.3492	38.9919	98.2078	15	GP	E	b	X	~~O~~ X	X	X	X	X
Coon Cr	39.2200	98.7292	39.1052	98.6788	31	GP	E	b	O	X	X	O	X	X
Dry Cr	38.7452	97.6297	38.8612	97.6302	29	GP	E	a	X	X	X	X	X	X
Eff Cr	38.8088	97.9279	38.8753	97.7933	23	GP	E	b	O	~~O~~ X	X	O	X	X
Elkhorn Cr	38.8377	98.1809	39.0140	98.0896	17	GP	E	b	X	~~O~~ X	X	X	X	X
Elkhorn Cr, West	38.8436	98.2000	38.9574	98.1018	38	GP	E	b	X	X	X	X	X	X
Fourmile Cr	39.2215	98.6399	39.0889	98.6268	30	GP	E	b	O	X	O	O	O	O
Lost Cr	39.1222	98.1669	39.0355	98.1565	34	GP	E	b	X	O	X	X	O	X

Designated uses of major classified streams (continued)

SMOKY HILL/SALINE RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER SALINE (HUC 10260010)														
Mulberry Cr	38.8612	97.6302	38.8919	97.6022	19	GP	E	b	X	~~O~~	X	X	X	X
Mulberry Cr	38.8389	97.7044	38.8612	97.6302	20	GP	E	b	X	~~O~~	X	X	X	X
Mulberry Cr	38.8753	97.7933	38.8389	97.7044	21	GP	E	b	X	O	X	X	X	X
Mulberry Cr	38.7894	98.0289	38.8753	97.7933	22	GP	E	C	X	X	X	X	X	X
O Owl Cr	38.8830	98.0181	38.9939	97.9642	39	GP	E	b	O	O	X	O	X	X
Ralston Cr	38.6297	97.8446	38.7626	97.8023	28	GP	E	b	O	O	X	O	X	X
Saline R	38.8919	97.6022	38.8575	97.5062	1	GP	E	C	X	X	X	X	X	X
Saline R	38.9736	97.8290	38.8919	97.6022	2	GP	E	C	X	X	X	X	X	X
Saline R	39.0140	98.0896	38.9736	97.8290	3	GP	E	b	X	X	X	X	X	X
Saline R	39.0082	98.1363	39.0140	98.0896	4	GP	E	b	X	X	X	X	X	X
Saline R	39.0284	98.2066	39.0082	98.1363	5	GP	E	b	X	X	X	X	X	X
Saline R	39.0036	98.4285	39.0284	98.2066	9	GP	E	b	X	X	X	X	X	X
Saline R	38.9667	98.4973	39.0036	98.4285	13	GP	E	b	X	X	X	X	X	X
Shaw Cr	38.9202	97.8047	38.9571	97.7720	41	GP	E	b	X	X	X	X	X	X
Spillman Cr	39.1098	98.3366	39.0284	98.2066	6	GP	E	b	X	X	X	X	X	X
Spillman Cr, N Br	39.2362	98.5000	39.1098	98.3366	8	GP	E	b	X	~~O~~	X	X	X	X
Spring Cr	38.8498	98.2076	38.9919	98.2078	16	GP	E	b	O	~~O~~	X	O	X	X
O Spring Cr	38.7658	97.7990	38.8389	97.7044	24	GP	E	b	X	O	X	X	X	X
Spring Cr	38.7626	97.8023	38.7658	97.7990	26	GP	E	b	O	O	X	O	X	X
Spring Cr	38.6346	97.8789	38.7626	97.8023	27	GP	E	b	O	O	X	O	X	X
Spring Cr, West	38.7389	98.0044	38.7658	97.7990	25	GP	E	b	X	O	X	X	X	X
Table Rock Cr	38.8867	98.0048	38.9736	97.8290	18	GP	E	b	O	O	X	O	X	X
Table Rock Cr	38.8091	98.0313	38.8634	97.9488	40	GP	E	b	O	O	X	O	X	X
Trail Cr	39.2043	98.3054	39.0767	98.2735	32	GP	E	b	X	O	X	X	X	X
Twelvemile Cr	39.0776	98.0550	39.0134	98.0119	36	GP	E	b	X	X	X	X	X	X
Twin Cr, West	38.9004	98.4179	38.9919	98.3772	37	GP	E	b	O	O	X	O	X	X
Wolf Cr	39.0494	98.5148	39.0036	98.4285	10	GP	E	b	X	~~O~~	X	X	X	X
Wolf Cr, E Fk	39.2390	98.6166	39.0494	98.5148	11	GP	E	b	O	~~O~~	X	O	X	X
Wolf Cr, W Fk	39.1753	98.8267	39.0494	98.5148	12	GP	E	b	X	~~O~~	X	X	X	X
Yauger Cr	39.1050	98.1494	39.0269	98.1480	35	GP	E	B						

O Owl Creek seg 18 was promulgated as PCR on 7/7/2003. EPA never approved removal of this stream. 38.9736 97.8290 38.8867 98.0048 GP E PCRA

O Spring Creek segments 19 and 20 were promulgated for PCR on 7/7/2003. EPA approved removal of seg 19 on 6/23/2008. Spring Creek 38.8389 97.7044 38.8612 97.6302 seg 20 GP, E, PCRA, DS

Designated uses of major classified streams (continued)

SOLOMON RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER NORTH FORK SOLOMON (HUC 10260011)														
Ash Cr	39.7758	99.4861	39.6570	99.4013	24	GP	E	b	O	O	X	O	O	X
Beaver Cr	39.8053	99.5991	39.6719	99.5615	23	GP	E	b	O	O	O	O	O	X
Big Timber Cr	39.7839	99.7912	39.6428	99.7275	8	GP	E	b	X	~~O~~	X	X	X	X
Bow Cr	39.4500	100.2266	39.6098	99.1834	15	GP	E	b	X	X	X	X	X	X
Cactus Cr	39.7997	99.7030	39.6569	99.5762	28	GP	E	b						
Crooked Cr	39.8151	99.6812	39.6624	99.5509	6	GP	E	b	X	O	X	X	X	X
Elk Cr	39.6631	100.2283	39.6136	99.9951	12	GP	E	b	X	X	X	X	X	X
Elk Cr, East	39.7253	99.9969	39.6205	99.9207	25	GP	E	b	O	O	X	O	O	X
Lost Cr	39.5344	100.0156	39.6089	99.9834	20	GP	E	b	X	X	X	X	X	X
Otter Cr	39.7606	99.8373	39.6219	99.8047	10	GP	E	b	X	O	X	X	X	X
Scull Cr	39.7762	99.7445	39.6471	99.6564	21	GP	E	b	O	O	X	O	O	O
Solomon R, N Fk	39.6624	99.5509	39.6759	99.2380	5	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.6428	99.7275	39.6624	99.5509	7	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.6219	99.8047	39.6428	99.7275	9	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.6136	99.9951	39.6219	99.8047	11	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.2810	101.2812	39.6136	99.9951	13	GP	E	b	X	X	X	X	X	X
Wolf Cr	39.7947	99.5532	39.6650	99.4719	22	GP	E	b	O	O	O	O	O	X
SUBBASIN: LOWER NORTH FORK SOLOMON (HUC 10260012)														
Beaver Cr	39.7485	98.8430	39.6464	98.8597	10	GP	E	b	X	X	X	X	X	X
Beaver Cr, E Br	39.9526	98.8079	39.7485	98.8430	11	GP	E	b	O	X	X	O	O	X
Beaver Cr, Middle	39.9707	98.9748	39.7509	98.8523	13	GP	E	b	X	O	X	X	X	X
Beaver Cr, West	39.9585	98.9972	39.7485	98.8430	14	GP	E	b	O	~~O~~	X	O	X	X
Boughton Cr	39.9010	99.4522	39.7748	99.4070	34	GP	E	b	X	O	X	X	X	X
Cedar Cr	39.6779	98.9489	39.6478	98.9053	16	GP	E	b	X	O	X	X	X	X
Cedar Cr	39.7016	99.0045	39.6779	98.9489	18	GP	E	b	X	O	X	X	X	X
Cedar Cr, East	39.9344	99.0089	39.6779	98.9489	17	GP	E	b	O	X	X	O	O	X
Cedar Cr, West	39.9385	99.1861	39.7016	99.0045	20	GP	E	b	O	O	X	O	X	X
Deer Cr	39.6961	99.1393	39.6656	99.0989	23	GP	E	b	X	~~O~~	X	X	X	X
Deer Cr	39.7185	99.1856	39.6961	99.1393	25	GP	E	b	X	X	X	X	X	X
Deer Cr	39.7250	99.2500	39.7185	99.1856	27	GP	E	b	X	~~O~~	X	X	X	X
Deer Cr	39.7332	99.3278	39.7250	99.2500	29	GP	E	b	X	~~O~~	X	X	X	X
Deer Cr	39.8209	99.6385	39.7332	99.3278	31	GP	E	b	X	~~O~~	X	X	X	X
Lawrence Cr	39.5417	98.8796	39.5701	98.7370	44	GP	E	b	O	X	O	O	O	O
Little Oak Cr	39.7403	98.4924	39.5411	98.4806	3	GP	E	+	O	O	X	O	X	X
Middle Cedar Cr	39.8803	99.0556	39.7016	99.0045	19	GP	E	b	X	O	X	X	X	X
Middle Cedar Cr East	39.9711	99.0564	39.8803	99.0556	37	GP	E	b	O	X	X	O	O	X
Middle Cedar Cr West	39.9478	99.1348	39.8803	99.0556	9019	GP	E	b	X	O	X	X	X	X
Oak Cr	39.5411	98.4806	39.5004	98.4624	2	GP	E	b	O	X	X	O	X	X
Oak Cr	39.7192	98.5917	39.5411	98.4806	4	GP	E	b	X	X	X	X	X	X
Oak Cr, East	39.8362	98.5478	39.6799	98.5497	40	GP	E	b	O	~~O~~	X	O	X	X
Oak Cr, Middle	39.8811	98.6940	39.7192	98.5917	9004	GP	E	b	X	X	X	X	X	X
Oak Cr, West	39.8570	98.6922	39.7192	98.5917	39	GP	E	b	O	X	X	O	O	X
Plotner Cr	39.9118	99.3803	39.7332	99.3278	30	GP	E	b	O	~~O~~	X	O	O	O
Plum Cr	39.7937	99.1926	39.6961	99.1393	24	GP	E	b	O	O	X	O	O	X
Plum Cr, West	39.9276	99.2542	39.7937	99.1926	9024	GP	E	b	O	O	X	O	O	X
Solomon R, N Fk	39.5181	98.6039	39.4990	98.5072	5	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.6028	98.8164	39.5181	98.6039	7	GP	E	C	X	X	X	X	X	X
Solomon R, N Fk	39.6464	98.8597	39.6028	98.8164	9	GP	E	b	X	X	X	X	X	X

+EPA 2003 PCR Promulgation (~PCRA)

Designated uses of major classified streams (continued)

SOLOMON RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER NORTH FORK SOLOMON (HUC 10260012)														
Solomon R, N Fk	39.6478	98.9053	39.6464	98.8597	15	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.6510	99.0248	39.6478	98.9053	21	GP	E	b	X	X	X	X	X	X
Solomon R, N Fk	39.6627	99.1261	39.6510	99.0248	22	GP	E	b	X	X	X	X	X	X
Spring Cr	39.9023	98.7156	39.6028	98.8164	8	GP	E	b	O	O	X	O	X	X
Spring Cr	39.9154	99.3327	39.7250	99.2500	28	GP	E	b	X	~~O~~ X	X	X	X	X
Starvation Cr	39.8996	99.4897	39.8040	99.4625	38	GP	E	b	X	O	X	X	X	X
O Twelvemile Cr	39.6127	98.6332	39.5181	98.6039	6	GP	E	b	O	X	X	O	O	X
Twelvemile Cr West Br	39.7258	98.6986	39.6127	98.6332	9006	GP	E	b	O	O	X	O	O	X
SUBBASIN: UPPER SOUTH FORK SOLOMON (HUC 10260013)														
Antelope Cr	39.4196	100.2347	39.3529	100.0777	13	GP	E	b	X	X	X	X	X	X
Brush Cr	39.2656	100.1316	39.3483	99.8499	17	GP	E	b	X	X	X	X	X	X
Coon Cr	39.4826	99.9230	39.3667	99.7854	8	GP	E	b	O	X	O	O	O	O
Foster Cr	39.4077	100.2381	39.3498	100.2143	19	GP	E	b	O	X	O	O	O	X
Jackson Branch	39.2513	100.0342	39.2929	99.9079	24	GP	E	b	O	X	O	O	O	X
Sand Cr	39.4631	100.0000	39.3483	99.8957	11	GP	E	b	X	X	X	X	X	X
Sand Cr	39.3417	100.8340	39.3416	100.3180	15	GP	E	b	O	O	O	O	X	O
Solomon R, S Fk	39.3782	99.6140	39.3867	99.5089	4	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.3667	99.7854	39.3782	99.6140	6	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.3483	99.8957	39.3667	99.7854	9	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.3529	100.0777	39.3483	99.8957	12	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.3416	100.3180	39.3529	100.0777	14	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.2457	101.4451	39.3416	100.3180	16	GP	E	b	X	X	X	X	X	X
Spring Cr	39.4869	99.8532	39.3782	99.6140	5	GP	E	b	O	X	X	O	X	X
Spring Cr	39.2454	99.5594	39.3690	99.5423	817	GP	E	b	X	O	X	X	X	X
Wild Horse Cr	39.2990	99.7514	39.3691	99.7002	18	GP	E	a	O	X	O	O	O	X
Wild Horse Cr, West Br	39.2491	99.7908	39.2990	99.7514	9018	GP	E	a	O	X	O	O	O	X
Youngs Cr	39.4517	100.0536	39.3531	100.0067	21	GP	E	b	O	O	O	O	O	X
SUBBASIN: LOWER SOUTH FORK SOLOMON (HUC 10260014)														
Carr Cr	39.2422	98.6122	39.4261	98.4542	21	GP	E	b	X	~~O~~ X	X	X	X	X
Covert Cr	39.2524	98.8979	39.4276	98.7055	19	GP	E	b	O	~~O~~ X	X	O	X	X
Dibble Cr	39.5150	99.3552	39.4294	99.2821	363	GP	E	a	X	X	X	X	O	X
Kill Cr	39.2727	99.0000	39.4337	98.7791	18	GP	E	b	O	~~O~~ X	X	O	X	X
Lost Cr	39.2455	99.5331	39.3976	99.3928	13	GP	E	b	O	X	X	O	X	X
Medicine Cr	39.2659	99.1803	39.4316	99.1377	16	GP	E	b	O	X	X	O	X	X
Medicine Cr	39.2895	99.0652	39.4526	98.8331	17	GP	E	b	O	O	X	O	O	O
Solomon R, S Fk	39.4264	98.5389	39.4362	98.4817	1	GP	E	C	X	X	X	X	X	X
Solomon R, S Fk	39.4276	98.7055	39.4264	98.5389	3	GP	E	C	X	X	X	X	X	X
Solomon R, S Fk	39.4337	98.7791	39.4276	98.7055	4	GP	E	B	X	X	X	X	X	X
Solomon R, S Fk	39.4526	98.8331	39.4337	98.7791	5	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.4316	99.1377	39.4526	98.8331	6	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.4367	99.2320	39.4316	99.1377	7	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.3976	99.3928	39.4367	99.2320	8	GP	E	b	X	X	X	X	X	X
Solomon R, S Fk	39.4032	99.4228	39.3976	99.3928	10	GP	E	B	X	X	X	X	X	X
Twin Cr	39.2394	98.7590	39.4264	98.5389	20	GP	E	b	X	X	X	X	X	X
Twin Cr, East	39.3184	98.5781	39.4134	98.5543	29	GP	E	b	O	O	O	O	O	X
SUBBASIN: SOLOMON RIVER (HUC 10260015)														
Antelope Cr	39.0107	97.6951	39.0283	97.6243	58	GP	E	b	X	X	X	X	X	X

O Turner Creek seg 24, 10260012 was part of 2003 PCR promulgation. latitude and longitude unknown

Designated uses of major classified streams (continued)

SOLOMON RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: SOLOMON RIVER (HUC 10260015)														
Battle Cr	39.1207	98.2161	39.1623	98.0993	33	GP	E	b	O	X	X	O	X	X
Battle Cr	39.0425	97.7356	39.0592	97.6728	57	GP	E	b	O	~~O~~ X	X	O	X	X
Coal Cr	39.2165	97.4918	38.9827	97.4947	2	GP	E	b	X	X	X	X	X	X
Cris Cr	39.4633	97.7945	39.3382	97.8350	48	GP	E	b	O	O	X	O	X	X
Elkhorn Cr, West	39.0903	98.0674	39.1633	97.9901	47	GP	E	b	O	O	X	O	X	X
Fifth Cr	39.3445	98.1067	39.2375	98.0842	45	GP	E	b	O	X	X	O	O	O
First Cr	39.2831	97.9235	39.1482	97.8980	28	GP	E	C	O	X	X	O	X	X
Granite Cr	39.6243	98.4237	39.5297	98.3787	24	GP	E	b	O	O	X	O	O	X
Leban Cr	39.3807	98.2270	39.4349	98.1080	41	GP	E	b	X	X	X	X	X	X
Limestone Cr	39.6118	98.3429	39.4926	98.2971	18	GP	E	C	X	X	X	X	X	X
Limestone Cr	39.8387	98.2864	39.6118	98.3429	19	GP	E	C	O	~~O~~ X	X	O	X	X
Limestone Cr, Middle	39.8270	98.3940	39.6258	98.3560	21	GP	E	b	X	O	X	X	X	X
Limestone Cr, West	39.8406	98.4499	39.6258	98.3560	22	GP	E	b	O	~~O~~ X	X	O	X	X
Lindsey Cr	39.2586	97.4973	39.0989	97.6944	7	GP	E	b	X	X	X	X	X	X
Lost Cr	39.2472	97.8675	39.1247	97.7586	56	GP	E	b	O	O	X	O	X	X
Mill Cr	39.3557	98.3993	39.4526	98.4092	38	GP	E	b	O	O	X	O	X	X
Mortimer Cr	39.4397	97.7634	39.2933	97.7955	49	GP	E	b	O	X	X	O	O	O
Mulberry Cr	39.5929	98.1687	39.4563	98.1258	36	GP	E	b	O	X	X	O	O	O
Pipe Cr	39.2204	97.6337	39.1214	97.7121	9	GP	E	b	X	X	X	X	X	X
Pipe Cr	39.3346	97.5168	39.2204	97.6337	10	GP	E	b	O	X	X	O	X	X
Pipe Cr, Middle	39.4292	97.5985	39.2407	97.5917	9010	GP	E	b	O	X	X	O	X	X
Pipe Cr, West	39.4240	97.6072	39.2204	97.6337	11	GP	E	b	O	X	X	X	X	O
Plum Cr	39.6066	98.1640	39.4341	98.0686	13	GP	E	b	O	~~O~~ X	X	O	X	X
Prosser Cr	39.1623	98.0993	39.2010	98.0797	9033	GP	E	b	O	X	X	O	X	X
Rattlesnake Cr	39.2010	98.0797	39.1936	98.0433	31	GP	E	b	O	X	X	O	X	X
Rattlesnake Cr	39.2041	98.2871	39.2010	98.0797	32	GP	E	b	O	X	X	O	X	X
Salt Cr	39.1482	97.8980	39.0722	97.6814	27	GP	E	C	O	X	X	O	X	X
Salt Cr	39.1936	98.0433	39.1482	97.8980	29	GP	E	b	X	X	X	X	X	X
Salt Cr	39.2942	98.4139	39.1936	98.0433	30	GP	E	b	O	X	X	O	X	X
Sand Cr	39.1835	97.5173	39.0156	97.6034	4	GP	E	b	X	O	X	X	X	X
Second Cr	39.2742	97.9755	39.1537	97.9362	54	GP	E	b	O	O	X	O	O	O
Solomon R	38.9827	97.4947	38.9039	97.3695	1	GP	E	C	X	X	X	X	X	X
Solomon R	39.0156	97.6034	38.9827	97.4947	3	GP	E	C	X	X	X	X	X	X
Solomon R	39.0722	97.6814	39.0156	97.6034	5	GP	E	C	X	X	X	X	X	X
Solomon R	39.1214	97.7121	39.0989	97.6944	8	GP	E	B	X	X	X	X	X	X
Solomon R	39.4341	98.0686	39.1214	97.7121	12	GP	E	C	X	X	X	X	X	X
Solomon R	39.4685	98.1662	39.4341	98.0686	14	GP	E	a	X	X	X	X	X	X
Solomon R	39.4926	98.2971	39.4685	98.1662	16	GP	E	b	X	X	X	X	X	X
Solomon R	39.4971	98.3139	39.4926	98.2971	23	GP	E	b	X	X	X	X	X	X
Spring Cr	39.0732	97.9939	39.1474	97.9230	53	GP	E	b	X	X	X	X	X	X
Walnut Cr	39.3391	98.4074	39.4536	98.3476	26	GP	E	b	O	X	X	O	O	O

Designated uses of major classified streams (continued)

UPPER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE ARKANSAS-LAKE MCKINNEY HUC (11030001)														
Arkansas R	37.9704	101.1264	37.9774	101.1030	1	GP	S	B	X	X	X	X	X	X
Arkansas R	37.9433	101.6556	37.9704	101.1264	3	GP	S	B	O	X	X	O	X	X
Arkansas R	38.0152	101.9652	37.9433	101.6556	5	GP	S	B	X	X	X	X	X	X
Arkansas R	38.0273	102.0343	38.0152	101.9652	9	GP	S	B	X	X	X	X	X	X
Arkansas R	37.9774	101.1030	37.9299	100.7917	9001	GP	E	B	X	X	X	X	X	X
Unnamed Stream	37.9821	101.1900	37.9704	101.1264	18	GP	E	b	O	O	X	O	X	O
SUBBASIN: WHITEWOMAN (HUC 11030002)														
Whitewoman Cr	38.3350	101.0972	38.4379	100.8974	1	GP	E	b						
Whitewoman Cr	38.5859	102.0446	38.3350	101.0972	2	GP	E	b	X	O	X	X	X	X
SUBBASIN: ARKANSAS-DODGE CITY (HUC 11030003)														
Arkansas R	37.9299	100.7917	37.7473	100.0190	1	GP	E	B	X	X	X	X	X	X
SUBBASIN: ARKANSAS-PICKEREL (HUC 11030004)														
Arkansas R	38.3545	98.6830	38.2152	98.3505	1	GP	S	B	X	X	X	X	X	X
Arkansas R	38.2545	98.9435	38.3544	98.6825	2	GP	E	B	X	X	X	X	X	X
Arkansas R	38.1684	99.0953	38.2545	98.9435	4	GP	E	B	X	X	X	X	X	X
Arkansas R	38.0688	99.2397	38.1684	99.0953	6	GP	E	B	X	X	X	X	X	X
Arkansas R	37.6579	99.7583	38.0688	99.2397	10	GP	E	B	O	X	X	X	X	X
Arkansas R	37.7473	100.0190	37.6579	99.7583	11	GP	E	B	X	O	X	X	X	X
Ash Cr	38.3436	99.3367	38.2545	98.9435	3	GP	E	b	O	X	X	O	X	X
Coon Cr	37.9623	99.3793	38.0688	99.2397	7	GP	E	b	X	O	X	X	X	X
Coon Cr	37.7450	99.9118	37.9623	99.3793	9	GP	E	B	X	X	X	X	X	X
Cow Cr	37.8437	99.7611	37.7666	99.6100	14	GP	E	b	X	X	X	X	X	X
Dry Walnut Cr	38.3680	99.2417	38.3356	98.8087	9013	GP	E	b	O	X	X	O	O	X
Little Coon Cr	37.8451	99.7056	37.9623	99.3793	8	GP	E	b	X	X	X	X	X	X
Mulberry Cr	37.6127	100.2417	37.6579	99.7583	12	GP	E	b	X	O	X	X	X	X
White Woman Cr	37.8612	99.7468	37.9204	99.5821	15	GP	E	b	X	O	X	X	X	X
SUBBASIN: PAWNEE (HUC 11030005)														
Cocklebur Cr	38.3626	99.4168	38.1852	99.3200	12	GP	E	b	X	X	X	X	X	X
Hackberry Cr	38.3193	100.5153	38.2108	100.1033	4	GP	E	b	O	X	X	O	X	X
Pawnee R	38.1690	99.1592	38.1684	99.0953	1	GP	E	C	X	X	X	X	X	X
Pawnee R	38.1837	99.5608	38.1690	99.1592	2	GP	E	C	X	X	X	X	X	X
Pawnee R	38.2108	100.1033	38.1832	99.5640	3	GP	E	b	X	X	X	X	X	X
Pawnee R	37.9658	100.5974	38.2108	100.1033	5	GP	E	b	O	X	X	O	X	X
SUBBASIN: BUCKNER (HUC 11030006)														
Buckner Cr	38.1251	99.6937	38.1837	99.5608	1	GP	E	b	O	X	X	O	X	X
Buckner Cr	37.9244	100.4003	38.1251	99.6937	2	GP	E	a	X	X	X	X	X	X
Buckner Cr, S Fk	37.8373	100.2801	37.9523	100.1953	6	GP	E	B	X	X	X	X	X	X
Duck Cr	37.7951	100.1005	37.9026	99.9417	8	GP	E	b	O	X	O	O	X	X
Elm Cr	37.7518	99.9342	37.9011	99.8844	5	GP	E	b	O	X	O	O	O	X
Saw Log Cr	37.9011	99.8844	38.1251	99.6937	3	GP	E	C	X	X	X	X	X	X
Saw Log Cr	37.8240	100.2133	37.9011	99.8844	4	GP	E	b	O	O	X	X	X	O
Spring Cr	37.9596	100.0742	38.0677	99.9458	7	GP	E	b	X	X	X	X	X	X
SUBBASIN: UPPER WALNUT CREEK (HUC 11030007)														
Darr Cr	38.4137	100.3610	38.4312	100.2093	12	GP	E	b	O	X	O	O	O	O
Walnut Cr, Middle Fk	38.5288	100.3795	38.5382	100.1381	7	GP	E	b	O	X	X	O	O	O

Designated uses of major classified streams (continued)

UPPER ARKANSAS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER WALNUT CREEK (HUC 11030007)														
Walnut Cr, N Fk	38.4795	99.9833	38.4096	99.8792	1	GP	E	b	X	X	X	X	X	X
Walnut Cr, N Fk	38.5382	100.1381	38.4795	99.9833	5	GP	E	b	X	X	X	X	X	X
Walnut Cr, N Fk	38.6151	100.4024	38.5382	100.1381	6	GP	E	b	X	X	X	X	X	X
Walnut Cr, S Fk	38.3629	100.6072	38.4096	99.8792	10	GP	E	b	X	X	X	X	X	X
Wild Horse Cr	38.6379	99.9953	38.4795	99.9833	4	GP	E	b	O	X	X	O	O	X
SUBBASIN: LOWER WALNUT CREEK (HUC 11030008)														
Alexander Dry Cr	38.6481	99.7981	38.4723	99.5842	7	GP	E	b	X	X	X	X	X	X
Bazine Dry Cr	38.6197	99.9544	38.4359	99.6889	9	GP	E	b	O	O	O	O	O	O
Boot Cr	38.5505	99.0508	38.4507	98.9618	15	GP	E	b	O	O	X	O	X	X
Dry Cr	38.4006	99.1657	38.4606	99.0172	14	GP	E	b	O	X	X	X	X	O
Otter Cr	38.3753	99.4009	38.4540	99.2869	12	GP	E	C	X	X	X	X	X	X
Sand Cr	38.5683	99.4129	38.4846	99.1396	3	GP	E	b	X	X	X	X	X	X
Sandy Cr	38.3535	99.4436	38.4743	99.3911	11	GP	E	b	X	O	X	X	X	X
Walnut Cr	38.3783	98.7344	38.3544	98.6825	1	GP	E	C	X	X	X	X	X	X
Walnut Cr	38.4846	99.1396	38.3783	98.7344	2	GP	E	C	X	X	X	X	X	X
Walnut Cr	38.4540	99.2869	38.4846	99.1396	4	GP	E	C	X	X	X	X	X	X
Walnut Cr	38.4743	99.3911	38.4540	99.2869	5	GP	E	b	X	X	X	X	X	X
Walnut Cr	38.4723	99.5842	38.4743	99.3911	6	GP	E	b	X	X	X	X	X	X
Walnut Cr	38.4359	99.6889	38.4723	99.5842	8	GP	E	b	X	X	X	X	X	X
Walnut Cr	38.4096	99.8792	38.4359	99.6889	10	GP	E	b	X	X	X	X	X	X

Designated uses of major classified streams (continued)

UPPER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: ARIKAREE (HUC 10250001)														
Arikaree R	39.9779	102.0514	40.0031	102.0134	1	GP	E	C	O	X	X	O	X	X
SUBBASIN: SOUTH FORK REPUBLICAN (HUC 10250003)														
Big Timber Cr	39.7799	101.5774	40.0027	101.5329	61	GP	E	b	O	O	X	O	O	X
Bluff Cr	39.7937	101.6561	39.8969	101.7025	70	GP	E	b	O	X	O	O	O	X
Cherry Cr	39.7650	102.0507	39.7868	101.8053	5	GP	E	* C	O	X	O	O	O	X
Hackberry Cr	39.8931	101.9807	39.9100	101.7038	3	GP	E	b	O	X	X	O	X	X
Republican R, S Fk	39.9100	101.7040	40.0027	101.5570	2	GP	S	C	O	X	X	X	X	X
Republican R, S Fk	39.7869	101.8057	39.9100	101.7040	4	GP	S	b	X	~~O~~ X	X	X	X	X
Republican R, S Fk	39.7526	101.8433	39.7869	101.8057	6	GP	S	a	X	~~O~~ X	X	X	X	X
Republican R, S Fk	39.6724	102.0159	39.7525	101.8428	7	GP	S	a	X	X	X	X	X	X
Republican R, S Fk	39.6570	102.0500	39.6724	102.0159	9	GP	S	b	X	X	X	X	X	X
Spring Cr	39.8729	101.8542	39.8189	101.7747	67	GP	E	b	O	O	X	O	X	X
Valley Cr	39.7620	101.6937	39.8448	101.7473	69	GP	E	b	O	X	O	O	O	O
SUBBASIN: UPPER REPUBLICAN (HUC 10250004)														
Jones Canyon	39.9165	101.4551	40.0026	101.4811	50	GP	E	b	O	X	O	O	O	O
SUBBASIN: UPPER SAPPA (HUC 10250010)														
Sappa Cr, N Fk	39.5761	101.2979	39.6899	100.8455	2	GP	E	b	O	~~O~~ X	X	O	X	X
SUBBASIN: LOWER SAPPA (HUC 10250011)														
Boy Cr	39.8972	99.9821	39.9892	100.0026	13	GP	E	b	O	O	O	O	O	X
Cotton Cr	39.8222	100.4282	39.8651	100.4443	15	GP	E	b	O	~~O~~ X	O	O	O	X
Dutch Cr	39.9343	99.9252	40.0017	99.9406	16	GP	E	b	O	~~O~~ X	O	O	O	X
Jones Cr	39.9176	99.9481	40.0016	99.9841	17	GP	E	b	O	~~O~~ X	O	O	O	X
Long Branch	39.8323	100.3179	39.9738	100.1438	5	GP	E	b	X	X	X	X	X	X
Sappa Cr	39.9738	100.1438	40.0017	99.9923	3	GP	E	b	O	~~O~~ X	X	O	X	X
Sappa Cr	39.7847	100.5779	39.9738	100.1438	4	GP	E	b	X	X	X	X	X	X
Spring Branch	39.8915	100.2402	39.9549	100.2409	9	GP	E	b	O	O	O	O	O	X
Squaw Branch	39.9332	100.0583	39.9849	100.0525	12	O	E	b	O	O	O	O	O	O
Walnut Cr	39.8859	100.0288	39.9864	100.0246	11	GP	E	b	X	X	X	X	X	X
SUBBASIN: SOUTH FORK BEAVER (HUC 10250012)														
Beaver Cr	39.4433	101.6872	39.8185	101.0337	1	GP	E	b	O	X	X	O	X	X
SUBBASIN: LITTLE BEAVER (HUC 10250013)														
Beaver Cr, North	39.8069	101.3906	39.8290	101.1154	2	GP	E	b	X	X	X	X	X	X
Little Beaver Cr	39.8290	101.1154	39.8223	101.0303	1	GP	E	b	X	X	X	X	X	X
SUBBASIN: BEAVER (HUC 10250014)														
Beaver Cr	39.8223	101.0303	40.0019	100.5376	2	GP	E	b	O	~~O~~ X	X	O	X	X
SUBBASIN: PRAIRIE DOG (HUC 10250015)														
Buffalo Cr	39.8230	99.6485	39.9041	99.6726	21	GP	E	b	O	X	X	O	X	O
Horse Cr	39.9862	99.7535	39.8915	99.6957	18	GP	E	b	O	~~O~~ X	O	O	O	X
Jack Cr	39.8922	99.4657	39.9960	99.4182	22	GP	E	b	O	X	X	O	X	O
Prairie Dog Cr	39.8905	99.6926	40.0020	99.5006	2	GP	E	C	X	X	X	X	X	X
Prairie Dog Cr	39.7992	99.9266	39.8663	99.7476	4	GP	E	a	X	~~O~~ X	X	X	X	X
Prairie Dog Cr	39.7145	100.2424	39.7782	100.0280	8	GP	E	b	X	X	X	X	X	X
Prairie Dog Cr	39.6350	100.5167	39.7145	100.2424	10	GP	E	b	X	~~O~~ X	X	X	X	X
Prairie Dog Cr	39.3127	101.3053	39.6350	100.5167	12	GP	E	b	O	~~O~~ X	X	O	X	X

*Cherry Creek 5 10250003 EPA deferred on C. Previous EPA approved use, b.

Designated uses of major classified streams (continued)

UPPER REPUBLICAN RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: PRAIRIE DOG (HUC 10250015)														
Prairie Dog Cr, N Fk	39.5376	100.8455	39.6350	100.5167	11	GP	E	b	X	X	X	X	X	X
Spring Cr	39.9285	99.9034	39.8413	99.8419	15	GP	E	b	X	O	X	X	X	X
Walnut Cr	39.9161	99.3382	40.0021	99.3473	13	GP	E	b	O	X	X	O	O	O

Designated uses of major classified streams (continued)

VERDIGRIS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER VERDIGRIS (HUC 11070101)														
Bachelor Cr	37.9696	96.3286	37.8380	96.1007	21	GP	E	C	X	X	X	X	X	X
Bernard Cr	37.9706	96.2198	37.9096	96.1747	24	GP	E	b	O	X	X	O	X	X
Big Cedar Cr	37.6215	95.5332	37.5091	95.6659	39	GP	E	b	X	X	X	X	X	X
Brazil Cr	37.9124	95.9008	37.8444	95.9636	31	GP	E	b	X	X	X	X	X	X
Buffalo Cr	37.7868	95.5904	37.6352	95.7517	2	GP	E	b	X	X	X	X	X	X
Buffalo Cr, West	37.7963	95.7590	37.6813	95.7336	34	GP	E	b	X	X	X	X	X	X
Cedar Cr	37.9127	95.8798	37.8098	95.9640	30	GP	E							X
Chetopa Cr	37.5852	95.5127	37.4367	95.6685	22	GP	E	b	X	X	X	X	X	X
Crooked Cr	37.6240	95.6180	37.5858	95.7140	38	GP	E	b	X	O	X	X	X	X
Dry Cr	37.9888	95.9227	37.8559	95.9761	27	GP	E	b	X	X	X	X	X	X
Elder Branch	37.6754	95.6017	37.6443	95.7469	37	GP	E	b	X	O	X	X	X	X
Fancy Cr	37.7570	96.0688	37.8020	96.0350	28	GP	E	b	X	X	X	X	X	X
Greenhall Cr	38.0426	95.9629	37.9892	96.0229	26	GP	E	b	X	O	X	X	X	X
Holderman Cr	38.1121	96.1984	38.1229	96.0976	47	GP	E	C	O	X	X	O	X	X
Homer Cr	37.9904	96.2752	37.8380	96.1007	20	GP	E	b	X	X	X	X	X	X
Kelly Branch	38.2183	96.1658	38.1483	96.1554	42	GP	E	b	X	X	X	X	X	X
Kuntz Branch	37.7600	96.0821	37.8180	96.0696	29	GP	E	b	X	O	X	X	X	X
Little Chetopa Cr	37.4951	95.4736	37.4826	95.5823	471	GP	E	b	X	O	X	X	X	X
Little Sandy Cr	37.7628	95.7971	37.6821	95.8345	33	GP	E	b	X	O	X	X	X	X
Long Cr	38.1371	95.9774	38.0644	96.0497	45	GP	E	b	X	O	X	X	X	X
O Moon Branch	38.2507	96.2632	38.1683	96.1946	43	GP	E	C	X	X	X	X	X	X
Onion Cr	38.0553	96.2138	37.9999	96.1424	23	GP	E	b	O	X	O	O	O	X
Rock Cr	38.2859	96.3309	38.1636	96.2100	14	GP	E	b	X	X	X	X	X	X
Ross Branch	37.6958	96.0101	37.6885	95.8755	35	GP	E	b	X	X	X	X	X	X
Sandy Cr	37.8993	95.8422	37.6761	95.8370	4	GP	E	b	X	X	X	X	X	X
Shaw Cr	38.2640	96.3719	38.1801	96.2810	40	GP	E	b	X	O	X	X	X	X
Slate Cr	38.0599	96.3100	37.9731	96.1096	25	GP	E	C	X	X	X	X	X	X
Snake Cr	37.6093	95.8714	37.6168	95.7649	36	GP	E	b	X	~~O~~ X	X	X	X	X
Tate Branch Cr	38.2119	96.1194	38.1491	96.1266	44	GP	E	b	X	O	X	X	X	X
Unnamed Stream	37.9148	95.8846	37.8671	95.9416	32	GP	E	b	X	X	X	X	X	X
Van Horn Cr	38.0636	96.1297	38.0575	96.0507	46	GP	E	b	O	X	O	O	X	X
Verdigris R	37.6352	95.7517	37.4009	95.6644	1	GP	S	C	X	X	X	X	X	X
Verdigris R	37.6761	95.8370	37.6352	95.7517	3	GP	S	C	X	X	X	X	X	X
Verdigris R	37.7409	95.9318	37.6761	95.8370	5	GP	S	B	X	X	X	X	X	X
Verdigris R	37.8857	96.0072	37.8222	95.9689	11	GP	S	C	X	X	X	X	X	X
Verdigris R	38.1523	96.1665	37.8857	96.0072	12	GP	S	C	X	X	X	X	X	X
Verdigris R, Bernard Br	38.0914	96.3458	38.1523	96.1665	16	GP	E	C	X	X	X	X	X	X
Verdigris R, N Br	38.1636	96.2100	38.1523	96.1665	13	GP	E	C	X	X	X	X	X	X
Verdigris R, N Br	38.0900	96.3579	38.1636	96.2100	15	GP	E	C	X	X	X	X	X	X
Walnut Cr	37.8380	96.1007	37.7874	95.9944	19	GP	E	B	X	X	X	X	X	X
West Cr	37.9731	96.1096	37.8857	96.0072	17	GP	E	C	X	X	X	X	X	X
Willow Cr	38.0952	96.2785	37.9731	96.1096	9017	GP	E	C	X	X	X	X	X	X
Wolf Cr	38.2287	96.4014	38.1882	96.3134	41	GP	E	b	X	O	X	X	X	X
SUBBASIN: FALL (HUC 11070102)														
Battle Cr	38.0231	96.5448	37.9883	96.5086	18	GP	E	C	X	X	X	X	X	X
Burnt Cr	37.8574	96.4727	37.7878	96.4124	24	GP	E	b	X	O	X	X	X	X
Clear Cr	37.5188	95.7410	37.5016	95.8253	37	GP	E	+ b	X	X	X	X	X	X
Coon Cr	37.8532	96.4639	37.8704	96.3965	25	GP	E	C	X	X	X	X	X	X

O Miller Creek 11070101 seg 30 Part of 2003 PCR Promulgation 37.8393 95.8735 37.8098 95.9640 30 GP E PCRA
+Still under 2003 PCR Promulgation

Designated uses of major classified streams (continued)

VERDIGRIS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: FALL (HUC 11070102)														
Coon Cr	37.5103	95.9959	37.5576	95.9395	36	GP	E	b	X	O	X	X	X	X
Crain Cr	37.6993	96.0298	37.6325	96.0499	32	GP	E	b	X	O	X	X	X	X
Fall R	37.5770	95.9573	37.4009	95.6644	1	EX	S	B	X	X	X	X	X	X
Fall R	37.6132	96.0374	37.5915	95.9609	2	EX	S	B	X	X	X	X	X	X
Fall R	37.6396	96.0645	37.6132	96.0374	3	EX	S	B	X	X	X	X	X	X
Fall R	37.7190	96.1606	37.6821	96.1123	7	EX	S	B	X	X	X	X	X	X
Fall R	37.8080	96.2890	37.7190	96.1606	8	EX	S	B	X	X	X	X	X	X
Fall R	37.8568	96.3573	37.8080	96.2890	9	EX	S	B	X	X	X	X	X	X
Fall R, E Br	38.0812	96.4065	37.8568	96.3573	635	EX	S	C	X	X	X	X	X	X
Fall R, W Br	38.0156	96.4816	37.8568	96.3573	11	EX	S	C	X	X	X	X	X	X
Honey Cr	37.7513	96.3349	37.7210	96.1973	26	GP	E	b	X	X	X	X	X	X
Indian Cr	37.5783	96.1732	37.5770	95.9573	15	GP	E	b		X				
Ivanpah Cr	37.8847	96.5764	37.9016	96.4466	19	GP	E	C	X	X	X	X	X	X
Kitty Cr	37.7534	96.4002	37.7831	96.3423	27	GP	E	b	X	X	X	X	X	X
Little Indian Cr	37.4947	96.0991	37.5416	96.0716	34	GP	E	b						
Little Salt Cr	37.5858	96.1230	37.6160	96.0618	35	GP	E	b						
Oleson Cr	38.0244	96.4415	37.9508	96.3921	21	GP	E	b	X	X	X	X	X	X
Otis Cr	38.0284	96.4609	37.9213	96.4595	20	GP	E	b	X	O	X	X	X	X
Otter Cr	37.6849	96.3024	37.7190	96.1606	13	EX	E	B	X	X	X	X	X	X
Otter Cr, N Br	37.6182	96.5155	37.6849	96.3024	9013	EX	E		X	X	X	X	X	X
Otter Cr, S Br	37.6182	96.4435	37.6849	96.3024	28	GP	E	b	X	~~O~~ X	X	X	X	X
Plum Cr	37.6578	96.2676	37.6071	96.1999	30	GP	E	b	O	X	O	O	X	X
Rainbow Cr, East	37.4631	95.9758	37.5101	95.8620	17	GP	E	b	X	O	X	X	X	X
Salt Cr	37.6545	96.2731	37.6132	96.0374	14	GP	E	C		X				
Salt Cr	37.6047	95.8746	37.5118	95.8416	38	GP	E	a	X	~~O~~ X	X	X	X	X
Silver Cr	37.6362	95.9592	37.5915	95.9609	33	GP	E	b	X	O	X	X	X	X
Snake Cr	37.6657	96.2387	37.7055	96.2160	31	GP	E	b	O	X	O	O	X	X
Spring Cr	37.7030	96.5143	37.8080	96.2890	12	GP	E	C	X	X	X	X	X	X
Swing Cr	38.0163	96.3196	37.9662	96.3843	989	GP	E	C	X	X	X	X	X	X
Tadpole Cr	37.7405	96.3781	37.7014	96.2738	29	GP	E	b	O	X	O	O	X	X
Watson Branch	37.7595	96.4042	37.6915	96.3815	23	GP	E	C	X	X	X	X	X	X
SUBBASIN: MIDDLE VERDIGRIS (HUC 11070103)														
Big Cr	37.0255	95.3137	36.9993	95.3279	21	GP	E	b	O	X	O	O	O	O
Big Hill Cr	37.1058	95.5943	37.0611	95.6100	30	GP	E	C	X	X	X	X	X	X
Big Hill Cr	37.4631	95.4537	37.1058	95.5943	32	GP	E	a	X	X	X	X	X	X
Biscuit Cr	37.0978	95.6896	37.0503	95.7086	53	GP	E	b	X	X	X	X	X	X
Bluff Run	37.1147	95.7156	37.0738	95.7380	54	GP	E	b	O	O	O	O	X	X
Choteau Cr	37.3572	95.5989	37.2857	95.6634	63	GP	E	b	O	X	X	O	X	X
Claymore Cr	37.1509	95.5030	37.0551	95.5911	50	GP	E	b	X	X	X	X	X	X
Deadman Cr	37.0041	95.7818	37.0559	95.7233	57	GP	E	b	O	O	O	O	X	X
Deer Cr	37.0524	95.3602	37.0726	95.5067	51	GP	E	b	O	X	O	O	X	X
Drum Cr	37.4444	95.5000	37.1961	95.6309	34	GP	E	C	X	X	X	X	X	X
Dry Cr	37.4521	95.5132	37.3891	95.6622	37	GP	E	b	X	~~O~~ X	X	X	X	X
Fawn Cr	37.0037	95.7951	37.0798	95.7468	56	GP	E	+C	X	X	X	X	X	X
Mud Cr	37.2292	95.4420	37.1666	95.4518	59	GP	E	b	O	X	O	O	X	X
Onion Cr	37.1760	95.9010	36.9994	95.5981	39	GP	S	b	X	X	X	X	X	X
Potatoe Cr	37.1988	95.5062	37.1058	95.5943	31	GP	E	b	X	~~O~~ X	X	X	X	X
Prior Cr	37.3607	95.6196	37.3449	95.6843	62	GP	E	b	O	O	O	O	X	X

+EPA deferred action on C. EPA approved use is PCR Promulgation (~PCRA)

Designated uses of major classified streams (continued)

VERDIGRIS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: MIDDLE VERDIGRIS (HUC 11070103)														
Pumpkin Cr	37.2917	95.3943	37.0370	95.5848	28	GP	E	C	X	X	X	X	X	X
Richland Cr	37.1511	95.3260	37.1229	95.4643	49	GP	E	b	O	X	O	O	X	X
Rock Cr	37.1557	95.7392	37.2119	95.6729	58	GP	E	b	X	X	X	X	X	X
Rock Cr	37.3787	95.4729	37.3844	95.5188	61	GP	E	b	O	O	O	O	X	X
Snow Cr	37.0310	95.3435	36.9993	95.5146	25	GP	E	b	O	X	O	O	X	X
Spring Cr	37.0615	95.8185	37.0959	95.7642	55	GP	E	b	X	X	X	X	X	X
Sycamore Cr	37.1040	95.6772	37.0293	95.6527	52	GP	E	B	O	X	O	O	X	X
Verdigris R	37.0370	95.5848	36.9994	95.5888	27	GP	S	B	X	X	X	X	X	X
Verdigris R	37.0611	95.6100	37.0370	95.5848	29	GP	S	B	X	X	X	X	X	X
Verdigris R	37.1961	95.6309	37.0611	95.6100	33	GP	S	B	X	X	X	X	X	X
Verdigris R	37.2565	95.6942	37.1961	95.6309	35	GP	S	B	X	X	X	X	X	X
Verdigris R	37.3891	95.6622	37.2565	95.6942	36	GP	S	B	X	X	X	X	X	X
Verdigris R	37.3976	95.6633	37.3891	95.6622	38	GP	S	B	X	X	X	X	X	X
Wildcat Cr	37.2975	95.4183	37.2482	95.4768	60	GP	E	b	O	X	O	O	X	X
SUBBASIN: ELK (HUC 11070104)														
Bachelor Cr	37.3871	95.9436	37.3124	95.9698	25	GP	E	b	O	O	X	O	X	X
Bloody Run	37.3427	96.0718	37.3351	96.0111	26	GP	E	b	O	O	O	O	X	X
Bull Cr	37.4360	96.4073	37.4734	96.3443	33	GP	E	b	O	X	O	O	O	X
Card Cr	37.2063	95.9393	37.2534	95.8531	19	GP	E	b	O	X	X	O	X	X
Chetopa Cr	37.2088	95.8486	37.2340	95.8109	18	GP	E	b	X	X	X	X	X	X
Clear Cr	37.3083	96.2142	37.3621	96.1486	30	GP	E	C	X	X	X	X	X	X
Clear Cr	37.4909	96.4668	37.4874	96.3602	32	GP	E	b	O	X	O	O	X	X
Coffey Branch	37.2432	96.0716	37.2739	96.0114	20	GP	E	b	X	O	X	X	X	X
Duck Cr	37.4579	95.9545	37.2960	95.9165	3	GP	E	C	X	X	X	X	X	X
Elk R	37.2660	95.9198	37.2565	95.6942	1	GP	E	C	X	X	X	X	X	X
Elk R	37.3763	96.0437	37.2660	95.9198	2	GP	E	C	X	X	X	X	X	X
Elk R	37.3785	96.0634	37.3763	96.0437	6	GP	E	C	X	X	X	X	X	X
Elk R	37.3708	96.1716	37.3785	96.0634	8	GP	E	C	X	X	X	X	X	X
Elk R	37.4209	96.2164	37.3708	96.1716	9	GP	E	C	X	X	X	X	X	X
Elk R	37.4522	96.2324	37.4209	96.2164	10	GP	E	C	X	X	X	X	X	X
Elk R	37.4538	96.2725	37.4522	96.2324	12	GP	E	C	X	X	X	X	X	X
Elk R	37.6077	96.5258	37.4538	96.2725	14	GP	E	C	X	X	X	X	X	X
Elk R, Mound Br	37.4319	96.4096	37.4209	96.2164	15	GP	E	b	X	X	X	X	X	X
Elk R, S Br	37.5423	96.4985	37.5098	96.4016	38	GP	E	C	X	X	X	X	X	X
Elm Branch	37.4195	95.8331	37.3744	95.8710	23	GP	E	b	O	O	O	O	X	X
Hickory Cr	37.4383	95.9828	37.3534	96.0190	28	GP	E	b	O	X	X	O	X	X
Hitchen Cr	37.5171	96.1517	37.3785	96.0634	7	GP	E	C	X	X	X	X	X	X
Hitchen Cr, East	37.4962	96.1093	37.4540	96.1513	35	GP	E	b	O	O	O	O	O	O
Little Duck Cr	37.3714	95.9268	37.3238	95.8877	24	GP	E	b	O	O	O	O	X	X
Little Hitchen Cr	37.4606	96.1070	37.4216	96.1535	37	GP	E	b						
Painterhood Cr	37.5180	96.0403	37.3763	96.0437	5	GP	E	b	X	X	X	X	X	X
Painterhood Cr, East	37.5017	95.9843	37.4271	96.0495	36	GP	E	+C	O	X	O	O	X	X
Pan Cr	37.3440	96.1026	37.2961	96.0805	27	GP	E	b	O	X	O	O	X	X
Pawpaw Cr	37.6097	96.3085	37.4522	96.2324	11	GP	E	b	X	X	X	X	X	X
Racket Cr	37.3497	95.7847	37.2824	95.7807	21	GP	E	b	O	X	X	O	X	X
Rock Cr	37.6049	96.3418	37.4538	96.2725	13	GP	E	C	X	X	X	X	X	X
Rowe Branch Elk R	37.5833	96.4087	37.5481	96.4414	39	GP	E	b	O	~~O~~ X	O	O	X	X
Salt Cr	37.2956	96.0930	37.2660	95.9198	17	GP	E	C	X	X	X	X	X	X

+EPA 2003 PCR Promulgation (~PCRA)
EPA deferred action on C.

Designated uses of major classified streams (continued)

VERDIGRIS RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: ELK (HUC 11070104)														
Salt Cr, N	37.3146	96.1694	37.2956	96.0930	29	GP	E	b	O	O	O	O	X	X
Salt Cr, South	37.3116	96.1862	37.2956	96.0930	9029	GP	E	b	X	X	X	X	X	X
Skull Cr	37.3952	96.3785	37.4161	96.3599	31	GP	E	+C	X	X	O	O	X	X
Snake Cr	37.5643	96.2469	37.4739	96.2468	34	GP	E	b	X	O	X	X	X	X
Sycamore Cr	37.4200	95.7950	37.2790	95.7445	22	GP	E	b	X	X	X	X	X	X
Wildcat Cr	37.3813	96.3757	37.3708	96.1716	16	GP	E	b	X	O	X	X	X	X
SUBBASIN: CANEY (HUC 11070106)														
Bachelor Cr	37.2678	96.1078	37.1965	96.1477	47	GP	E	b	X	O	X	X	X	X
Bee Cr	37.2331	95.9989	37.0537	95.9701	9	GP	E	b	X	X	X	X	X	X
Birch Cr	37.0347	96.0488	37.0510	95.9830	9034	GP	E	b	O	O	X	X	O	X
California Cr	37.2156	96.0383	37.1723	95.9895	48	GP	E	b	X	X	X	X	X	X
Caney Cr, Middle	37.3322	96.3679	37.1074	96.0529	12	GP	E	C	X	X	X	X	X	X
Caney Cr, North	37.3200	96.2552	37.1074	96.0529	11	GP	E	C	X	X	X	X	X	X
Caney R	37.1555	96.4940	36.9991	96.2849	19	EX	S	C	X	X	X	X	X	X
Caney R	37.4816	96.4672	37.1555	96.4940	20	EX	S	C	X	X	X	X	X	X
Caney R, E Fk	37.4473	96.4221	37.3610	96.4667	52	GP	E	b	X	~~X~~	X	X	X	X
Cedar Cr	37.1525	96.6145	37.0755	96.4653	30	GP	E	C	X	X	X	X	X	X
Cedar Cr	37.1168	96.2946	36.9992	96.2395	32	GP	E	C	X	X	X	X	X	X
Cheyenne Cr	37.1310	95.8701	37.0196	95.9539	40	GP	E	b	X	X	X	X	X	X
Coon Cr	37.0368	96.1912	36.9991	96.2255	36	GP	E	C	X	X	X	X	X	X
Corum Cr	37.4095	96.4092	37.3351	96.4521	51	GP	E	b	O	X	O	O	X	X
Cotton Cr	37.1171	95.8913	37.0732	95.9527	38	GP	E	b	O	O	X	O	X	X
Dry Cr	37.1082	96.4381	37.0520	96.4379	29	GP	E	b	X	X	X	X	X	X
Fly Cr	37.2266	96.0620	37.1529	96.1092	46	GP	E	b	X	X	X	X	X	X
Hafer Run	37.0541	95.8157	37.0398	95.9195	509	GP	E	C	X	X	X	X	X	X
Illinois Cr	37.1998	95.9330	37.1076	95.9509	39	GP	E	b	X	O	X	X	X	X
Jim Cr	37.2427	96.6146	37.2057	96.5609	49	GP	E	b	X	X	X	X	X	X
Lake Cr.	37.0411	96.0428	37.0348	95.9640	34	GP	E	b	O	O	X	O	X	X
Little Caney Cr	37.0537	95.9701	36.9991	95.9537	8	GP	E	C	X	O	X	X	X	X
Little Caney R	37.1074	96.0529	37.0537	95.9701	10	GP	E	C	X	X	X	X	X	X
Otter Cr	37.3318	96.5375	37.1555	96.4940	21	EX	E	C	X	X	X	X	X	X
Otter Cr	37.0636	96.1722	37.0871	96.1072	33	GP	E	b	X	~~X~~	X	X	X	X
Pool Cr	37.1829	96.3557	37.1470	96.2660	43	GP	E	C	X	X	X	X	X	X
Possum Trot Cr	36.9993	96.4502	37.0272	96.4137	74	GP	E	b	O	X	O	O	X	X
Rock Cr	37.0484	96.6576	37.0419	96.4263	28	GP	E	C	X	X	X	X	X	X
Spring Cr	37.2952	96.2793	37.1669	96.2744	44	GP	E	C	X	X	X	X	X	X
Spring Cr	37.3549	96.5258	37.2720	96.4621	53	GP	E	b	X	X	X	X	X	X
Squaw Cr	37.2715	96.4185	37.2366	96.4618	42	GP	E	b	X	X	X	X	X	X
Sycamore Cr	37.1415	96.3415	37.0235	96.3513	31	GP	E	b	O	O	O	O	X	X
Turkey Cr	37.2298	96.2353	37.2136	96.1760	45	GP	E	b	O	O	O	O	X	X
Union Cr	37.2936	96.5254	37.1977	96.4923	41	GP	E	b	X	O	X	X	X	X
Wolf Cr	37.1835	96.1848	37.1085	96.1536	35	GP	E	C	X	X	X	X	X	X
Wolf Cr	37.3741	96.3839	37.2588	96.4636	50	GP	E	C	X	X	X	X	X	X

+EPA deferred action on C. Under 2003 PCR Promulgation (~PCRA)

Designated uses of major classified streams (continued)

WALNUT RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: UPPER WALNUT RIVER (HUC 11030017)														
Badger Cr	37.7735	97.0770	37.7384	97.0078	36	GP	E	b	O	O	X	O	O	O
Bemis Cr	37.8856	96.5870	37.8504	96.7327	8	GP	E	b	X	X	X	X	X	X
Bird Cr	37.8130	96.6472	37.8271	96.8180	213	GP	E	C	X	X	X	X	X	X
Brush Cr	37.9471	96.9916	37.9256	97.0386	881	GP	E	+b						
Cole Cr	38.0789	96.7543	37.9387	96.7856	15	GP	E	C	X	X	X	X	X	X
Constant Cr	37.8407	96.9240	37.7965	96.8627	41	GP	E	a	X	X	X	X	X	X
Diamond Cr	38.0003	96.9425	37.9356	97.0343	188	GP	E	+b						
Dry Cr	37.7721	97.2232	37.6745	97.0006	27	GP	E	b	X	X	X	X	X	X
Dry Cr	38.0414	97.1325	37.9273	97.0425	32	GP	E	b	O	X	O	O	O	X
Durechen Cr	38.0125	96.5597	37.9202	96.7532	12	GP	E	C	X	X	X	X	X	X
Elm Cr	37.7876	96.9514	37.6828	96.9928	43	GP	E	a	X	X	X	X	X	X
Fourmile Cr	37.9879	96.9122	37.8862	97.0496	20	GP	E	b	X	~~O~~ X	X	X	X	X
Gilmore Branch	37.9775	96.8192	37.9455	96.7851	39	GP	E	a	X	X	X	X	X	X
Gypsum Cr	38.0132	97.2499	37.9284	97.1515	30	GP	E	b	O	X	X	X	X	X
Henry Cr	38.1149	97.1061	37.9850	97.0276	33	GP	E	b	O	X	X	O	X	X
Lower Branch	37.8324	96.5677	37.8513	96.7174	42	GP	E	b	X	X	X	X	X	X
Prairie Cr	37.8646	97.2397	37.8419	97.1149	35	GP	E	b	O	X	X	O	X	X
Rock Cr	37.9335	96.9418	37.8532	97.0379	37	GP	E	b	X	X	X	X	X	X
Sand Cr	37.9071	97.2491	37.9021	97.1907	29	GP	E	b	O	X	X	O	X	X
Satchel Cr	37.9058	96.5766	37.8800	96.7500	10	GP	E	a	X	X	X	X	X	X
School Branch	38.0829	96.7070	38.0061	96.7234	45	GP	E	b	O	X	O	O	O	X
Sutton Cr	37.8188	96.9316	37.7544	96.8795	40	GP	E	b	X	X	X	X	X	X
Walnut Cr	38.0639	97.2642	38.0283	97.1968	44	GP	E	b	X	X	X	X	X	X
Walnut R	37.8171	96.8394	37.6564	96.9904	2	GP	E	C	X	X	X	X	X	X
Walnut R	37.8451	96.8240	37.8171	96.8394	3	GP	E	B	X	X	X	X	X	X
Walnut R	38.0215	96.5533	37.9427	96.7589	14	GP	E	B	X	X	X	X	X	X
Walnut R, W Br	38.0559	96.8621	37.8171	96.8394	16	GP	E	C	X	X	X	X	X	X
Whitewater Cr	37.8052	97.2310	37.8278	97.0955	34	GP	E	b	X	X	X	X	X	X
Whitewater Cr, E Br	38.1006	97.1893	37.9682	97.1571	31	GP	E	b	O	X	X	O	X	X
Whitewater Cr, W Br	38.1249	97.2369	37.9682	97.1571	9025	GP	E	b	O	~~O~~ X	X	O	X	X
Whitewater R	37.6745	97.0006	37.6564	96.9904	17	GP	E	C	X	X	X	X	X	X
Whitewater R	37.8140	97.0218	37.6745	97.0006	18	GP	E	C	X	X	X	X	X	X
Whitewater R	37.8862	97.0496	37.8140	97.0218	19	GP	E	b	X	X	X	X	X	X
Whitewater R	37.9812	97.0235	37.8862	97.0496	21	GP	E	b	X	X	X	X	X	X
Whitewater R	38.1116	97.0840	37.9812	97.0235	23	GP	E	b	X	X	X	X	X	X
Whitewater R, E Br	38.1034	96.9043	37.9812	97.0235	22	GP	E	b	X	X	X	X	X	X
Whitewater R, W Br	37.8530	97.1195	37.8140	97.0218	24	GP	E	C	O	X	X	O	X	X
Whitewater R, W Br	37.9682	97.1571	37.8530	97.1195	25	GP	E	b	O	O	X	O	X	X
Wildcat Cr	38.0000	97.2562	37.8530	97.1195	26	GP	E	b	O	X	X	O	X	X
Wildcat Cr, West	37.9797	97.2643	37.9267	97.2171	28	GP	E	b	X	X	O	O	O	X
SUBBASIN: LOWER WALNUT RIVER (HUC 11030018)														
Black Crook Cr	37.2668	96.9279	37.2197	96.9802	18	GP	E	a	X	X	X	X	X	X
Cedar Cr	37.3254	96.8115	37.3016	96.9572	19	GP	E	b	X	X	X	X	X	X
Chigger Cr	37.5412	96.8262	37.4844	96.9032	21	GP	E	b	X	X	X	X	O	X
Crooked Cr	37.3679	97.0949	37.3066	97.0425	31	GP	E	b	O	X	X	O	X	X
Durham Cr	37.4506	96.8830	37.4674	96.9436	23	GP	E	b	X	X	X	X	X	X
O Dutch Cr	37.4724	96.7328	37.3393	96.9441	4	GP	E	C	X	X	X	X	X	X
Eightmile Cr	37.6303	97.1596	37.4474	97.0356	30	GP	E	b	X	X	X	X	X	X

+EPA deferred action on aquatic life and contact rec uses. UAAs have not been completed by KDHE.
O Dutch Creek seg 2 11030018 still under PCRA promulgation 37.2439 97.0028 37.3398 96.4441 2 GP E PCR

Designated uses of major classified streams (continued)

WALNUT RIVER BASIN

STREAM SEGMENT NAME	LATITUDE/LONGITUDE UPPER		LATITUDE/LONGITUDE LOWER		SEG	CLASS	AL	CR	DS	FP	GR	IW	IR	L
SUBBASIN: LOWER WALNUT RIVER (HUC 11030018)														
Foos Cr	37.3553	96.9665	37.3117	97.0275	26	GP	E	b	X	X	X	X	X	X
Fourmile Cr	37.7370	97.1962	37.6047	97.0076	16	GP	E	B	O	X	X	O	X	X
Hickory Cr	37.6611	96.5191	37.6068	96.9097	12	GP	E	C	X	X	X	X	X	X
Hickory Cr, N Br	37.6611	96.5191	37.6099	96.6435	9012	GP	E	C	X	X	X	X	X	X
Honey Cr	37.6681	96.6226	37.6221	96.6932	33	GP	E	b	X	X	X	X	X	X
Little Dutch Cr	37.4023	96.9500	37.3480	97.0419	27	GP	E	b	X	X	X	X	X	X
Little Walnut R	37.6068	96.9097	37.5429	97.0161	11	GP	E	C	X	X	X	X	X	X
Little Walnut R	37.7268	96.5350	37.6068	96.9097	13	GP	E	b	X	X	X	X	X	X
Little Walnut R, S Br	37.6750	96.5101	37.7095	96.7447	34	GP	E	C	X	X	X	X	X	X
Lower Dutch Cr	37.4633	96.7235	37.4475	96.8117	20	GP	E	b	X	O	X	X	X	X
Muddy Cr	37.5784	96.7325	37.4619	97.0248	9	GP	E	C	O	X	O	O	X	X
Plum Cr	37.5855	96.6406	37.6220	96.7307	36	GP	E	b	O	X	O	O	X	X
Polecat Cr	37.5652	97.1863	37.4338	97.0386	17	GP	E	C	X	X	X	X	X	X
Posey Cr	37.2120	97.0313	37.1596	96.9521	37	GP	E	b	X	X	X	X	X	X
Richland Cr	37.4281	96.7698	37.3935	96.8901	25	GP	E	b	O	X	O	O	O	X
Rock Cr	37.5871	96.5423	37.4206	97.0128	6	GP	E	C	X	X	X	X	X	X
Rock Cr, N Br	37.5633	96.6140	37.5080	96.7864	35	GP	E	b	X	X	X	X	X	X
Sanford Cr	37.4117	96.9569	37.3993	97.0147	29	GP	E	b	X	X	X	X	X	X
Spring Branch	37.7025	97.2123	37.6612	97.1494	32	GP	E	B	X	X	X	X	X	X
Stalter Branch	37.4260	96.9157	37.4393	96.9847	24	GP	E		X	X	X	X	X	X
Stewart Cr	37.4336	97.1230	37.3723	97.0470	28	GP	E	b	X	O	X	X	X	X
Swisher Branch	37.5482	96.8746	37.4870	96.9198	22	GP	E	b	O	X	O	O	O	X
Timber Cr	37.3393	96.9441	37.2439	97.0028	2	GP	E	C	X	X	X	X	X	X
Timber Cr	37.4995	96.6505	37.3393	96.9441	3	GP	E	a	X	X	X	X	X	X
Walnut R	37.2439	97.0028	37.0469	97.0013	1	EX	S	B	X	X	X	X	X	X
Walnut R	37.4206	97.0128	37.2439	97.0028	5	EX	S	C	X	X	X	X	X	X
Walnut R	37.4338	97.0386	37.4206	97.0128	7	EX	S	C	X	X	X	X	X	X
Walnut R	37.4619	97.0248	37.4338	97.0386	8	EX	S	C	X	X	X	X	X	X
Walnut R	37.5429	97.0161	37.4619	97.0248	10	EX	S	C	X	X	X	X	X	X
Walnut R	37.6495	96.9911	37.5429	97.0161	14	GP	E	C	X	X	X	X	X	X

SECTION TWO

DESIGNATED USES OF MAJOR CLASSIFIED LAKES AND
OTHER WATERS (EXCLUDING STREAMS) CONSTITUTING
OUTSTANDING NATIONAL RESOURCE WATERS

Use designations for classified lakes not listed in this table are determined by the Department on a case-by-case basis in accordance with K.A.R. 28-16-28d(d). Classification and use designation applies to all waters contained within the particular Wildlife and Park, Wildlife Refuge, State Park, wetland, or Wildlife Area. Classification and use designation applies to all waters contained within the Nature Conservancy wildlife preserve (designated as Cheyenne Bottoms in this Register) and KDWP Cheyenne Bottoms Wildlife Area (Cheyenne Bottoms).

Abbreviations:

HUC = hydrologic unit code
CLASS = antidegradation category
GP = general purpose waters
EX = exceptional state waters
ON = outstanding national resource waters
AL = designated for aquatic life use
S = special aquatic life use water
E = expected aquatic life use water
R = restricted aquatic life use water
CR = designated for contact recreational use
A = Primary contact recreation lakes that have a posted public swimming area
B = Primary contact recreation lakes that are by law or written permission of the landowner open to and accessible by the public
C = Primary contact recreation lakes that are not open to and accessible by the public under Kansas law
a = Secondary contact recreation lakes that are by law or written permission of the landowner open to and accessible by the public
b = Secondary contact recreation lakes that are not open to and accessible by the public under Kansas law
DS = designated for domestic water supply use
FP = designated for food procurement use
GR = designated for ground water recharge
IW = designated for industrial water supply use
IR = designated for irrigation use
LW = designated for livestock watering use
X = referenced lake is assigned the indicated designated use
O = referenced lake does not support the indicated designated use
blank = capacity of the referenced lake to support the indicated designated use has not been determined by use attainability analysis.
KWP = Kansas Wildlife and Parks
LK/ L = lake
NWR = National Wildlife Refuge
RES = reservoir
SFL = State Fishing Lake
W = wetland
W.A. = Wildlife Area

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

CIMARRON RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: UPPER CIMARRON (HUC 11040002)												
Cimarron Lake (Moss Lake Middle)	Morton	LM060401	L	ON	S	B	X	X	X	X	X	X
Mallard Lake (Moss Lake East)	Morton	LM060301	L	ON	S	B	O	X	X	X	X	X
Point of Rocks Lake (Moss Lake West)	Morton	LM060501	L	ON	S	B	O	X	X	X	O	X
SUBBASIN: CROOKED CREEK (HUC 11040007)												
Lake Meade State Park	Meade	LM010601	L	GP	S	+A	X	X	X	X	X	X
Meade Co. State Park W.A.	Meade	LM010634	W	GP	E	B	X	X	X	X	X	X
SUBBASIN: UPPER CIMARRON-BLUFF (HUC 11040008)												
Clark Co. SFL	Clark	LM010101	L	GP	S	B	X	X	X	X	X	X
Lake Coldwater	Comanche	LM042601	L	GP	E	A	X	X	X	X	X	X
St. Jacobs Well (Big Basin W.A.)	Clark	LM060001	L	EX	E	B	X	X	X	X	O	X

+EPA deferred action on A.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: MIDDLE REPUBLICAN (HUC 10250016)												
Lovewell Lake	Jewell	LM015001	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: LOWER REPUBLICAN (HUC 10250017)												
Belleville City Lake	Republic	LM060701	L	GP	E	B	X	X	O	X	X	X
Jamestown W.A.	Cloud	LM052801	W	EX	E	B	X	X	X	X	X	X
Lake Jewell	Jewell	LM062901	L	GP	E	A	X	X	X	X	X	X
Milford Lake	Geary	LM019001	L	GP	E	A	X	X	X	X	X	X
Milford W.A.	Clay	LM986449	W	GP	E	a	X	X	X	X	X	X
Rimrock Park Lake	Geary	LM070501	L	GP	E	B	X	X	O	X	X	X
O Wakefield Lake	Clay	LM986210	L	GP	E	PC		X				
SUBBASIN: UPPER KANSAS (HUC 10270101)												
Ogden City Lake	Riley	LM011701	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: MIDDLE KANSAS (HUC 10270102)												
Alma City Lake	Wabaunsee	LM050001	L	GP	E	B	X	X	X	X	X	X
Cedar Crest Lake	Shawnee	LM020101	L	GP	E	B	X	X	O	X	X	X
Central Park Lake	Shawnee	LM060901	L	GP	E	B	X	X	O	X	X	X
Dornwood Park Lake	Shawnee	LM062301	L	GP	E	B	O	X	O	O	O	O
Gage Park Lake	Shawnee	LM061101	L	GP	E	B	X	X	O	X	X	X
Jeffrey Energy Center W.A.	Pottawatomie	LM039501	L	GP	E	B	X	X	O	X	X	X
Lake Jivaro	Shawnee	LM075001	L	GP	E	A	X	X	O	X	X	X
Lake Shawnee	Shawnee	LM012201	L	GP	E	A	X	X	X	X	X	X
Lake Sherwood	Shawnee	LM020201	L	GP	E	A	X	X	O	X	X	X
Myer's Lake	Shawnee	LM075201	L	GP	E	B	X	X	O	X	X	X
New Alma City Lake	Wabaunsee	LM049901	L	GP	E	+A	X	X	X	X	X	X
Pillsbury Crossing W.A.	Riley	LM020301	L	GP	E	B	X	X	X	X	X	X
Pottawatomie Co. SFL #1	Pottawatomie	LM012901	L	GP	E	B	X	X	O	X	X	X
Shawnee Co. SFL	Shawnee	LM012501	L	GP	E	B	X	X	O	X	X	X
Topeka Public Golf Course Lake	Shawnee	LM050101	L	GP	E	B	X	X	O	X	X	X
Wabaunsee Co. Lake	Wabaunsee	LM042001	L	GP	E	A	X	X	X	X	X	X
Wamego City Lake	Pottawatomie	LM062101	L	GP	E	B	X	X	X	X	X	X
Warren Park Lake	Shawnee	LM062001	L	GP	E	B	X	X	O	X	X	X
Washburn Rural Environmental Lab Lake	Shawnee	LM043701	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: DELAWARE (HUC 10270103)												
Atchison Co. Park Lake	Atchison	LM060601	L	GP	E	B	X	X	O	X	X	X
Banner Creek Lake	Jackson	LM032001	L	GP	E	A	X	X	O	X	X	X
Elkhorn Lake	Jackson	LM061001	L	GP	E	B	X	X	X	X	X	X
Lake Jayhawk	Jefferson	LM039701	L	GP	E	A	X	X	X	X	X	X
Little Lake	Brown	LM062601	L	GP	E	B	X	X	O	X	X	X
Mission Lake	Brown	LM013601	L	GP	E	A	X	X	O	X	X	X
Muscotah Marsh	Atchison	LM014601	W	GP	S	a	X	X	X	X	X	X
Nebo SFL	Jackson	LM061501	L	GP	E	B	X	X	O	X	X	X
Perry Lake	Jefferson	LM029001	L	GP	S	A	X	X	X	X	X	X
Perry W.A. Wetland	Jefferson	LM029041	W	GP	E	B	X	X	X	X	X	X
Prairie Lake	Jackson	LM061901	L	GP	E	A	X	X	O	X	X	X
Sabetha Watershed Lake (Niehues)	Nemaha	LM075101	L	GP	E	B	X	X	O	X	X	X

+EPA deferred action on PCR A
O Wakefield Lake was promulgated for PCR on 7/7/2003.
EPA did not approve the removal of aquatic life and recreational use designation on 12/7/2005.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

KANSAS/LOWER REPUBLICAN RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: LOWER KANSAS (HUC 10270104)												
Antioch Park Lake	Johnson	LM067701	L	GP	E	A	X	X	O	X	X	X
Baker Wetlands	Douglas	LM014401	W	GP	E	B	X	X	X	X	X	X
Carbondale West Lake	Osage	LM060801	L	GP	E	B	X	X	X	X	X	X
Cedar Lake	Johnson	LM061601	L	GP	E	B	X	X	O	X	X	X
Clinton Lake	Douglas	LM030001	L	GP	S	A	X	X	X	X	X	X
Douglas Co. SFL	Douglas	LM011301	L	GP	E	B	X	X	O	X	X	X
Frisco Lake	Johnson	LM065201	L	GP	E	B	X	X	O	X	X	X
Gardner City Lake	Johnson	LM040401	L	GP	E	A	X	X	O	X	X	X
Lake Dabanawa	Jefferson	LM054001	L	GP	E	A	X	X	O	X	X	X
Lake Quivera	Wyandotte	LM022701	L	GP	E	A	X	X	X	X	X	X
Lakeview Estates Lake	Shawnee	LM075301	L	GP	E	B	X	X	O	X	X	X
Leavenworth Co. SFL	Leavenworth	LM012301	L	GP	E	B	X	X	O	X	X	X
Lenexa City Lake	Johnson	LM022601	L	GP	E	+B	X	X	O	X	X	X
Lone Star Lake	Douglas	LM011401	L	GP	E	A	X	X	O	X	X	X
Mahaffie Farmstead Lake	Johnson	LM020401	L	GP	E	B	X	X	O	X	X	X
Mary's Lake	Douglas	LM061401	L	GP	E	B	X	X	X	X	X	X
New Olathe Lake	Johnson	LM061301	L	GP	E	A	X	X	O	X	X	X
North Park Lake	Wyandotte	LM062701	L	GP	E	B	X	X	X	X	X	X
Olathe Waterworks Lakes	Johnson	LM062201	L	GP	E	B	X	X	O	X	X	X
Overbrook Lake	Osage	LM020501	L	GP	E	B	X	X	O	X	X	X
Pierson Park Lake	Wyandotte	LM061801	L	GP	E	B	X	X	X	X	X	X
Potter's Lake	Douglas	LM073401	L	GP	E	B	X	X	O	X	X	X
Rose's Lake	Johnson	LM062501	L	GP	E	B	X	X	O	X	X	X
Shawnee Mission Lake	Johnson	LM041801	L	GP	E	A	X	X	O	X	X	X
Strowbridge Reservoir	Osage	LM051201	L	GP	E	B	X	X	O	X	X	X
Sunflower Park Lake	Johnson	LM073601	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: LOWER BIG BLUE (HUC 10270205)												
Centralia Lake	Nemaha	LM073701	L	GP	E	A	X	X	O	X	X	X
Pottawatomie Co. SFL #2	Pottawatomie	LM013201	L	GP	E	B	X	X	O	X	X	X
Rocky Ford W.A.	Riley	LM020601	L	GP	E	B	X	X	X	X	X	X
Tuttle Creek Lake	Riley	LM021001	L	GP	E	A	X	X	X	X	X	X
Tuttle Creek W.A.	Riley	LM986432	W	GP	E	a	X	X	X	X	X	X
SUBBASIN: LOWER LITTLE BLUE (HUC 10270207)												
Lake Idlewild	Marshall	LM061201	L	GP	E	B	X	X	X	X	X	X
Washington Co. SFL	Washington	LM010901	L	GP	E	B	X	X	O	X	X	X
Washington W.A.	Washington	LM010941	W	GP	E	B	X	X	O	X	X	X

+EPA deferred action on B. The EPA approved use designation is promulgated PCR (~PCR A)

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

LOWER ARKANSAS RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: RATTLESNAKE (HUC 11030009)												
Kiowa Co. SFL	Kiowa	LM042801	L	GP	E	B	X	X	X	X	X	X
Quivira Big Salt Marsh	Stafford	LM050601	W	ON	S	B	O	X	X	X	X	X
Quivira Little Salt Marsh	Stafford	LM050201	W	ON	S	B	O	X	X	X	X	X
SUBBASIN: GAR-PEACE (HUC11030010)												
Carey Park Lake	Reno	LM063001	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: COW (HUC 11030011)												
Barton Lake	Barton	LM072701	L	GP	E++	a	X	X	X	X	X	X
Cheyenne Bottoms	Barton	LM050401	W	ON	S	B	O	X	X	X	X	X
Sterling City Lake	Rice	LM064801	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: LITTLE ARKANSAS (HUC 11030012)												
Buhler City Lake	Reno	LM050701	L	GP	E	+B	X	X	O	X	X	X
Dillon Park Lakes	Reno	LM063101	L	GP	E	B	X	X	X	X	X	X
Harvey Co. Camp Hawk Lake	Harvey	LM063401	L	GP	E	A	X	X	X	X	X	X
Harvey Co. West Park Lake	Harvey	LM049001	L	GP	E	A	X	X	X	X	X	X
Inman Lake	McPherson	LM050301	L	GP	E	B	X	X	X	X	X	X
McPherson Wetlands	McPherson	LM014701	W	GP	E	a	X	X	O	X	X	X
Mingenback Lake	McPherson	LM064701	L	GP	E	B	X	X	O	X	X	X
Newton City Park Lake	Harvey	LM064201	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: MIDDLE ARKANSAS-SLATE												
Colwich City Lake	Sedgvick	LM017501	L	GP	E	+B	X	X	X	X	X	X
SUBBASIN: MIDDLE ARKANSAS-SLATE (HUC 11030013)												
Buffalo Park Lake	Sedgwick	LM022201	L	GP	E	B	X	X	X	X	X	X
Cadillac Lake (Pracht Wetland)	Sedgwick	LM054101	W	GP	E	B	X	X	X	X	X	X
Chisholm Creek Park Lake	Sedgwick	LM064601	L	GP	E	B	X	X	O	X	X	X
Eagle Lake (Belaire Lake)	Sedgwick	LM022101	L	GP	E	B	X	X	O	X	X	X
Emery Park Lake	Sedgwick	LM063201	L	GP	E	A	X	X	X	X	X	X
Hargis Lake	Sumner	LM039901	L	GP	E	B	X	X	O	X	X	X
Harrison Park Lake	Sedgwick	LM022301	L	GP	E	B	X	X	O	X	X	X
Horseshoe Lake	Sedgwick	LM063501	L	GP	E	B	X	X	X	X	X	X
Kid's Lake	Sedgwick	LM063601	L	GP	E	B	X	X	X	X	X	X
Moss Lake	Sedgwick	LM064101	L	GP	E	B	X	X	X	X	X	X
Riggs Park Lake	Sedgwick	LM022401	L	GP	E	B	X	X	X	X	X	X
Slate Creek W.A.	Sumner	LM014201	W	GP	E	a	O	X	X	X	O	O
Vic's Lake	Sedgwick	LM064301	L	GP	E	B	X	X	X	X	X	X
Watson Park Lake	Sedgwick	LM064401	L	GP	E	B	X	X	X	X	X	X
Windmill Lake	Sedgwick	LM064501	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: NORTH FORK NINNESCAH (HUC 11030014)												
Cheney Lake	Reno	LM017001	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: SOUTH FORK NINNESCAH (HUC 11030015)												
Kingman Co. SFL	Kingman	LM010401	L	GP	E	B	X	X	X	X	X	X
Kingman W.A.	Kingman	LM010441	W	GP	E	a	X	X	X	X	X	X

+EPA deferred action on PCR B. EPA approved use is promulgated PCR (~PCR A)
++PCR was promulgated for Barton Lake 7/7/2003. No actions have been taken since then.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

LOWER ARKANSAS RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: SOUTH FORK NINNESCAH (HUC 11030015)												
KWP Hatchery and Ponds	Pratt	LM050501	L	GP	E	B	X	X	X	X	X	X
Lemon Park Lake	Pratt	LM063901	L	GP	E	B	X	X	X	X	X	X
Pratt Co. Lake	Pratt	LM064001	L	GP	E	B	X	X	X	X	X	X
Texas Lake W.A.	Pratt	LM053001	W	EX	E	a	X	X	X	X	X	X
SUBBASIN: NINNESCAH (HUC 11030016)												
Lake Afton	Sedgwick	LM049201	L	GP	E	+A	X	X	O	X	X	X
SUBBASIN: KAW LAKE (HUC 11060001)												
Cowley Co. SFL	Cowley	LM013401	L	GP	E	B	X	X	O	X	X	X
Kaw W.A.	Cowley	LM014801	W	GP	E	a	X	X	X	X	X	X
SUBBASIN: MEDICINE LODGE (HUC 11060003)												
Barber Co. SFL	Barber	LM013101	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: CHIKASKIA (HUC 11060005)												
Anthony City Lake	Harper	LM048801	L	GP	E	A	X	X	X	X	X	X
Isabel W.A.	Pratt	LM014301	W	GP	E	a	X	X	X	X	X	X
Wellington Lake	Sumner	LM042201	L	GP	E	A	X	X	O	X	X	X
Wellington New City Lake	Sumner	LM042301	L	GP	E	A	X	X	O	X	X	X

+EPA deferred action on A.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

MARAIS DES CYGNES RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: UPPER MARAIS DES CYGNES (HUC 10290101)												
Cedar Valley Lake	Anderson	LM040701	L	GP	E	A	X	X	O	X	X	X
Crystal Lake	Anderson	LM064901	L	GP	E	B	X	X	O	X	X	X
Garnett North Lake	Anderson	LM040601	L	GP	E	A	X	X	O	X	X	X
Hole In The Rock	Douglas	LM022801	L	GP	E	B	X	X	X	X	X	X
Lebo City Lake	Coffey	LM041201	L	GP	E	A	X	X	O	X	X	X
Lebo City Park Lake	Coffey	LM065601	L	GP	E	B	X	X	O	X	X	X
Lyndon City Lake	Osage	LM065901	L	GP	E	B	X	X	O	X	X	X
Lyon Co. SFL	Lyon	LM010501	L	GP	E	B	X	X	O	X	X	X
Melvern Lake	Osage	LM027001	L	GP	E	A	X	X	X	X	X	X
Melvern W.A.	Osage	LM986487	W	GP	E	a	X	X	X	X	X	X
Osage City Reservoir	Osage	LM066101	L	GP	E	B	X	X	X	X	X	X
Osage Co. SFL	Osage	LM012401	L	GP	E	B	X	X	O	X	X	X
Osawatomie City Lake	Miami	LM066201	L	GP	E	B	X	X	X	X	X	X
Pomona Lake	Osage	LM028001	L	GP	E	A	X	X	X	X	X	X
Richmond City Lake	Franklin	LM046801	L	GP	E	B	X	X	O	X	X	X
Spring Creek Park Lake	Douglas	LM066801	L	GP	E	B	X	X	O	X	X	X
*See bottom of page												
SUBBASIN: LOWER MARAIS DES CYGNES												
Linn Valley Lake	Miami	LM044301	L	GP	E	+A	X	X	X	X	X	X
SUBBASIN: LOWER MARAIS DES CYGNES (HUC 10290102)												
Blue Mound City Lake	Linn	LM046401	L	GP	E	B	X	X	O	X	X	X
Critzer Lake	Linn	LM051301	L	GP	E	+B	X	X	O	X	X	X
Edgerton City Lake	Johnson	LM065001	L	GP	E	B	X	X	O	X	X	X
Hillsdale Lake	Miami	LM035001	L	GP	S	A	X	X	X	X	X	X
La Cygne Lake	Linn	LM044002	L	GP	E	B	X	X	X	X	X	X
Louisburg Old Lake	Miami	LM065701	L	GP	E	A	X	X	O	X	X	X
Louisburg SFL	Miami	LM043801	L	GP	E	B	X	X	O	X	X	X
Marais Des Cygnes N.W.R.	Linn	LM053301	W	EX	S	B	X	X	X	X	X	X
Marais Des Cygnes W.A.	Linn	LM053201	W	EX	S	B	X	X	X	X	X	X
Miami Co. SFL	Miami	LM043601	L	GP	E	B	X	X	X	X	X	X
Miola Lake	Miami	LM051001	L	GP	E	A	X	X	O	X	X	X
Mound City Lake	Linn	LM051401	L	GP	E	B	X	X	O	X	X	X
Paola City Lake	Miami	LM073201	L	GP	E	B	X	X	O	X	X	X
Parker City Lake	Linn	LM066301	L	GP	E	B	X	X	O	X	X	X
Pleasanton City Lake #1	Linn	LM066401	L	GP	E	B	X	X	O	X	X	X
Pleasanton City Lake #2	Linn	LM066501	L	GP	E	B	X	X	O	X	X	X
Pleasanton Reservoir	Linn	LM044201	L	GP	E	A	X	X	X	X	X	X
Spring Hill City Lake	Johnson	LM073501	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: LITTLE OSAGE (HUC 10290103)												
Prescott City Lake	Linn	LM066601	L	GP	E	B	X	X	X	X	X	X
Xenia Lake	Bourbon	LM074401	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: MARMATON (HUC 10290104)												
Bone Creek Lake	Crawford	LM043901	L	GP	E	B	X	X	O	X	X	X
Bourbon Co. SFL	Bourbon	LM013301	L	GP	E	B	X	X	O	X	X	X

* HUC 10290101 (EPA disapproved removal of these lakes)

Scranton City Lake	Osage	LM986180	L	GP	E	B		X				
Westphalia Lake	Anderson	LM066901	L	GP	E	B	X	X		X		No use ARS
Harveyville Lake	Wabaunsee	LM040801	L	GP	E	A	X	X	X	X	X	X
Allen City Lake	Lyon	LM047001	L	GP	E	PC	X	X		X		

+EPA deferred action on A. EPA disapproved removal of these lakes.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

MARAIS DES CYGNES RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: MARMATON (HUC 10290104)												
Bronson City Lake	Bourbon	LM046201	L	GP	E	B	X	X	O	X	X	X
Cedar Creek Reservoir	Bourbon	LM044101	L	GP	E	B	X	X	X	X	X	X
Elm Creek Lake	Bourbon	LM044801	L	GP	E	A	X	X	O	X	X	X
Fort Scott City Lake	Bourbon	LM045001	L	GP	E	A	X	X	O	X	X	X
Frisco Lake	Crawford	LM068501	L	GP	E	B	X	X	O	X	X	X
Gunn Park East Lake	Bourbon	LM065401	L	GP	E	B	X	X	X	X	X	X
Gunn Park West Lake	Bourbon	LM065501	L	GP	E	B	X	X	X	X	X	X
Lake Crawford State Park #2	Crawford	LM011101	L	GP	E	A	X	X	O	X	X	X
Rock Creek Lake	Bourbon	LM045201	L	GP	E	B	X	X	X	X	X	X

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

MISSOURI RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: TARKIO-WOLF (HUC 10240005)												
Brown Co. SFL	Brown	LM010301	L	GP	E	B	X	X	O	X	X	X
Hiawatha City Lake	Brown	LM011601	L	GP	E	B	X	X	O	X	X	X
Troy Fair Lake	Doniphan	LM073801	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: SOUTH FORK BIG NEMAHA (HUC 10240007)												
Nemaha Co. SFL/W.A.	Nemaha	LM010801	W	GP	E	B	X	X	X	X	X	X
Sabetha City Lake	Nemaha	LM011501	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: BIG NEMAHA (HUC 10240008)												
Pony Creek Lake	Brown	LM073001	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: INDEPENDENCE-SUGAR (HUC 10240011)												
Atchison Co. SFL	Atchison	LM012601	L	GP	E	B	X	X	O	X	X	X
Big Eleven Lake	Wyandotte	LM067101	L	GP	E	B	X	X	X	X	X	X
Jerry's Lake	Leavenworth	LM067801	L	GP	E	B	X	X	O	X	X	X
Lake Warnock (Atchison City Lake)	Atchison	LM039801	L	GP	E	A	X	X	O	X	X	X
Lansing City Lake	Leavenworth	LM067201	L	GP	E	B	X	X	O	X	X	X
Merrit Lake	Leavenworth	LM020801	L	GP	E	B	X	X	O	X	X	X
Smith Lake	Leavenworth	LM020701	L	GP	E	B	X	X	O	X	X	X
Wyandotte Co. Lake	Wyandotte	LM042401	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: LOWER MISSOURI-CROOKED (HUC 10300101)												
Heritage Park Lake	Johnson	LM062401	L	GP	E	A	X	X	O	X	X	X
South Lake Park	Johnson	LM067501	L	GP	E	B	X	X	O	X	X	X
Stohl Park Lake	Johnson	LM062801	L	GP	E	B	X	X	O	X	X	X

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

NEOSHO RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: NEOSHO HEADWATERS (HUC 11070201)												
Council Grove City Lake	Morris	LM043001	L	GP	E	A	X	X	X	X	X	X
Council Grove Lake	Morris	LM022001	L	GP	E	A	X	X	X	X	X	X
Flint Hills N.W.R.	Coffey	LM072401	W	ON	E	a	X	X	X	X	X	X
John Redmond Lake	Coffey	LM026001	L	GP	E	A	X	X	X	X	X	X
Jones Park Lake	Lyon	LM068701	L	GP	E	B	X	X	X	X	X	X
Lake Kahola	Morris	LM043401	L	GP	E	A	X	X	X	X	X	X
Olpe City Lake	Lyon	LM041001	L	GP	E	A	X	X	O	X	X	X
SUBBASIN: UPPER COTTONWOOD (HUC 11070202)												
Hillsboro City Lake	Marion	LM020901	L	GP	E	B	X	X	O	X	X	X
Marion Co. Lake	Marion	LM012101	L	GP	E	A	X	X	O	X	X	X
Marion Lake	Marion	LM020001	L	GP	E	A	X	X	X	X	X	X
Marion W.A.	Marion	LM986470	W	GP	E	B	X	X	X	X	X	X
SUBBASIN: LOWER COTTONWOOD (HUC 11070203)												
Chase Co. SFL	Chase	LM010201	L	GP	E	A	X	X	O	X	X	X
Peter Pan Lake	Lyon	LM068901	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: UPPER NEOSHO (HUC 11070204)												
Chanute Santa Fe Lake	Neosho	LM044401	L	GP	E	B	X	X	X	X	X	X
Circle Lake	Woodson	LM021101	L	GP	S	B	X	X	X	X	X	X
Coffey Co. Lake (Wolf Creek Lake)	Coffey	LM039601	L	GP	E	B	X	X	X	X	X	X
Gridley City Lake	Coffey	LM045601	L	GP	E	A	X	X	O	X	X	X
John Redmond W.A.	Coffey	LM986494	W	GP	E	a	X	X	X	X	X	X
Leonard's Lake	Woodson	LM021301	L	GP	S	B	X	X	X	X	X	X
Neosho Falls City Lake	Woodson	LM021401	L	GP	E	B	X	X	X	X	X	X
New Strawn Park Lake	Coffey	LM073101	L	GP	E	B	X	X	X	X	X	X
Yates Center Reservoir	Woodson	LM069201	L	GP	E	A	X	X	O	X	X	X
SUBBASIN: MIDDLE NEOSHO (HUC 11070205)												
Altamont City Main Lake (#1)	Labette	LM068001	L	GP	E	B	X	X	O	X	X	X
Altamont City West Lake (#3)	Labette	LM068201	L	GP	E	B	X	X	O	X	X	X
Bartlett City Lake	Labette	LM045401	L	GP	E	B	X	X	O	X	X	X
Harmon W.A.	Labette	LM021501	L	GP	E	a	O	X	X	O	O	O
Mined Land Lake WA	Cherokee	LM038841	W	GP	E	a	O	X	X	X	X	X
Mined Land Lake 10	Cherokee	LM035701	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 11	Cherokee	LM035801	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 12	Cherokee	LM035901	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 13	Cherokee	LM036001	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 14	Cherokee	LM036101	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 17	Cherokee	LM048201	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 18	Cherokee	LM036401	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 19	Cherokee	LM036501	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 20	Cherokee	LM036601	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 21	Cherokee	LM036701	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 22	Cherokee	LM036801	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 23	Cherokee	LM036901	L	GP	E	B	O	X	X	X	X	X

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

NEOSHO RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: MIDDLE NEOSHO (HUC 11070205)												
Mined Land Lake 24	Cherokee	LM037001	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 25	Cherokee	LM037101	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 26	Cherokee	LM037201	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 27	Cherokee	LM037301	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 28	Cherokee	LM037401	L	GP	E	a	O	X	X	X	X	O
Mined Land Lake 29	Cherokee	LM037501	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 30	Cherokee	LM037601	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 31	Cherokee	LM037701	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 32	Cherokee	LM037801	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 33	Cherokee	LM037901	L	GP	E	B	O	X	X	X	X	O
Mined Land Lake 34	Cherokee	LM038001	L	GP	E	B	O	X	X	X	X	O
Mined Land Lake 35	Cherokee	LM038101	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 36	Cherokee	LM038201	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 37	Cherokee	LM038301	L	GP	E	B	O	X	X	X	X	O
Mined Land Lake 38	Cherokee	LM038401	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 39	Cherokee	LM038501	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 40	Cherokee	LM038601	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 41	Cherokee	LM038701	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 42	Cherokee	LM038801	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 43	Cherokee	LM038901	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 44	Cherokee	LM048401	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 45	Cherokee	LM039001	L	GP	E	B	X	X	X	X	X	X
Neosho Co. SFL	Neosho	LM044601	L	GP	E	B	X	X	O	X	X	X
Neosho W.A.	Neosho	LM053401	W	GP	S	B	X	X	X	X	X	X
Parsons Lake	Neosho	LM041401	L	GP	E	A	X	X	X	X	X	X
Timber Lake	Neosho	LM069101	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: SPRING (HUC 11070207)												
Empire Lake	Cherokee	LM074101	L	GP	E	B	X	X	X	X	X	X
O Mined Land Lake 01	Crawford	LM035101	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 02	Crawford	LM035201	L	GP	E	a	X	X	X	X	X	X
Mined Land Lake 03	Crawford	LM035301	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 04	Crawford	LM035401	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 05	Crawford	LM047401	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 06	Crawford	LM047601	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 07	Crawford	LM047801	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 08	Crawford	LM035501	L	GP	E	B	O	X	X	X	X	X
Mined Land Lake 09	Cherokee	LM035601	L	GP	E	B	X	X	X	X	X	X
Mined Land Lake 15	Cherokee	LM036201	L	GP	E	B	X	X	X	X	X	X
Pittsburg College Lake	Crawford	LM073301	L	GP	E	B	X	X	O	X	X	X
Playter's Lake	Crawford	LM069001	L	GP	E	B	X	X	O	X	X	X

O EPA disapproved removal of Frontenac City Lake 11070207.

Frontenac City Lake	Crawford	LM068601	L	GP	E		PC	X

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

SMOKY HILL /SALINE RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: NORTH FORK SMOKY HILL (HUC 10260002)												
Sherman Co. SFL/W.A.	Sherman	LM070201	L	GP	E	B	O	X	X	O	O	O
Smoky Hill Garden Lake	Sherman	LM070101	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: UPPER SMOKY HILL (HUC 10260003)												
Cedar Bluff Lake	Trego	LM013001	L	GP	E	A	X	X	X	X	X	X
Logan Co. SFL	Logan	LM070401	L	GP	E	B	O	X	O	O	O	O
SUBBASIN: LADDER (HUC 10260004)												
Lake Scott State Park	Scott	LM011201	L	GP	S	A	X	X	X	X	O	X
SUBBASIN: MIDDLE SMOKY HILL (HUC 10260006)												
Fossil Lake	Russell	LM052601	L	GP	E	B	X	X	O	X	X	X
Kanopolis Lake	Ellsworth	LM016001	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: BIG (HUC 10260007)												
Big Creek Oxbow	Ellis	LM070301	L	GP	E	B	X	X	X	X	X	X
Ellis City Lake	Ellis	LM069601	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: LOWER SMOKY HILL (HUC 10260008)												
Geary Co. SFL	Geary	LM043201	L	GP	E	B	X	X	O	X	X	X
Herington City Lake	Dickinson	LM069701	L	GP	E	A	X	X	X	X	X	X
Herington City Park Lake	Dickinson	LM072801	L	GP	E	B	X	X	O	X	X	X
Herington Reservoir	Dickinson	LM047201	L	GP	S	+A	X	X	X	X	X	X
Lakewood Park Lake	Saline	LM069801	L	GP	E	B	X	X	X	X	X	X
McPherson Co. SFL	McPherson	LM013501	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: UPPER SALINE (HUC 10260009)												
Plainville Township Lake	Rooks	LM070001	L	GP	E	B	X	X	O	X	X	X
Sheridan W.A.	Sheridan	LM014501	W	GP	E	B	X	X	X	X	X	X
Wilson Lake	Russell	LM014001	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: LOWER SALINE (HUC 10260010)												
Saline Co. SFL	Saline	LM013701	L	GP	E	B	X	X	X	X	X	X

EPA deferred action on A.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

SOLOMON RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: UPPER NORTH FORK SOLOMON (HUC 10260011)												
Kirwin Lake	Phillips	LM011001	L	ON	S	A	X	X	X	X	X	X
Kirwin N.W.R.	Phillips	LM072501	W	ON	S	a	X	X	X	X	X	X
Logan City Lake	Phillips	LM069301	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: LOWER NORTH FORK SOLOMON (HUC 10260012)												
Francis Wachs W.A.	Smith	LM986012	L	GP	E	a	O	X	O	O	O	O
SUBBASIN: UPPER SOUTH FORK SOLOMON (HUC 10260013)												
Antelope Lake	Graham	LM069501	L	GP	E	B	X	X	O	X	X	X
Sheridan Co. SFL	Sheridan	LM069401	L	GP	E	B	X	X	X	X	X	X
Webster Lake	Rooks	LM012001	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: LOWER SOUTH FORK SOLOMON (HUC 10260014)												
Rooks Co. SFL	Rooks	LM011901	L	GP	E	B	O	X	X	X	X	X
SUBBASIN: SOLOMON RIVER (HUC 10260015)												
Jewell Co. SFL	Jewell	LM012801	L	GP	E	B	X	X	O	X	X	X
Ottawa Co. SFL	Ottawa	LM014101	L	GP	E	B	X	X	X	X	X	X
Waconda Lake	Mitchell	LM018001	L	GP	E	A	X	X	X	X	X	X

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

UPPER ARKANSAS RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: MIDDLE ARKANSAS-LAKE MCKINNEY (HUC 11030001)												
Beymer Lake	Kearney	LM071001	L	GP	E	A	X	X	X	X	X	X
Hamilton Co. SFL	Hamilton	LM016101	L	GP	E	B	O	X	X	X	X	X
O Hamilton W.A.	Hamilton	LM016141	W	GP	E	a	O	X	X	X	X	X
SUBBASIN: ARKANSAS-DODGECITY (HUC 11030003)												
Lake Charles	Ford	LM071101	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: PAWNEE (HUC 11030005)												
Concannon SFL	Finney	LM053601	L	GP	E	B	O	X	O	X	X	X
Finney Co. SFL/W.A.	Finney	LM070701	L	GP	E	B	O	X	O	O	O	O
SUBBASIN: BUCKNER (HUC 11030006)												
Boy Scout Lake	Hodgeman	LM070601	L	GP	E	A	X	X	X	X	X	X
Ford Co. Lake	Ford	LM070801	L	GP	E	B	X	X	X	X	X	X
Hain SFL	Ford	LM070901	L	GP	E	B	X	X	O	X	X	X
Hodgeman Co. SFL/W.A.	Hodgeman	LM074201	L	GP	E	++	O	X	O	O	O	O
Horsethief Canyon Lake	Hodgeman	LM055001	L	GP	E	+A	X	X	X	X	X	X
Jetmore Lake	Hodgeman	LM073901	L	GP	E	A	X	X	X	X	X	X
SUBBASIN: LOWER WALNUT CREEK (HUC 11030008)												
Goodman SFL	Ness	LM052401	L	GP	E	B	X	X	X	X	X	X
Memorial Park Lake	Barton	LM071501	L	GP	E	B	X	X	X	X	X	X
Stone Lake	Barton	LM074001	L	GP	E	B	X	X	X	X	X	X

+EPA deferred action on PCR A (Horsethief Canyon)
++EPA disapproved the removal of the Primary contact use designation for Hodgeman C. SFL/W.A. on 1/19/2000.
O EPA promulgated PCR for Lake McKinney on 7/7/2003.
EPA did not approve the removal of the designated uses on 9/8/2004.
Lake McKinney; Kearney County; LM986098; L,GP, E, PC, IW

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

UPPER REPUBLICAN RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: SOUTH FORK REPUBLICAN (HUC 10250003)												
Saint Francis W.A.	Cheyenne	LM071401	L	GP	E	B	X	X	X	X	O	X
SUBBASIN: SOUTH FORK BEAVER (HUC 10250012)												
Atwood Township Lake	Rawlins	LM071201	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: PRAIRIE DOG (HUC 10250015)												
Colby City Lake	Thomas	LM071301	L	GP	E	B	X	X	O	X	X	X
Norton Lake (Sebelius Lake)	Norton	LM010001	L	GP	E	A	X	X	X	X	X	X
Norton W.A.	Norton	LM986418	W	GP	E	a	X	X	X	X	X	X

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

VERDIGRIS RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: UPPER VERDIGRIS (HUC 11070101)												
Eureka Lake	Greenwood	LM040201	L	GP	E	A	X	X	O	X	X	X
Madison City Lake	Greenwood	LM051801	L	GP	E	A	X	X	O	X	X	X
New Yates Center Lake	Woodson	LM053801	L	GP	E	B	X	X	O	X	X	X
Quarry Lake	Wilson	LM022501	L	GP	E	B	X	X	X	X	X	X
Thayer New City Lake	Neosho	LM049601	L	GP	E	B	X	X	O	X	X	X
Thayer Old City Lake	Neosho	LM072201	L	GP	E	A	X	X	O	X	X	X
Toronto Lake	Woodson	LM024001	L	GP	E	A	X	X	X	X	X	X
Toronto W.A.	Greenwood	LM986500	W	GP	E	a	X	X	X	X	X	X
Wilson Co. SFL	Wilson	LM015101	L	GP	E	B	X	X	O	X	X	X
Woodson Co. SFL	Woodson	LM011801	L	GP	S	B	X	X	O	X	X	X
Woodson W.A.	Woodson	LM011841	W	GP	S	B	X	X	O	X	X	X
SUBBASIN: FALL (HUC 11070102)												
Fall River Lake	Greenwood	LM023001	L	GP	E	A	X	X	X	X	X	X
Fall River W.A.	Greenwood	LM023041	W	GP	E	a	X	X	X	X	X	X
Otis Creek Lake (Eureka)	Greenwood	LM053901	L	GP	E	B	X	X	X	X	X	X
Severy City Lake	Greenwood	LM072101	L	GP	E	B	X	X	O	X	X	X
SUBBASIN: MIDDLE VERDIGRIS (HUC 11070103)												
Big Hill Lake	Labette	LM031001	L	GP	E	A	X	X	O	X	X	X
Edna City Lake	Labette	LM071701	L	GP	E	A	X	X	O	X	X	X
La Claire Lake	Montgomery	LM072901	L	GP	E	B	X	X	X	X	X	X
Lake Tanko (Cherryvale City Lake)	Montgomery	LM071601	L	GP	E	B	X	X	O	X	X	X
Montgomery Co. SFL	Montgomery	LM010701	L	GP	E	B	X	X	O	X	X	X
Pfisler Park Lake	Montgomery	LM986159	L	GP	E	P		X				
SUBBASIN: ELK (HUC 11070104)												
Elk City Lake	Montgomery	LM025001	L	GP	E	a	X	X	X	X	X	X
Elk City W.A.	Montgomery	LM985293	W	GP	E	a	X	X	X	X	X	X
Moline City #1 (Santa Fe Lake)	Elk	LM071801	L	GP	E	A	X	X	O	X	X	X
Moline City Lake #2	Elk	LM048001	L	GP	E	B	X	X	O	X	X	X
Moline Reservoir	Elk	LM071901	L	GP	E	A	X	X	O	X	X	X
Polk Daniels Lake (Elk Co. SFL)	Elk	LM012701	L	GP	E	B	X	X	X	X	X	X
SUBBASIN: CANEY (HUC 11070106)												
Caney City Lake	Chautauqua	LM072601	L	GP	E	B	X	X	O	X	X	X
Copan W.A.	Montgomery	LM014901	W	GP	E	B	X	X	X	X	X	X
Murray Gill Lake	Chautauqua	LM048701	L	GP	E	A	X	X	O	X	X	X
Sedan City North Lake	Chautauqua	LM048601	L	GP	E	B	X	X	O	X	X	X
Sedan City South Lake	Chautauqua	LM072001	L	GP	E	A	X	X	O	X	X	X

O Pfister Park Lake was promulgated on 7/7/2003 for PCR; no actions have been taken since then.

Designated uses of major classified lakes and lakes constituting outstanding national resource waters (continued)

WALNUT RIVER BASIN

LAKE NAME	COUNTY NAME	PROJECT NAME	TYPE	CLASS	AL	CR	DS	FP	GR	IW	IR	LW
SUBBASIN: UPPER WALNUT RIVER (HUC 11030017)												
Augusta City Lake	Butler	LM040001	L	GP	E	A	X	X	X	X	X	X
Augusta Santa Fe Lake	Butler	LM041601	L	GP	E	A	X	X	O	X	X	X
El Dorado Lake	Butler	LM033001	L	GP	E	A	X	X	X	X	X	X
Harvey Co. East Lake	Harvey	LM052001	L	GP	E	A	X	X	O	X	X	X
SUBBASIN: LOWER WALNUT RIVER (HUC 11030018)												
Butler Co. SFL	Butler	LM049401	L	GP	E	B	X	X	O	X	X	X
Winfield City Lake	Cowley	LM050801	L	GP	E	A	X	X	X	X	X	X
Winfield Park Lagoon	Cowley	LM072301	L	GP	E	B	X	X	X	X	X	X

SECTION THREE

MISCELLANEOUS SURFACE WATERS CONSTITUTING

OUTSTANDING NATIONAL RESOURCE WATERS

Surface waters identified below shall be classified as outstanding national resource waters:

(1) Cimarron National Grasslands (Morton and Stevens counties); classification applies to all surface waters within national grasslands.

SECTION FOUR

MISCELLANEOUS SURFACE WATERS CONSTITUTING

SPECIAL AQUATIC LIFE USE WATERS

Surface waters identified below shall be designated as special aquatic life use waters:

(1) All oxbow lakes and wetlands within that portion of Allen County encompassed by a line that extends from latitude 37.7471, longitude 95.4336 west to latitude 37.7471, longitude 95.4600, then south to latitude 37.7400, longitude 95.4600, then east to latitude 37.7400, longitude 95.4433, then south to latitude 37.7329, longitude 95.4430, then east to latitude 37.7329, longitude 95.4338, then north to point of origin.

(2) All wetlands within that portion of Allen County encompassed by a line that extends from latitude 37.9220, longitude 95.4090 west to latitude 37.9216, longitude 95.5190, then south to latitude 37.8199, longitude 95.5190, then east to latitude 37.8199, longitude 95.4102, then north to point of origin.

(3) All wetlands within that portion of Anderson County encompassed by a line that extends from latitude 38.2130, longitude 95.2596 west to latitude 38.2130, longitude 95.4255, then south to latitude 38.1108, longitude 95.4260, then east to latitude 38.1103, longitude 95.2621, then north to point of origin.

(4) All wetlands within that portion of Atchison County encompassed by a line that extends from latitude 39.5355, longitude 95.5153 west to latitude 39.5355, longitude 95.5528, then south to latitude 39.5210, longitude 95.5528, then east to latitude 39.5210, longitude 95.5153, then north to point of origin.

(5) All cave waters and associated springs within that portion of Cherokee County encompassed by a line that extends from latitude 37.0745, longitude 94.6177 west to latitude 37.0745, longitude 94.7402, then south to latitude 36.9985, longitude 94.7402, then east to latitude 36.9985, longitude 94.6177, then north to point of origin.

(6) All wetlands within those portions of Cherokee and Labette counties encompassed by a line that extends from latitude 37.3379, longitude 94.6177 west to latitude 37.3379, longitude 94.7055, then south to latitude 37.1778, longitude 94.7045, then west to latitude 37.1787, longitude 95.0862, then south to latitude 36.9994, longitude 95.0862, then east to latitude 36.9985, longitude 94.6177, then north to point or origin.

(7) All wetlands within that portion of Douglas County encompassed by a line that extends from latitude 38.9279, longitude 95.2232 west to latitude 38.9279, longitude 95.2415, then south to latitude 38.9136, longitude 95.2415, then east to latitude 38.9136, longitude 95.2232, then north to point of origin.

(8) All wetlands, oxbow lakes and classified streams within that portion of Linn County encompassed by a line that extends from latitude 38.3742, longitude 94.6130 west to latitude 38.3742, longitude 94.8440, then south to latitude 38.1382, longitude 94.8425, then east to latitude 38.1389, longitude 94.6130, then north to point of origin.

(9) All wetlands within that portion of Woodson County encompassed by a line that extends from latitude 37.8219, longitude 95.8520 west to latitude 37.8219, longitude 95.8704, then south to latitude 37.8069, longitude 95.8707, then east to latitude 37.8069, longitude 95.8520, then south to latitude 37.7922, longitude 95.8520, then east to latitude 37.7922, longitude 95.8337, then north to latitude 37.8069, longitude 95.8337, then west to latitude 37.8069, longitude 95.8520, then north to point or origin.

(10) Cheyenne Bottoms Preserve (Barton County); classification applies to all surface waters within the Nature Conservancy wildlife preserve.

(11) Cimarron National Grasslands (Morton and Stevens counties); classification applies to all surface waters within national grasslands.

(12) Konza Prairie Natural Area (Geary and Riley counties); classification applies to all surface waters within natural area.

(13) McPherson Valley Wetlands (McPherson County); classification applies to all surface waters within state owned portions of wetlands.