



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
100K Extent-Remaining Streams	C	90040.1	Statewide	Statewide	Statewide		x	x	x			B	x		
AB Cr.	C	4.2	Mouth	32,37N,18W	Dallas	Camden	x	x	x			B	x		
Ackerman Ditch	C	14.1	Mouth	24,24N,6E	Butler		x	x	x			B	x		
Agee Cr.	C	4.8	Mouth	24,61N,34W	Andrew		x	x	x			B	x		
Alder Br.	C	4.7	2,34N,26W	5,34N,25W	Cedar		x	x	x			B	x		
Alder Cr.	C	11.4	Mouth	21,35N,28W	Cedar		x	x	x			B	x		
Allen Br.	P	1.8	Mouth	22,37N,1E	Washington		x	x	x			B	x		
Allen Br.	C	1.5	22,37N,1E	34,37N,1E	Washington		x	x	x			B	x		
Allen Br.	C	3.0	Mouth	05,34N,05E	St. Francois		x	x	x			B	x		
Allen Branch	C	6.2	Mouth	22,60N,9W	Lewis		x	x	x			B	x		
Allen Creek	C	6.3	Mouth	13,53N,12W	Monroe		x	x	x			B	x		
Alley Br.	P	1.5	Mouth	25,29N,5W	Shannon		x	x	x			B	x		
Alley Br.	C	2.6	25,29N,5W	22,29N,5W	Shannon		x	x	x			B	x		
Alley Spring branch	P	0.1	Mouth	25,29N,5W	Shannon		x	x	x		x	A	x		
Allie Cr.	C	2.6	Mouth	1,33N,10E	Cape Girardeau	Bollinger	x	x	x			B	x		
Anderson Br.	C	1.0	Mouth	31,45N,20W	Pettis		x	x	x			B	x		
Anderson Cr.	C	1.9	Mouth	31,33N,09W	Texas		x	x	x			B	x		
Andrews Br.	C	1.8	Mouth	Sur 3062,37N,6E	St. Francois		x	x	x			B	x		
Anthony Br.	P	0.5	Mouth	6,22N,5W	Oregon		x	x	x			B	x		
Antire Cr.	P	1.9	Mouth	34,44N,4E	St. Louis		x	x	x			B	x		
Apple Cr.	P	44.8	Mouth	21,34N,10E	Perry		x	x	x			A	x	x	
Apple Cr.	C	1.7	16,34N,10E	18,34N,10E	Perry		x	x	x			B	x		
Arapahoe Cr.	C	8.0	Mouth	11,61N,36W	Andrew		x	x	x			B	x		
Archer Cr.	P	1.2	Mouth	14,41N,20W	Benton		x	x	x			B	x		
Arnault Br.	P	2.2	Mouth	10,38N,2E	Washington		x	x	x			B	x		
Arnault Br.	C	1.0	10,38N,2E	15,38N,2E	Washington		x	x	x			B	x		
Arnold Cr.	C	1.1	Mouth	24,40N,1E	Washington		x	x	x			B	x		
Arthur Cr.	P	5.9	Mouth	14,31N,9W	Texas		x	x	x			B	x		
Arthur Cr.	C	2.5	14,31N,9W	25,31N,9W	Texas		x	x	x			B	x		
Ash Ditch	P	6.6	Mouth	13,25N,14E	New Madrid		x	x	x			B	x		
Ash Ditch	C	8.0	13,25N,14E	5,26N,15E	New Madrid	Mississippi	x	x	x			B	x		
Ash Slough Ditch	P	17.2	Mouth	35,26N,13E	New Madrid		x	x	x			B	x		
Ash Slough Ditch tributary	C	1.6	Mouth	14,26N,13E	Scott		x	x	x			B	x		
Asher Cr.	P	8.7	Mouth	4,30N,23W	Polk	Greene	x	x	x			B	x		
Asher Cr.	C	4.0	4,30N,23W	14,30N,23W	Greene		x	x	x			B	x		
Asher Cr.	P	1.0	Mouth	1,26N,7E	Wayne		x	x	x			B	x		
Asher Cr.	C	1.2	1,26N,7E	2,26N,7E	Wayne		x	x	x			B	x		
Asher Hollow Cr.	C	4.0	Mouth	24,37N,06W	Crawford	Phelps	x	x	x			B	x		
Ashley Br.	P	0.5	Mouth	30,39N,1W	Washington		x	x	x			B	x		
Ashley Br.	C	1.6	30,39N,1W	32,39N,1W	Washington		x	x	x			B	x		
Ashley Cr.	P	2.5	Mouth	35,32N,7W	Dent		x	x	x			B	x		
Ashly Br.	C	0.7	Mouth	27,38N,1E	Washington		x	x	x			B	x		
Aslinger Br.	P	1.0	Mouth	16,32N,8E	Madison		x	x	x			B	x		
Aslinger Br.	C	1.0	16,32N,8E	County Line	Madison		x	x	x			B	x		
Atwell Cr.	P	1.2	Mouth	2,38N,12W	Miller		x	x	x			B	x		
Atwell Cr.	C	2.0	2,38N,12W	11,38N,12W	Miller		x	x	x			B	x		
Auxvasse Cr.	P	8.2	Mouth	8,46N,8W	Callaway		x	x	x			B	x		
Auxvasse Cr.	C	39.9	8,46N,8W	22,49N,10W	Callaway		x	x	x			B	x		
Avery Hollow	C	0.9	Mouth	04,38N,03W	Crawford		x	x	x			B	x		
Bachelor Cr.	C	6.8	Mouth	19,49N,7W	Callaway		x	x	x			B	x		
Back Cr.	C	3.8	Mouth	11,35N,6E	St. Francois		x	x	x			B	x		
Bagby Br.	C	2.3	Mouth	1,52N,16W	Randolph		x	x	x			B	x		
Bailey Br.	P	1.8	Mouth	31,36N,1W	Washington		x	x	x			B	x		
Baileys Cr.	P	15.7	Mouth	5,44N,7W	Gasconade	Osage	x	x	x			B	x		
Baileys Cr.	C	6.6	5,44N,7W	20,44N,7W	Osage		x	x	x			B	x		

IRR-Livestock & Wildlife Protection
LWP-Livestock & Wildlife Protection
WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

CLH-Cool Water Habitat
CDH-Cold Water Habitat
WBC-Whole Body Contact Recreation

SCR-Secondary Contact Recreation
DWS-Drinking Water Supply
IND-Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Baker Br.	C	3.5	Mouth	35,38N,28W	St. Clair		x	x	x			B	x		
Baker Cr.	C	3.5	32,29N,15W	12,28N,16W	Wright		x	x	x			B	x		
Bald Ridge Cr.	C	10.0	Mouth	13,33N,11W	Pulaski	Texas	x	x	x			A	x		
Ball Branch	C	3.7	Mouth	5,39N,4E	Jefferson		x	x	x			B	x		
Ball Branch tributary	C	0.2	Mouth	33,40N,4E	Jefferson		x	x	x			B	x		
Ball Pond Hollow	C	1.5	Mouth	32,24N,11W	Ozark		x	x	x			B	x		
Baltimore Cr.	C	2.0	Mouth	33,33N,9E	Bollinger		x	x	x			B	x		
Bank Br.	C	5.5	Mouth	35,37N,17W	Camden		x	x	x	x		B	x		
Bannister Hollow	C	4.3	Mouth	36,38N,19W	Camden		x	x	x			B	x		
Barber Cr.	C	9.1	Mouth	3,65N,22W	Sullivan	Putnam	x	x	x			B	x		
Barbers Cr.	C	3.3	Mouth	8,25N,19W	Christian		x	x	x			B	x		
Barker Cr.	C	15.0	Mouth	09,43N,23W	Henry	Pettis	x	x	x			B	x		
Barker Creek tributary	C	4.6	Mouth	9,42N,24W	Henry		x	x	x			B	x		
Barker Creek tributary	C	1.3	Mouth	22,42N,24W	Henry		x	x	x			B	x		
Barker Creek tributary	C	1.2	Mouth	21,42N,24W	Henry		x	x	x			B	x		
Barn Hollow	C	8.2	Mouth	18,27N,7W	Texas	Howell	x	x	x			B	x		
Barnes Cr.	C	1.4	Mouth	34,29N,7E	Wayne		x	x	x			B	x		
Barnes Cr.	C	1.0	Mouth	4,33N,6E	Madison		x	x	x			B	x		
Barney Cr.	C	4.8	Mouth	24,34N,3W	Dent		x	x	x			B	x		
Barnitz Prong	P	4.1	Mouth	21,34N,7W	Dent		x	x	x			B	x		
Barren Cr.	C	2.8	Mouth	3,33N,24W	Polk		x	x	x					x	
Barren Cr.	C	2.6	State Line	8,21N,11W	Ozark		x	x	x			B	x		
Barren Fk.	P	7.7	Mouth	30,39N,13W	Miller		x	x	x	x		A	x		
Barren Fk.	C	2.6	30,39N,13W	5,38N,13W	Miller		x	x	x			A	x		
Barren Fk.	C	4.4	Mouth	5,43N,4W	Franklin	Gasconade	x	x	x			B	x		
Barren Fk.	C	11.6	Mouth	10,23N,14W	Ozark		x	x	x			B	x		
Barren Fk.	P	2.0	Mouth	29,31N,4W	Shannon		x	x	x		x	B	x		
Barren Fk.	P	8.2	20,31N,4W	32,32N,4W	Shannon	Dent	x	x	x			B	x		
Barren Fk.	C	2.6	32,32N,4W	28,32N,4W	Dent		x	x	x			B	x		
Barren Hollow	C	0.5	Mouth	16,33N,5E	Madison		x	x	x			B	x		
Barret Hollow	C	1.5	Mouth	1,22N,15W	Ozark		x	x	x			B	x		
Bartlett Cr.	C	8.2	Mouth	9,49N,17W	Howard		x	x	x			B	x		
Basin Fk.	C	13.5	Mouth	17,44N,23W	Pettis		x	x	x			B	x		
Bass Cr.	C	4.4	Mouth	Hwy. 63	Boone		x	x	x			A	x		
Bates County Drainage Ditch	P	23.6	Mouth	2,39N,33W	Bates		x	x	x			A	x	x	
Bates Cr.	P	1.8	Mouth	16,37N,2E	Washington		x	x	x			B	x		
Bates Cr.	C	3.2	16,37N,2E	28,37N,2E	Washington		x	x	x					x	
Batts Cr.	C	5.3	Mouth	19,52N,16W	Chariton	Howard	x	x	x			B	x		
Bauer Br.	C	3.0	Mouth	29,43N,21W	Benton		x	x	x			B	x		
Bay De Charles	PI	8.0	Mouth	14,58N,5W	Marion		x	x	x			A	x		
Baynham Br.	P	4.0	Mouth	17,26N,31W	Newton		x	x	x			B	x		
Bean Br.	C	8.7	Mouth	Hwy. 54	Audrain		x	x	x			B	x		
Bean Cr.	C	6.4	Mouth	16,32N,8W	Dent	Texas	x	x	x			B	x		
Bear Br.	C	3.6	Mouth	6,24N,15W	Ozark		x	x	x			B	x		
Bear Br.	C	2.2	Mouth	29,31N,3E	Reynolds	Iron	x	x	x			B	x		
Bear Br.	C	2.0	Mouth	19,44N,15W	Moniteau		x	x	x			B	x		
Bear Br.	C	1.5	Mouth	17,31N,10E	Bollinger		x	x	x			B	x		
Bear Camp Cr.	C	4.8	Mouth	31,26N,1E	Carter		x	x	x			B	x		
Bear Claw Spring	P	0.2	Mouth	33,30N,08W	Texas		x	x	x			B	x		
Bear Cr.	C	6.0	Mouth	31,49N,12W	Boone		x	x	x			B	x		
Bear Cr.	C	1.0	Mouth	31,40N,14W	Miller		x	x	x			B	x		
Bear Cr.	C	1.8	Mouth	31,43N,9W	Osage		x	x	x			B	x		
Bear Cr.	C	7.4	Mouth	17,40N,27W	Henry		x	x	x					x	
Bear Cr.	P	3.4	Mouth	15,38N,24W	St. Clair		x	x	x			A	x		
Bear Cr.	C	4.1	15,38N,24W	35,38N,24W	St. Clair		x	x	x			B	x		
Bear Cr.	C	9.4	Mouth	2,44N,28W	Johnson		x	x	x			B	x		
Bear Cr.	C	5.6	Mouth	5,33N,28W	Cedar		x	x	x			B	x		

IRR LWP WWH CLH CDH WBC SCR DWS IND

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Bear Cr.	P	30.7	Mouth	20,33N,23W	Cedar	Polk	x	x	x			B		x	
Bear Cr.	C	12.7	Mouth	22,35N,15W	Pulaski	Laclede	x	x	x			B		x	
Bear Cr.	C	1.8	Mouth	25,29N,11W	Texas		x	x	x			B		x	
Bear Cr.	P	2.7	Mouth	36,47N,5W	Montgomery		x	x	x			B		x	
Bear Cr.	C	3.0	36,47N,5W	20,47N,4W	Montgomery	Warren	x	x	x			B		x	
Bear Cr.	C	16.1	Mouth	4,48N,4W	Lincoln	Montgomery	x	x	x			B		x	
Bear Cr.	C	3.0	Mouth	8,37N,4E	St. Francois		x	x	x			B		x	
Bear Cr.	P	18.3	Mouth	25,30N,6E	Bollinger	Wayne	x	x	x			A		x	
Bear Cr.	P	5.0	Mouth	18,24N,21W	Taney		x	x	x			A		x	
Bear Cr.	C	5.8	18,24N,21W	36,25N,22W	Taney	Christian	x	x	x			A		x	
Bear Cr.	C	9.8	Mouth	15,54N,36W	Platte		x	x	x			B		x	
Bear Cr.	P	1.5	Mouth	34,43N,04E	Jefferson		x	x	x			B		x	
Bear Cr.	C	4.5	Mouth	29,52N,19W	Saline		x	x	x			B		x	
Bear Cr.	C	9.4	Mouth	8,59N,19W	Linn		x	x	x			B		x	
Bear Cr.	P	2.1	Mouth	32,57N,4W	Marion		x	x	x			B		x	
Bear Cr.	C	8.5	32,57N,4W	29,57N,5W	Marion		x	x	x			B		x	
Bear Cr.	C	9.3	Mouth	32,46N,25W	Johnson		x	x	x			B		x	
Bear Creek	C	47.2	Mouth	22,62N,15W	Shelby	Adair	x	x	x			B		x	
Bear Creek	C	19.7	Mouth	30,65N,10W	Lewis	Scotland	x	x	x			B		x	
Bear Creek tributary	C	0.7	Mouth	15,64N,10W	Scotland		x	x	x			B		x	
Bear Creek tributary	C	0.6	15,64N,10W	21,64N,10W	Scotland		x	x	x			B		x	
Beaver Br.	P	2.0	Mouth	36,23N,33W	McDonald		x	x	x			B		x	
Beaver Br.	C	3.5	36,23N,33W	19,23N,32W	McDonald		x	x	x			B		x	
Beaver Br.	P	1.5	19,23N,32W	17,23N,32W	McDonald		x	x	x			B		x	
Beaver Cr.	P	24.1	Mouth	29,30N,12W	Wright	Texas	x	x	x	x		B		x	
Beaver Cr.	C	4.2	29,30N,12W	4,29N,12W	Wright		x	x	x			A		x	
Beaver Cr.	P	5.7	4,29N,12W	26,29N,12W	Wright	Texas	x	x	x			B		x	
Beaver Cr.	C	3.8	Mouth	33,37N,8W	Phelps		x	x	x			A		x	
Beaver Cr.	C	1.2	Mouth	14,40N,2W	Crawford		x	x	x			B		x	
Beaver Cr.	P	44.5	Mouth	23,27N,17W	Taney	Douglas	x	x	x	x		A		x	
Beaver Cr.	C	2.0	23,27N,17W	10,27N,17W	Douglas		x	x	x			B		x	
Beaver Dam Cr.	C	5.0	Mouth	Hwy. 54	Audrain		x	x	x			B		x	
Beaverdam Cr.	P	9.5	Mouth	9,24N,4E	Butler	Ripley	x	x	x			A		x	
Beaverdam Cr.	C	2.0	9,24N,4E	5,24N,4E	Ripley		x	x	x			B		x	
Beaverdam Cr.	C	5.7	Mouth	02,46N,23W	Pettis		x	x	x			B		x	
Becky Cobb Cr.	C	2.7	Mouth	29,23N,13W	Ozark		x	x	x			B		x	
Bee Br.	C	0.7	Mouth	32,46N,23W	Pettis		x	x	x			B		x	
Bee Br.	C	5.9	Mouth	06,47N,23W	Pettis		x	x	x			B		x	
Bee Br.	C	5.3	Mouth	20,37N,30W	Vernon		x	x	x			B		x	
Bee Br.	C	5.0	Mouth	10,55N,17W	Chariton		x	x	x			B		x	
Bee Cr.	C	5.8	Mouth	7,53N,10W	Monroe		x	x	x			B		x	
Bee Cr.	C	1.6	Mouth	17,23N,21W	Taney		x	x	x	x				x	
Bee Cr.	C	5.5	Mouth	5,21N,20W	Taney		x	x	x			A		x	
Bee Cr.	C	29.4	Mouth	11,55N,35W	Platte	Buchanan	x	x	x			B		x	
Bee Fk.	C	8.7	Mouth	30,32N,1W	Reynolds		x	x	x	x		A		x	
Bee Fork	C	5.9	30,32N,1W	20,32N,2W	Reynolds		x	x	x			B		x	
Bee Fork tributary	C	0.5	Mouth	19,32N,2W	Reynolds		x	x	x			B		x	
Bee Fork tributary	C	2.7	Mouth	5,31N,1W	Reynolds		x	x	x			B		x	
Bee Rock Hollow	C	1.4	Mouth	33,31N,07W	Texas		x	x	x			B		x	
Bee Run	C	1.4	Mouth	26,38N,4E	St. Francois		x	x	x			B		x	
Bee Run tributary	C	0.1	Mouth	24,38N,4E	St. Francois		x	x	x			B		x	
Beecham Br.	C	1.6	Mouth	01,36N,29W	Vernon		x	x	x			B		x	
Beef Br.	P	2.5	Mouth	11,26N,33W	Newton		x	x	x			B		x	
Beehole Hollow	C	2.0	Mouth	33,26N,4E	Butler		x	x	x			B		x	
Beeler Br.	P	1.2	Mouth	7,28N,10W	Texas		x	x	x			B		x	
Beeler Br.	C	1.2	7,28N,10W	18,28N,10W	Texas		x	x	x			B		x	
Beeman Br.	P	1.0	14,23N,34W	24,23N,34W	McDonald		x	x	x			B		x	
Belew Cr.	P	7.0	Mouth	28,41N,04E	Jefferson		x	x	x			B		x	

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Belews Creek tributary	P	0.1	Mouth	4,41N,4E	Jefferson		x	x	x			B		x	
Belews Creek tributary	P	0.2	Mouth	32,42N,4E	Jefferson		x	x	x			B		x	
Belews Creek tributary	C	5.5	Mouth	1,41N,4E	Jefferson		x	x	x			B		x	
Belews Creek tributary	C	0.7	Mouth	Landgrant03027	Jefferson		x	x	x			B		x	
Bell Branch	C	2.3	Mouth	5,48N,14W	Boone		x	x	x			B		x	
Bell Branch tributary	C	4.1	Mouth	4,48N,14W	Boone		x	x	x			B		x	
Bell Cr.	C	6.0	Mouth	09,37N,12W	Pulaski		x	x	x						
Bell Fountain Ditch	P	18.0	29,16N,9E	12,16N,11E	Dunklin	Pemiscot	x	x	x			B		x	
Belleau Cr.	C	5.1	Mouth	6,47N,4E	St. Charles		x	x	x					x	
Belleview Cr.	C	1.5	32,35N,3E	Sur 2113,35N,3E	Iron		x	x	x			B		x	
Ben Br.	C	1.0	Mouth	22,44N,8W	Osage		x	x	x			B		x	
Bender Cr.	P	4.3	Mouth	13,31N,9W	Texas		x	x	x			B		x	
Bender Cr.	C	3.4	13,31N,9W	5,31N,8W	Texas		x	x	x			B		x	
Bennett Cr.	C	2.5	Mouth	30,30N,6E	Wayne		x	x	x			B		x	
Bennett Hollow	C	1.8	Mouth	13,23N,15W	Ozark		x	x	x			B		x	
Bennett Springs Cr.	P	1.6	Mouth	Bennett Springs	Laclede	Dallas	x	x	x		x	B		x	
Bennetts Bayou	P	5.3	State Line	30,22N,10W	Ozark	Howell	x	x	x			B		x	
Bennetts Bayou	C	3.0	30,22N,10W	16,22N,10W	Howell		x	x	x			B		x	
Bennetts R.	C	5.0	State Line	24,22N,10W	Howell		x	x	x			B		x	
Bens Branch	C	5.8	Mouth	28,28N,32W	Jasper		x	x	x			B		x	
Benton Br.	P	0.5	Mouth	11,34N,19W	Dallas		x	x	x			B		x	
Benton Br.	C	1.0	11,34N,19W	11,34N,19W	Dallas		x	x	x			B		x	
Benton Cr.	P	6.8	Mouth	29,36N,5W	Crawford		x	x	x			A		x	
Benton Cr.	C	2.0	29,36N,5W	31,36N,5W	Crawford		x	x	x			B		x	
Big Barren Cr.	C	23.4	Mouth	32,26N,2W	Ripley	Carter	x	x	x		x	A		x	
Big Berger Cr.	P	12.5	Mouth	26,45N,4W	Franklin		x	x	x			B		x	
Big Berger Cr.	C	8.8	26,45N,4W	17,44N,4W	Franklin	Gasconade	x	x	x			B		x	
Big Blue Br.	P	0.8	Mouth	12,31N,9E	Bollinger		x	x	x			B		x	
Big Blue Br.	C	1.5	12,31N,9E	6,31N,10E	Bollinger		x	x	x			B		x	
Big Bottom Cr.	C	1.5	Mouth	Lake Anne	Ste. Genevieve		x	x	x					x	
Big Bottom Cr.	C	2.1	Lake Anne	13,37N,07E	Ste. Genevieve		x	x	x			B		x	
Big Br.	C	0.5	Mouth	22,43N,04W	Franklin		x	x	x			B		x	
Big Br.	C	2.8	Mouth	22,46N,11W	Callaway		x	x	x			B		x	
Big Branch	C	3.4	Mouth	23,44N,04W	Franklin		x	x	x			B		x	
Big Brushy Cr.	P	9.2	Mouth	9,27N,3E	Wayne	Carter	x	x	x			A		x	
Big Brushy Cr.	C	7.6	9,27N,3E	4,27N,2E	Carter		x	x	x			B		x	
Big Buffalo Cr.	P	5.6	Mouth	06,41N,19W	Benton	Morgan	x	x	x		x	B		x	
Big Buffalo Cr.	C	2.8	06,41N,19W	28,42N,19W	Morgan		x	x	x			B		x	
Big Cane Cr.	C	4.9	State Line	26,22N,5E	Butler		x	x	x			B		x	
Big Cr.	P	70.5	Mouth	34,47N,31W	Henry	Jackson	x	x	x			B		x	
Big Cr.	C	3.3	Mouth	16,42N,3W	Franklin		x	x	x					x	
Big Cr.	P	10.3	Mouth	25,48N,1W	Lincoln		x	x	x			A		x	
Big Cr.	C	17.7	25,48N,1W	8,47N,2W	Lincoln	Warren	x	x	x			B		x	
Big Cr.	C	2.0	Mouth	3,22N,25W	Barry		x	x	x			B		x	
Big Cr.	C	9.0	Mouth	25,23N,17W	Taney		x	x	x			A		x	
Big Cr.	P	23.0	Mouth	5,31N,2W	Shannon		x	x	x			A		x	
Big Cr.	C	28.7	Mouth	5,29N,8W	Shannon	Texas	x	x	x		x	B		x	
Big Cr.	P	34.1	Mouth	23,33N,3E	Wayne	Iron	x	x	x		x	A		x	
Big Cr.	C	0.8	23,33N,3E	23,33N,3E	Iron		x	x	x			B		x	
Big Cr.	P	31.5	Mouth	9,63N,28W	Daviess	Harrison	x	x	x			B		x	x
Big Cr.	C	1.5	9,54N,23W	17,54N,23W	Carroll		x	x	x			B		x	
Big Cr.	P	31.6	Mouth	9,54N,23W	Carroll		x	x	x			B		x	
Big Cr.	P	6.1	Mouth	29,31N,7E	Wayne	Madison	x	x	x			A		x	
Big Cr. Cutoff	C	1.5	Mouth	1,30N,3E	Iron		x	x	x			B		x	
Big Creek	C	5.2	34,47N,31W	18,47N,31W	Jackson		x	x	x			B		x	
Big Creek tributary	C	1.0	Mouth	9,42N,3W	Franklin		x	x	x			B		x	
Big Creek tributary	C	2.5	Mouth	21,47N,31W	Jackson		x	x	x			B		x	

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Big Deer Creek	C	10.4	Mouth	15,41N,31W	Bates		x	x	x			B		x	
Big Deer Creek tributary	C	0.2	Mouth	3,41N,31W	Bates		x	x	x			B		x	
Big Deer Creek tributary	C	5.8	Mouth	7,41N,31W	Bates		x	x	x			B		x	
Big Deer Creek tributary	C	4.0	Mouth	5,41N,31W	Bates		x	x	x			B		x	
Big Deer Creek tributary	C	1.2	Mouth	22,42N,31W	Bates		x	x	x			B		x	
Big George Br.	C	3.0	Mouth	18,32N,28W	Barton	Dade	x	x	x			B		x	
Big Gulch	C	2.2	Mouth	3,27N,11W	Douglas		x	x	x			B		x	
Big Hollow	C	3.2	Mouth	23,22N,21W	Taney		x	x	x			B		x	
Big Hollow Br.	C	2.0	Mouth	17,32N,10E	Bollinger		x	x	x			B		x	
Big Hunting Slough	C	15.9	Mouth	24,23N,6E	Butler		x	x	x			B		x	
Big Lake Bayou	C	11.3	Mouth	25,27N,15E	Mississippi		x	x	x			B		x	
Big Lake Cr.	P	6.4	Mouth	19,28N,5E	Wayne		x	x	x			B		x	
Big Lake Cr.	C	4.4	19,28N,5E	36,29N,4E	Wayne		x	x	x			B		x	
Big Lead Cr.	C	5.0	27,50N,2W	18,50N,2W	Lincoln		x	x	x			B		x	
Big Muddy Cr.	P	8.0	Mouth	33,60N,27W	Daviess		x	x	x			B		x	
Big Muddy Cr.	C	12.0	33,60N,27W	09,61N,27W	Daviess		x	x	x			B		x	
Big Muddy Cr.	P	10.2	Mouth	11,64N,30W	Gentry		x	x	x			B		x	
Big Muddy Cr.	C	10.9	11,64N,30W	3,65N,29W	Gentry	Harrison	x	x	x			B		x	
Big No Cr.	C	4.9	Mouth	26,63N,23W	Grundy		x	x	x			B		x	
Big Otter Cr.	C	2.0	Mouth	31,40N,25W	Henry		x	x	x			B		x	
Big Paddy Cr.	C	4.0	Mouth	32,33N,10W	Texas		x	x	x			B		x	
Big Piney River	P	96.8	Mouth	16,29N,10W	Pulaski	Texas	x	x	x	x		A	x	x	
Big Piney River	P	7.8	16,29N,10W	12,28N,11W	Texas		x	x	x			A	x	x	
Big R.	P	55.6	Mouth	Sur 3166,40N,3E	Jefferson		x	x	x	x		A	x		x
Big R.	P	81.3	Sur 3166, 40N,3E	12,35N,1E	Jefferson	Washington	x	x	x			A	x		x
Big R.	C	2.8	12,35N,1E	Council Bluff Lk. D.	Washington	Iron	x	x	x			B		x	
Big R.	C	2.0	Mouth	32,35N,1E	Iron		x	x	x			B		x	
Big River Cr.	C	0.7	Mouth	04,40N,05W	Gasconade		x	x	x			B		x	
Big River tributary	C	1.8	Mouth	27,43N,4E	Jefferson		x	x	x			B		x	
Big Rock Cr.	C	5.9	8,65N,30W	36,66N,30W	Worth		x	x	x			B		x	
Big Rock Cr.	P	3.7	Mouth	8,65N,30W	Worth		x	x	x			B		x	
Big Sugar Cr.	P	39.3	Mouth	26,21N,29W	McDonald	Barry	x	x	x	x		A	x		
Big Sugar Cr.	C	4.9	26,21N,29W	20,21N,28W	Barry		x	x	x			B		x	
Big Tavern Cr.	C	3.2	Mouth	23,46N,7W	Callaway		x	x	x			B		x	
Bigelow's Cr.	C	5.0	Mouth	15,44N,01E	St. Charles		x	x	x			B		x	
Billies Cr.	C	6.6	Mouth	36,29N,25W	Lawrence		x	x	x			B		x	
Billy Cr.	C	5.5	Mouth	6,62N,16W	Adair		x	x	x			B		x	
Billys Br.	C	11.5	Mouth	19,59N,13W	Macon		x	x	x			B		x	
Billy's Br.	C	1.6	06,37N,01W	05,37N,01W	Washington		x	x	x			B		x	
Billy's Br.	P	2.4	Mouth	06,37N,01W	Crawford	Washington	x	x	x			B		x	
Birch Cr.	C	4.5	Mouth	6,42N,1E	Franklin		x	x	x			B		x	
Bird Br.	C	1.0	Mouth	14,41N,22W	Benton		x	x	x			B		x	
Birkhead Br.	C	2.0	Mouth	17,49N,02E	Lincoln		x	x	x			B		x	
Bitterroot Cr.	C	3.0	Mouth	30,37N,33W	Vernon		x	x	x			B		x	
Black Cr.	P	19.4	Mouth	29,58N,10W	Shelby		x	x	x			B		x	
Black Cr.	C	21.8	29,58N,10W	11,59N,12W	Shelby		x	x	x			B		x	
Black Cr.	C	7.3	Mouth	35,43N,32W	Cass		x	x	x			B		x	
Black Creek	P	5.6	Mouth	7,45N,6E	St. Louis		x	x	x			B		x	
Black Creek tributary	C	0.2	Mouth	19,58N,10W	Shelby		x	x	x			B		x	
Black Creek tributary	C	1.9	Landgrant01930	Landgrant02484	St. Louis		x	x	x			B		x	
Black Jack Cr.	C	5.0	Mouth	16,47N,25W	Johnson		x	x	x			B		x	
Black R.	P	26.9	7,29N,3E	17,32N,2E	Reynolds		x	x	x	x		A	x		x
Black R.	P	47.1	State Line	16,25N,6E	Butler		x	x	x	x		A	x	x	
Black R.	P	39.0	16,25N,6E	Clearwater Dam	Butler	Wayne	x	x	x	x		A	x	x	
Black R. Ditch	P	11.1	State Line	32,23N,7E	Butler		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Blackberry Cr.	C	6.5	Mouth	28,30N,33W	Jasper		x	x	x			B		x	
Blackbird Cr.	P	9.4	Mouth	2,64N,17W	Adair	Putnam	x	x	x			A		x	
Blackwater R.	P	79.4	Mouth	12,46N,27W	Cooper	Johnson	x	x	x			A		x	x
Blair Branch	C	1.5	Mouth	8,61N,8W	Lewis		x	x	x			B		x	
Blair Branch tributary	C	0.9	Mouth	7,61N,8W	Lewis		x	x	x			B		x	
Blair Cr.	P	8.2	Mouth	31,30N,2W	Shannon		x	x	x			B		x	
Blair Cr.	C	4.3	31,30N,2W	18,30N,2W	Shannon		x	x	x			B		x	
Blair Creek	C	4.9	Mouth	10,61N,38W	Holt		x	x	x			B		x	
Blair Hollow	C	1.5	Mouth	1,22N,12W	Ozark		x	x	x			B		x	
Blay Cr.	C	2.0	Mouth	36,37N,3E	St. Francois	Washington	x	x	x			B		x	
Block Br.	P	0.6	Mouth	18,41N,04W	Gasconade		x	x	x			B		x	
Block Br.	C	1.6	18,41N,04W	11,41N,05W	Gasconade		x	x	x			B		x	
Bloom Cr.	C	3.0	Mouth	36,36N,7E	Ste. Genevieve		x	x	x						x
Blue Cr.	P	1.5	Mouth	6,33N,9E	Bollinger		x	x	x			B		x	
Blue Cr.	C	1.0	6,33N,9E	7,33N,9E	Bollinger		x	x	x			B		x	
Blue Cr.	C	1.7	Mouth	31,46N,8W	Callaway		x	x	x			B		x	
Blue Cr.	P	1.8	Mouth	5,50N,17W	Howard		x	x	x			B		x	
Blue Cr.	C	2.6	5,50N,17W	4,50N,17W	Howard		x	x	x			B		x	
Blue Ditch	P	5.8	Mouth	14,27N,14E	Scott		x	x	x			B		x	
Blue Ditch	C	5.8	14,27N,14E	29,28N,14E	Scott		x	x	x			B		x	
Blue R.	P	4.4	Mouth	6,49N,32W	Jackson		x	x	x			B		x	x
Blue R.	P	9.4	6,49N,32W	2,48N,33W	Jackson		x	x	x			B		x	x
Blue R.	P	7.7	2,48N,33W	28,48N,33W	Jackson		x	x	x			A		x	
Blue R.	C	12.0	28,48N,33W	State Line	Jackson		x	x	x			B		x	
Blue Shawnee Cr.	P	1.6	8,33N,13E	17,33N,13E	Cape Girardeau		x	x	x			B		x	
Blue Shawnee Cr.	C	2.5	17,33N,13E	29,33N,13E	Cape Girardeau		x	x	x			B		x	
Blue Spring Cr.	P	1.5	Mouth	35,41N,16W	Miller		x	x	x			B		x	
Blue Spring Cr.	C	0.5	35,41N,16W	26,41N,16W	Miller		x	x	x			B		x	
Blue Spring Slough	C	15.8	34,24N,7E	35,26N,7E	Butler		x	x	x			B		x	
Blue Springs Cr.	P	4.3	Mouth	2,39N,3W	Crawford		x	x	x		x	A		x	
Blue Springs Cr.	C	1.2	2,39N,3W	3,39N,3W	Crawford		x	x	x			B		x	
Bluewater Cr.	C	1.5	Mouth	11,26N,6E	Wayne	Butler	x	x	x			B		x	
Blythes Cr.	P	6.9	Mouth	27,42,15W	Moniteau	Miller	x	x	x			B		x	
Bobs Cr.	P1	4.9	Mouth	Sur 306,49N,2E	Lincoln		x	x	x			B		x	
Bobs Cr.	P	1.7	Sur 306,49N,2E	34,49N,2E	Lincoln		x	x	x			B		x	
Bobs Cr.	C	14.2	34,49N,2E	27,50N,1E	Lincoln		x	x	x			B		x	
Boeuf Cr.	P	30.7	Mouth	22,43N,4W	Franklin		x	x	x			A		x	
Boeuf Cr.	C	8.5	15,43N,4W	5,42N,4W	Gasconade		x	x	x			B		x	
Boiling Spr. Hollow	C	1.5	Mouth	3,36N,1W	Washington		x	x	x			B		x	
Boiling Spring	P	0.1	Mouth	24,32N,10W	Texas		x	x	x			B		x	
Bois Brule Cr.	P	1.8	Mouth	20,42N,12W	Cole		x	x	x			B		x	
Bois Brule Cr.	C	9.5	20,42N,12W	20,42N,13W	Cole		x	x	x			B		x	
Bois Brule Ditch	P	4.7	Mouth	16,36N,11E	Perry		x	x	x			B		x	
Bollinger Br.	C	3.0	Mouth	15,24N,12W	Ozark		x	x	x			B		x	
Bollinger Cr.	C	2.4	5,39N,18W	7,39N,18W	Camden		x	x	x			B		x	
Bones Br.	C	8.3	Mouth	29,41N,31W	Bates		x	x	x			B		x	
Bonhomme Cr.	C	2.5	Mouth	Sur 2031,45N,4E	St. Louis		x	x	x			B		x	
Bonne Femme Cr.	P	7.8	Mouth	20,47N,12W	Boone		x	x	x			A		x	
Bonne Femme Cr.	C	7.0	20,47N,12W	2,47N,12W	Boone		x	x	x			B		x	
Bonne Femme Cr.	P	24.0	Mouth	36,51N,16W	Howard		x	x	x			B		x	
Bonne Femme Cr.	C	13.0	36,51N,16W	22,52N,15W	Howard	Randolph	x	x	x			B		x	
Boone Cr.	P	3.8	Mouth	16,32N,9W	Texas		x	x	x			B		x	
Boone Cr.	C	1.7	16,32N,9W	15,32N,9W	Texas		x	x	x			B		x	
Boone Cr.	P	3.5	Mouth	29,41N,3W	Franklin		x	x	x			B		x	
Boone Cr.	C	8.0	29,41N,3W	15,40N,3W	Franklin		x	x	x			B		x	
Boones Br.	C	2.5	Mouth	5,49N,17W	Howard		x	x	x			B		x	
Bounds Cr.	C	2.2	Mouth	30,29N,6E	Wayne		x	x	x			B		x	

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Bourbeuse R.	P	136.7	Mouth	4,39N,6W	Franklin	Phelps	x	x	x	x		A	x	x	
Bourbeuse R.	C	11.1	4,39N,6W	12,38N,7W	Phelps		x	x	x	x		A	x		
Bourbeuse River	C	6.5	12,38N,7W	32,38N,7W	Phelps		x	x	x			B	x		
Bourbeuse River tributary	C	0.7	Mouth	21,38N,7W	Phelps		x	x	x			B	x		
Bourbeuse River tributary	C	0.5	Mouth	1,42N,3W	Franklin		x	x	x			B	x		
Bourbeuse River tributary	C	0.5	Mouth	27,42N,3W	Franklin		x	x	x			A	x		
Bourbeuse River tributary	C	0.7	Mouth	12,42N,4W	Franklin		x	x	x			B	x		
Bourbeuse River tributary	C	2.1	Mouth	29,38N,7W	Phelps		x	x	x			B	x		
Bourne Cr.	P	1.9	Mouth	15,42N,4E	Jefferson		x	x	x			B	x		
Bradley Br.	C	2.2	Mouth	7,45N,26W	Johnson		x	x	x			B	x		
Brashear Hollow	C	0.9	Mouth	33,39N,15W	Camden		x	x	x			B	x		
Brawley Cr.	C	2.8	Mouth	26,45N,26W	Johnson		x	x	x			B	x		
Bray Hollow	C	1.0	Mouth	27,23N,15W	Ozark		x	x	x			B	x		
Brazeau Cr.	P	10.8	Mouth	17,34N,13E	Perry		x	x	x			B	x		
Brazil Cr.	P	13.9	Mouth	27,38N,1W	Crawford	Washington	x	x	x			A	x		
Brazil Cr.	C	1.8	27,38N,1W	26,38N,1W	Washington		x	x	x			B	x		
Brewer Lake	P	3.5	8,26N,18E	36,27N,17E	Mississippi		x	x	x			B	x		
Brewer Lake Ditch	C	4.5	5,26N,18E	20,26N,18E	Mississippi		x	x	x			B	x		
Brewers Cr.	P	2.5	Mouth	29,34N,5E	Madison		x	x	x			B	x		
Brewers Cr.	C	1.0	29,34N,5E	19,34N,5E	Madison		x	x	x			B	x		
Briar Cr.	C	6.4	Mouth	13,23N,1E	Ripley		x	x	x			B	x		
Brickley Hollow	C	0.8	Mouth	35,41N,21W	Benton		x	x	x			B	x		
Bridge Cr.	C	1.7	Mouth	36,55N,23W	Carroll		x	x	x			B	x		
Bridge Cr.	C	8.4	Mouth	7,65N,13W	Scotland	Schuyler	x	x	x			B	x		
Bridge Creek	C	33.5	Mouth	5,63N,12W	Lewis	Knox	x	x	x			B	x		
Bridge Creek tributary	C	3.8	Mouth	26,63N,12W	Knox		x	x	x			B	x		
Bridges Cr.	C	6.4	Mouth	17,22N,11W	Ozark		x	x	x			B	x		
Bright Hollow	C	2.0	Mouth	32,25N,20W	Taney	Christian	x	x	x			B	x		
Brixey Cr.	C	2.5	Mouth	17,24N,13W	Ozark		x	x	x			B	x		
Broadus Br.	C	2.1	Mouth	15,37N,18W	Camden		x	x	x			B	x		
Brock Cr.	P	3.2	Mouth	3,35N,1E	Washington		x	x	x			B	x		
Brock Cr.	C	1.5	3,35N,1E	4,35N,1E	Washington		x	x	x			B	x		
Browne Branch	C	5.8	Mouth	25,57N,9W	Marion	Shelby	x	x	x			B	x		
Browne Branch tributary	C	1.1	Mouth	25,57N,9W	Shelby		x	x	x			B	x		
Browning Hollow	C	1.0	Mouth	20,26N,26W	Lawrence		x	x	x			B	x		
Browns Br.	C	2.5	Mouth	6,43N,1E	Franklin		x	x	x			B	x		
Browns Br.	C	3.7	6,43N,1E	13,43N,01W	Franklin		x	x	x			B	x		
Brush Cr.	C	5.3	Mouth	14,56N,10W	Monroe		x	x	x			B	x		
Brush Cr.	C	3.4	Mouth	2,53N,9W	Monroe		x	x	x			B	x		
Brush Cr.	C	0.8	Mouth	32,40N,17W	Camden		x	x	x			B	x		
Brush Cr.	P	2.2	Mouth	19,42N,23W	Henry	Benton	x	x	x			B	x		
Brush Cr.	C	2.3	Mouth	27,38N,25W	St. Clair	Polk	x	x	x			B	x		
Brush Cr.	P	12.2	Mouth	31,36N,24W	St. Clair		x	x	x	x		A	x		
Brush Cr.	P	4.7	31,36N,24W	16,35N,24W	St. Clair	Polk	x	x	x			B	x		
Brush Cr.	P	3.5	Mouth	18,42N,8W	Osage		x	x	x			B	x		
Brush Cr.	C	2.4	18,42N,8W	11,42N,9W	Osage		x	x	x			B	x		
Brush Cr.	P	6.5	Mouth	27,33N,16W	Laclede		x	x	x			B	x		
Brush Cr.	C	2.5	27,33N,16W	32,33N,16W	Laclede		x	x	x			B	x		
Brush Cr.	C	2.5	Mouth	11,43N,2E	St. Louis	Franklin	x	x	x			B	x		
Brush Cr.	C	7.8	Mouth	10,49N,4W	Montgomery		x	x	x			B	x		
Brush Cr.	P	1.4	Mouth	3,40N,1W	Franklin		x	x	x			B	x		
Brush Cr.	C	2.0	3,40N,1W	10,40N,1W	Franklin		x	x	x			B	x		
Brush Cr.	C	1.3	Mouth	26,41N,6W	Gasconade		x	x	x			B	x		
Brush Cr.	P	17.5	Mouth	Indian Lake Dam	Gasconade	Crawford	x	x	x			A	x		
Brush Cr.	C	2.0	23,39N,5W	27,39N,5W	Crawford		x	x	x			B	x		
Brush Cr.	P	7.4	Mouth	11,25N,13W	Ozark	Douglas	x	x	x			B	x		
Brush Cr.	C	1.5	11,25N,13W	1,25N,13W	Douglas		x	x	x			B	x		

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply

TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Brush Cr.	C	7.4	Mouth	8,51N,34W	Platte		x	x	x			B		x	
Brush Cr.	C	2.3	Mouth	24,28N,8E	Wayne		x	x	x			B		x	
Brush Cr.	C	8.0	19,42N,23W	35,43N,23W	Benton		x	x	x			B		x	
Brush Cr.	P	1.8	Mouth	17,43N,10W	Osage		x	x	x			B		x	
Brush Cr.	C	2.0	16,35N,24W	22,35N,24W	Polk		x	x	x			B		x	
Brush Cr.	C	5.9	Mouth	36,50N,27W	Lafayette		x	x	x			B		x	
Brush Cr.	C	4.5	Mouth	26,66N,25W	Mercer		x	x	x			B		x	
Brush Cr.	C	5.0	Mouth	8,65N,26W	Harrison		x	x	x			B		x	
Brush Cr.	C	26.3	Mouth	2,59N,17W	Chariton	Macon	x	x	x			B		x	
Brush Cr.	P	0.5	Mouth	27,43N,14W	Cole		x	x	x			B		x	
Brush Cr.	C	5.0	27,43N,14W	16,42N,14W	Cole	Miller	x	x	x			B		x	
Brush Creek	C	5.4	Mouth	State Line	Jackson		x	x	x			B		x	
Brush Fk.	C	1.4	Mouth	23,45N,06W	Gasconade		x	x	x			B		x	
Brushy Br.	C	1.5	Mouth	1,42N,6W	Gasconade		x	x	x			B		x	
Brushy Br.	C	1.8	Mouth	11,49N,7W	Callaway		x	x	x			B		x	
Brushy Cr.	P	1.4	Mouth	04,40N,20W	Benton		x	x	x			B		x	
Brushy Cr.	P	3.5	Mouth	5,30N,9W	Texas		x	x	x			B		x	
Brushy Cr.	C	3.8	5,30N,9W	14,30N,09W	Texas		x	x	x			B		x	
Brushy Cr.	C	3.0	Mouth	Sur 1708,51N,1W	Lincoln		x	x	x			B		x	
Brushy Cr.	C	1.9	Mouth	7,35N,9E	Ste. Genevieve		x	x	x			B		x	
Brushy Cr.	C	6.4	Mouth	31,24N,17W	Taney		x	x	x			B		x	
Brushy Cr.	P	3.0	Mouth	17,30N,3W	Shannon		x	x	x			B		x	
Brushy Cr.	C	1.6	17,30N,3W	16,30N,3W	Shannon		x	x	x			B		x	
Brushy Cr.	C	4.5	Mouth	25,33N,1W	Reynolds		x	x	x			B		x	
Brushy Cr.	P	3.0	Mouth	28,27N,4E	Wayne		x	x	x			A		x	
Brushy Cr.	C	1.9	28,27N,4E	30,27N,4E	Wayne		x	x	x			A		x	
Brushy Cr.	C	1.0	Mouth	34,31N,4E	Iron		x	x	x			B		x	
Brushy Cr.	C	12.1	Mouth	State Line	Nodaway	Worth	x	x	x			B		x	
Brushy Cr.	C	1.5	Mouth	27,46N,23W	Pettis		x	x	x			B		x	
Brushy Cr.	C	7.0	Mouth	18,54N,29W	Caldwell	Ray	x	x	x			B		x	
Brushy Cr.	C	0.5	32,46N,21W	5,45N,21W	Pettis		x	x	x			B		x	
Brushy Cr.	C	2.2	Mouth	1,52N,32W	Clay		x	x	x			B		x	
Brushy Cr.	C	5.4	Mouth	30,60N,26W	Daviess		x	x	x			B		x	
Brushy Cr.	C	8.1	Mouth	8,57N,29W	Caldwell		x	x	x			B		x	
Brushy Cr.	C	4.5	Mouth	36,65N,14W	Schuyler		x	x	x			B		x	
Brushy Cr.	C	5.2	Mouth	7,46N,11W	Boone		x	x	x			B		x	
Brushy Cr.	P	3.8	Mouth	SW 32,46N,21W	Pettis		x	x	x			B		x	
Brushy Creek	C	5.1	Mouth	8,43N,2W	Franklin		x	x	x			B		x	
Brushy Creek tributary	C	2.8	Mouth	5,43N,2W	Franklin		x	x	x			B		x	
Brushy Fk.	C	5.0	Mouth	12,39N,14W	Miller		x	x	x	x		A		x	
Brushy Fk.	C	1.0	Mouth	12,38N,1W	Washington		x	x	x			B		x	
Brushy Fk.	C	4.0	Mouth	21,49N,2E	Lincoln		x	x	x			B		x	
Brushy Hollow	C	1.0	Mouth	25,23N,15W	Ozark		x	x	x			B		x	
Brushy Hollow Br.	P	1.3	Mouth	Sur 430,37N,2E	Washington		x	x	x			B		x	
Bryant Cr.	P	16.4	Mouth	3,23N,12W	Ozark	Douglas	x	x	x	x		A		x	
Bryant Cr.	P	1.0	3,23N,12W	34,24N,12W	Ozark		x	x	x		x	A		x	
Bryant Cr.	P	44.8	34,24N,12W	17,27N,15W	Ozark	Douglas	x	x	x	x		A		x	
Bryants Creek	C	13.2	Mouth	28,51N,1E	Pike	Lincoln	x	x	x			B		x	
Bryants Creek tributary	C	0.9	28,51N,1E	Landgrant01819	Lincoln		x	x	x			B		x	
Bryants Creek tributary	C	0.6	Mouth	Landgrant01743	Lincoln		x	x	x			B		x	
Bryants Creek tributary	C	1.7	Mouth	20,51N,1E	Lincoln		x	x	x			B		x	
Bryants Creek tributary	C	4.8	22,51N,1E	13,51N,1W	Lincoln		x	x	x			B		x	
Buchler Cr.	P	1.4	Mouth	14,42N,09W	Osage		x	x	x			B		x	
Buck Branch	C	13.2	Mouth	19,29N,30W	Jasper		x	x	x			B		x	
Buck Branch tributary	C	1.8	Mouth	15,29N,32W	Jasper		x	x	x			B		x	
Buck Branch tributary	C	2.2	Mouth	14,29N,32W	Jasper		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
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and Human Health Protection (HHP)

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Buck Cr.	C	1.5	Mouth	23,42N,8W	Osage		x	x	x			B	x		
Buck Cr.	C	1.0	Mouth	14,40N,5E	Jefferson		x	x	x			B	x		
Buck Cr.	P	4.0	Mouth	24,33N,9E	Bollinger		x	x	x			B	x		
Buck Cr.	C	1.2	24,33N,9E	14,33N,9E	Bollinger		x	x	x			B	x		
Buck Elk Br.	C	1.0	Mouth	11,41N,8W	Osage		x	x	x			B	x		
Buck Elk Cr.	P	1.5	Mouth	9,41N,8W	Osage		x	x	x			B	x		
Buck Elk Cr.	C	1.0	9,41N,8W	10,41N,8W	Osage		x	x	x			B	x		
Buckeye Cr.	P	3.4	Mouth	14,33N,12E	Cape Girardeau		x	x	x			B	x		
Buckeye Creek	C	3.9	14,33N,12E	35,33N,12E	Cape Girardeau		x	x	x			B	x		
Buckeye Creek tributary	C	3.0	Mouth	36,33N,12E	Cape Girardeau		x	x	x			B	x		
Bucklick Cr.	C	5.4	Mouth	30,44N,2W	Franklin		x	x	x			B	x		
Buffalo Cr.	P	3.4	Mouth	5,53N,1W	Pike		x	x	x			B	x		
Buffalo Cr.	C	3.7	5,53N,1W	19,53N,1W	Pike		x	x	x			B	x		
Buffalo Cr.	P	5.4	Mouth	20,24N,1E	Ripley		x	x	x			B	x		
Buffalo Cr.	P	10.7	State Line	7,23N,33W	McDonald		x	x	x	x	x	A	x		
Buffalo Cr.	P	8.0	5,23N,33W	14,24N,33W	McDonald	Newton	x	x	x	x		A	x		
Buffalo Cr.	C	2.1	Mouth	28,48N,22W	Saline	Pettis	x	x	x			B	x		
Buffalo Creek	C	4.5	14,24N,33W	9,24N,32W	Newton		x	x	x			B	x		
Buffalo Creek tributary	C	0.3	Mouth	9,24N,32W	Newton		x	x	x			B	x		
Buffalo Creek tributary	C	0.9	Mouth	4,24N,32W	Newton		x	x	x			B	x		
Buffalo Ditch	P	17.3	State Line	11,18N,9E	Dunklin		x	x	x			B	x		
Buffalo Ditch	C	3.0	11,18N,9E	36,19N,9E	Dunklin		x	x	x			B	x		
Bull Cr.	P	5.0	Mouth	34,24N,21W	Taney		x	x	x		x	A	x		
Bull Cr.	P	18.9	34,24N,21W	33,26N,20W	Taney	Christian	x	x	x	x		A	x		
Bull Cr.	C	3.2	33,26N,20W	22,26N,20W	Christian		x	x	x			A	x		
Bull Shoals Lake tributary	C	1.9	Mouth	36,24N,20W	Taney		x	x	x			B	x		
Bullskin Cr.	P	4.9	Mouth	26,24N,32W	McDonald	Newton	x	x	x			B	x		
Bullskin Creek	C	2.4	26,24N,32W	19,24N,31W	Newton		x	x	x			B	x		
Bullskin Creek tributary	C	1.4	Mouth	23,24N,32W	Newton		x	x	x			B	x		
Buncomb Br.	C	1.2	Mouth	25,48N,23W	Pettis		x	x	x			B	x		
Burgher Br.	C	1.5	Mouth	07,37N,07W	Phelps		x	x	x			B	x		
Burkhart Br.	C	3.7	Mouth	12,31N,12W	Texas		x	x	x			B	x		
Burney Br.	C	4.5	Mouth	21,31N,24W	Dade	Greene	x	x	x			B	x		
Burr Oak Cr.	C	6.8	Mouth	19,49N,31W	Jackson		x	x	x			B	x		
Burr Oak Cr.	C	2.0	Mouth	33,54N,25W	Carroll		x	x	x			B	x		
Burris Fk.	C	8.0	10,43N,16W	25,43N,17W	Moniteau	Morgan	x	x	x			B	x		
Burris Fk.	P	13.2	Mouth	10,43N,16W	Moniteau		x	x	x			A	x		
Burton Br.	C	2.0	Mouth	13,31N,10W	Texas		x	x	x			B	x		
Busch Cr.	C	2.0	Mouth	23,44N,1W	Franklin		x	x	x			B	x		
Butcher Br.	P	1.4	Mouth	12,40N,03E	Jefferson		x	x	x			B	x		
Butcher Cr.	C	1.0	Mouth	15,48N,1E	Lincoln		x	x	x			B	x		
Butler Cr.	C	4.0	State Line	17,21N,27W	Barry		x	x	x			B	x		
Butler Cr.	P	3.9	Mouth	State Line	McDonald		x	x	x	x		A	x		
Bynum Cr.	C	5.9	Mouth	16,49N,9W	Callaway		x	x	x			B	x		
Byrd Cr.	P	14.6	Mouth	Sur 325,32N,12E	Cape Girardeau		x	x	x			B	x		
Byrd Cr.	C	1.5	Sur 325,32N,12E	33,33N,12E	Cape Girardeau		x	x	x			B	x		
Cabanne Course	C	1.5	Mouth	3,37N,4E	St. Francois		x	x	x			B	x		
Cache R. Ditch	C	7.7	State Line	36,23N,7E	Butler		x	x	x			B	x		
Cadet Cr.	P	2.1	Mouth	34,44N,10W	Osage		x	x	x			B	x		
Cadet Cr.	C	1.0	34,44N,10W	26,44N,10W	Osage		x	x	x			B	x		
Cadet Cr.	P	2.0	Mouth	27,38N,3E	Washington		x	x	x			B	x		
Cahoochie Cr.	C	4.0	Mouth	9,36N,20W	Dallas		x	x	x			B	x		
Calico Cr.	C	5.4	Mouth	02,39N,02E	Jefferson	Washington	x	x	x			A	x		
California Br.	C	2.7	Mouth	17,40N,1E	Franklin	Washington	x	x	x			B	x		
Callahan Cr.	C	13.8	Mouth	23,50N,14W	Boone		x	x	x			B	x		
Callaway Fk.	C	4.5	Mouth	6,45N,2E	St. Charles		x	x	x			B	x		

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Calton Cr.	C	5.5	Mouth	16,25N,26W	Barry		x	x	x			B		x	
Calumet Cr.	P	1.8	Mouth	18,53N,1E	Pike		x	x	x			B		x	
Calumet Cr.	C	4.0	18,53N,1E	26,53N,1W	Pike		x	x	x			B		x	
Calvey Cr.	P	3.0	Mouth	4,42N,2E	Franklin		x	x	x			B		x	
Calvey Cr.	C	4.5	4,42N,2E	13,42N,2E	Franklin		x	x	x			B		x	
Camp Br.	C	16.1	Mouth	33,45N,30W	Johnson	Cass	x	x	x			B		x	
Camp Br.	C	7.3	Mouth	20,39N,29W	Bates		x	x	x			B		x	
Camp Br.	C	4.0	Mouth	27,48N,3W	Warren		x	x	x			B		x	
Camp Br.	C	3.5	Mouth	35,29N,10W	Texas		x	x	x			B		x	
Camp Br.	C	10.1	Mouth	24,45N,23W	Pettis		x	x	x			B		x	
Camp Branch	C	4.8	13,53N,32W	30,54N,31W	Clay	Clinton	x	x	x			B		x	
Camp Cr.	C	3.2	Mouth	23,38N,9W	Phelps		x	x	x			B		x	
Camp Cr.	P	6.3	Mouth	26,49N,3W	Lincoln	Warren	x	x	x			B		x	
Camp Cr.	C	6.0	26,49N,3W	16,48N,3W	Warren		x	x	x			B		x	
Camp Cr.	C	1.0	Mouth	16,25N,21W	Christian		x	x	x			B		x	
Camp Cr.	P	5.3	Mouth	34,30N,4E	Wayne		x	x	x			B		x	
Camp Cr.	C	1.3	34,30N,4E	33,30N,4E	Wayne		x	x	x			B		x	
Camp Cr.	C	2.0	28,36N,6E	29,36N,6E	St. Francois		x	x	x			B		x	
Camp Cr.	C	5.5	Mouth	24,50N,20W	Saline		x	x	x			B		x	
Campbell Br.	C	2.3	Mouth	7,48N,2E	Lincoln		x	x	x			B		x	
Campbell Cr.	C	2.8	Mouth	19,61N,30W	Gentry		x	x	x			B		x	
Campbell Cr.	C	5.9	Mouth	24,56N,23W	Livingston		x	x	x			B		x	
Candy Creek	C	7.5	Mouth	12,56N,35W	Buchanan		x	x	x			B		x	
Candy Creek tributary	C	4.6	Mouth	1,56N,35W	Buchanan		x	x	x			B		x	
Candy Creek tributary	C	1.1	Mouth	24,57N,35W	Buchanan		x	x	x			B		x	
Cane Cr.	P	8.7	Mouth	Sur	Cape Girardeau		x	x	x			B		x	
Cane Cr.	C	4.0	Sur 3146, 32N,12E	7,32N,13E	Cape Girardeau		x	x	x			B		x	
Cane Cr.	C	4.0	Mouth	28,23N,18W	Taney		x	x	x	x		B		x	
Cane Cr.	P	27.5	30,23N,6E	5,25N,5E	Butler		x	x	x	x		A		x	
Cane Cr.	C	15.9	5,25N,5E	15,26N,3E	Butler	Carter	x	x	x	x	x	A		x	
Cane Cr.	C	9.8	Mouth	30,23N,6E	Butler		x	x	x			B		x	
Cane Cr.	C	3.6	6,29N,10E	27,30N,9E	Bollinger		x	x	x			B		x	
Cane Cr.	P	8.4	Mouth	6,29N,10E	Bollinger		x	x	x			B		x	
Cane Cr. Ditch	P	7.5	State Line	30,23N,6E	Butler		x	x	x			B		x	
Caney Cr.	C	3.0	Mouth	11,24N,17W	Taney		x	x	x			A		x	
Caney Cr.	C	7.0	Mouth	5,23N,13W	Ozark		x	x	x			B		x	
Caney Cr.	C	11.5	9,28N,12E	36,29N,13E	Scott		x	x	x					x	
Caney Fk.	P	5.3	Mouth	3,32N,11E	Cape Girardeau		x	x	x			B		x	
Caney Fk.	C	4.0	3,32N,11E	28,33N,11E	Cape Girardeau		x	x	x			B		x	
Cannon Br.	P	0.8	Mouth	17,36N,25W	St. Clair		x	x	x			B		x	
Cantrell Cr.	P	7.8	Mouth	07,30N,16W	Webster		x	x	x			B		x	
Cantrell Cr.	C	5.9	07,30N,16W	32,30N,16W	Webster		x	x	x			B		x	
Cape Cr.	P	1.0	Mouth	22,33N,8E	Madison		x	x	x			B		x	
Cape Cr.	C	0.5	22,33N,8E	22,33N,8E	Madison		x	x	x			B		x	
Cape La Croix Creek	P	7.2	Mouth	Landgrant03314	Cape Girardeau		x	x	x			B		x	
Capps Cr.	P	5.0	Mouth	17,25N,28W	Newton	Barry	x	x	x		x	A		x	
Captain Cr.	C	1.0	Mouth	24,32N,5E	Madison		x	x	x			B		x	
Carney Cr.	C	4.5	Mouth	3,24N,25W	Barry		x	x	x			B		x	
Carroll Cr.	C	9.4	Mouth	04,53N,30W	Clay		x	x	x			B		x	
Carter Cr.	C	1.0	Mouth	5,39N,2W	Crawford		x	x	x			B		x	
Carter Cr.	C	6.0	Mouth	4,27N,1E	Carter		x	x	x			B		x	
Carver Br.	P	3.0	Mouth	13,26N,32W	Newton		x	x	x			A		x	
Carver Cr.	P	1.6	Mouth	28,32N,3E	Iron		x	x	x			B		x	
Carver Cr.	C	4.0	28,32N,3E	16,32N,3E	Iron		x	x	x			B		x	
Casmer Br.	C	1.5	Mouth	12,48N,2W	Lincoln		x	x	x			B		x	
Cason Br.	C	2.5	Mouth	21,45N,10W	Callaway		x	x	x					x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Castile Cr.	C	40.2	Mouth	24,58N,32W	Buchanan	DeKalb	x	x	x			B	x	x	
Casto Cr.	C	4.3	Mouth	14,27N,16W	Douglas		x	x	x			B	x		
Castor R.	P	45.5	Mouth	31,28N,10E	Stoddard		x	x	x			B	x		
Castor R.	C	10.5	31,28N,10E	12,28N,9E	Stoddard	Bollinger	x	x	x			B	x		
Castor R.	P	7.5	12,28N,9E	29,29N,9E	Bollinger		x	x	x			A	x		
Castor R.	P	59.0	29,29N,9E	19,34N,8E	Bollinger	Madison	x	x	x	x		A	x		
Castor R.	C	2.5	19,34N,8E	7,34N,8E	Madison	St. Francois	x	x	x			B	x		
Castor R. Div. Chan.	P	12.2	4,29N,11E	12,28N,9E	Cape Girardeau	Bollinger	x	x	x			A	x	x	
Castro Valley	C	3.4	Mouth	1,29N,6W	Shannon		x	x	x			B	x		
Cat Branch	C	4.9	Mouth	10,57N,12W	Shelby		x	x	x			B	x		
Cat Branch tributary	C	2.9	Mouth	8,57N,12W	Shelby		x	x	x			B	x		
Cat Hollow	C	2.5	Mouth	33,35N,18W	Dallas		x	x	x			B	x		
Cathcart Hollow	C	1.8	Mouth	20,31N,09W	Texas		x	x	x			B	x		
Cato Slough	C	5.7	Mouth	15,28N,9E	Bollinger		x	x	x			B	x		
Caulks Creek	C	8.3	Mouth	6,44N,4E	St. Louis		x	x	x			B	x		
Cave Br.	C	2.7	Mouth	13,36N,27W	Cedar		x	x	x			B	x		
Cave Cr.	C	3.2	Mouth	14,34N,18W	Dallas		x	x	x			B	x		
Cave Cr.	C	0.5	Mouth	29,48N,15W	Cooper		x	x	x			B	x		
Cave Fk.	C	3.4	Mouth	10,24N,1W	Ripley		x	x	x			B	x		
Cave Spring Br.	C	1.2	16,28N,29W	21,28N,29W	Jasper		x	x	x			B	x		
Cave Spring Branch	C	4.4	State Line	25,21N,34W	McDonald		x	x	x			B	x		
Cave Spring Cr.	C	1.2	Mouth	5,43N,33W	Cass		x	x	x			B	x		
Cave Spring Hollow	C	1.5	Mouth	12,29N,2E	Reynolds		x	x	x			B	x		
Cedar Bottom Cr.	P	3.5	Mouth	32,33N,6E	Madison		x	x	x			B	x		
Cedar Bottom Cr.	C	3.0	32,33N,6E	10,32N,6E	Madison		x	x	x			B	x		
Cedar Br.	P	2.7	Mouth	16,31N,10E	Bollinger		x	x	x			B	x		
Cedar Br.	C	1.7	16,31N,10E	8,31N,10E	Bollinger		x	x	x			B	x		
Cedar Cr.	P	31.0	Mouth	20,34N,27W	Cedar		x	x	x			A	x		
Cedar Cr.	C	16.2	20,34N,27W	10,32N,28W	Cedar	Dade	x	x	x			B	x		
Cedar Cr.	C	2.0	Mouth	15,42N,6W	Gasconade		x	x	x			B	x		
Cedar Cr.	P	11.3	Mouth	34,35N,2E	Washington	Iron	x	x	x			A	x		
Cedar Cr.	C	2.6	Sur 2184,35N,2E	5,34N,2E	Iron		x	x	x			B	x		
Cedar Cr.	C	2.8	2,22N,19W	6,22N,18W	Taney		x	x	x			B	x		
Cedar Cr.	P	6.5	Mouth	11,30N,6E	Wayne		x	x	x			B	x		
Cedar Cr.	P	2.2	Mouth	28,26N,32W	Newton		x	x	x			B	x		
Cedar Cr.	C	4.3	Mouth	12,47N,32W	Jackson		x	x	x			B	x		
Cedar Cr.	C	4.9	Mouth	34,40N,08W	Maries		x	x	x					x	
Cedar Cr.	C	37.4	21,46N,11W	3,49N,11W	Callaway		x	x	x			B	x		
Cedar Cr.	P	14.0	Mouth	21,46N,11W	Callaway		x	x	x			B	x		
Cedar Cr.	P	7.5	Mouth	20,44N,8W	Osage		x	x	x			B	x		
Cedar Cr.	C	4.7	20,44N,8W	3,43N,8W	Osage		x	x	x			B	x		
Cedar Cr.	C	3.3	Mouth	26,46N,21W	Pettis		x	x	x			B	x		
Cedar Creek tributary	C	0.9	Mouth	2,47N,32W	Jackson		x	x	x			B	x		
Cedar Fk.	C	8.8	Mouth	18,43N,3W	Franklin		x	x	x			B	x		
Cedar Fk.	P	3.4	Mouth	9,35N,9E	Perry		x	x	x			B	x		
Cedar Fk.	C	1.2	9,35N,9E	16,35N,9E	Perry		x	x	x			B	x		
Cedar Run	C	1.1	Mouth	21,37N,05E	St. Francois		x	x	x			B	x		
Center Cr.	P	26.8	14,28N,34W	34,28N,31W	Jasper		x	x	x	x		A	x		x
Center Cr.	P	21.0	34,28N,31W	23,27N,29W	Jasper	Newton	x	x	x			A	x		x
Center Cr.	P	4.9	23,27N,29W	17,27N,28W	Newton	Lawrence	x	x	x		x	A	x		x
Center Cr.	P	4.5	17,27N,29W	26,27N,28W	Lawrence		x	x	x			A	x		
Center Creek tributary	C	2.7	Mouth	30,29N,32W	Jasper		x	x	x			B	x		
Chaney Br.	C	4.0	Mouth	6,32N,28W	Barton	Dade	x	x	x			B	x		
Chapel Cr.	C	2.0	Mouth	Sur 2149,33N,6E	Madison		x	x	x			B	x		
Chapman Br.	C	1.9	Mouth	33,64N,32W	Gentry		x	x	x			B	x		
Chariton R.	P	111.0	Mouth	State Line	Chariton	Putnam	x	x	x			A	x		

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply



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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Charleton Hollow	P	0.7	5,23N,33W	9,23N,33W	McDonald		x	x	x			B		x	
Charrette Creek	P	20.5	Mouth	24,46N,2W	Warren		x	x	x			A		x	
Charrette Creek	C	4.8	24,46N,2W	8,46N,1W	Warren		x	x	x			B		x	
Charrette Creek tributary	C	1.1	Mouth	8,46N,1W	Warren		x	x	x			B		x	
Chat Creek	C	4.7	Mouth	19,26N,25W	Lawrence		x	x	x			B		x	
Cheese Cr.	C	4.7	Mouth	09,43N,21W	Pettis	Benton	x	x	x			B		x	
Cherry Valley Cr.	C	3.2	Mouth	10,37N,3W	Crawford		x	x	x			B		x	
Chesapeake Cr.	P	3.2	Mouth	29,28N,25W	Lawrence		x	x	x		x	B		x	
Chute of Island No.7	C	1.4	26,23N,16E	36,23N,16E	Mississippi		x	x	x			B		x	
Cicero Cr.	P	1.0	Mouth	9,38N,1W	Washington		x	x	x			B		x	
Cinque Hommes Cr.	P	17.1	Mouth	28,35N,11E	Perry		x	x	x			B		x	
Cinque Hommes Cr.	C	5.0	28,35N,11E	36,35N,10E	Perry		x	x	x			B		x	
Clabber Cr.	C	3.0	Mouth	14,45N,9W	Callaway		x	x	x			B		x	
Clammer Br.	C	1.0	Mouth	8,38N,27W	St. Clair		x	x	x			B		x	
Clark Br.	C	8.6	Mouth	29,56N,18W	Chariton		x	x	x			B		x	
Clark Cr.	P	5.0	Mouth	12,29N,14W	Wright		x	x	x			B		x	
Clark Cr.	C	5.6	12,29N,14W	3,28N,14W	Wright		x	x	x			B		x	
Clark Cr.	P	11.1	Mouth	20,29N,4E	Wayne		x	x	x		x	B		x	
Clark Cr.	C	1.5	20,29N,4E	29,29N,4E	Wayne		x	x	x			B		x	
Clark Fk.	C	8.3	Mouth	15,47N,16W	Cooper		x	x	x			B		x	
Clark Fk.	P	1.0	Mouth	15,43N,13W	Cole		x	x	x			B		x	
Clark Fk.	C	6.0	15,43N,13W	34,43N,13W	Cole		x	x	x			B		x	
Clayton Br.	P	2.0	Mouth	20,34N,1E	Iron		x	x	x			B		x	
Clayton Br.	C	1.4	20,34N,1E	18,34N,1E	Iron		x	x	x			B		x	
Clayton Hollow	C	1.0	Mouth	3,24N,18W	Taney		x	x	x			B		x	
Clear Cr.	C	4.7	Mouth	27,56N,10W	Monroe		x	x	x			B		x	
Clear Cr.	C	4.8	Mouth	27,42N,23W	Benton		x	x	x			B		x	
Clear Cr.	C	4.0	Mouth	11,44N,30W	Cass		x	x	x			B		x	
Clear Cr.	P	28.2	Mouth	10,35N,29W	St. Clair	Vernon	x	x	x			A		x	
Clear Cr.	C	22.3	10,35N,29W	16,34N,30W	Vernon		x	x	x			B		x	
Clear Cr.	P	15.2	Mouth	4,29N,23W	Greene		x	x	x			B		x	
Clear Cr.	C	4.3	Mouth	5,47N,5W	Montgomery		x	x	x			B		x	
Clear Cr.	C	1.6	Mouth	16,37N,1W	Washington		x	x	x			B		x	
Clear Cr.	C	2.0	Mouth	16,39N,6W	Phelps		x	x	x			B		x	
Clear Cr.	C	4.4	Mouth	17,39N,2E	Washington		x	x	x			B		x	
Clear Cr.	P	4.2	Mouth	19,36N,2E	Washington		x	x	x			B		x	
Clear Cr.	C	2.4	19,36N,2E	13,36N,1E	Washington		x	x	x			B		x	
Clear Cr.	C	13.0	Mouth	State Line	Nodaway		x	x	x			B		x	
Clear Cr.	P	11.1	Mouth	28,26N,28W	Newton	Lawrence	x	x	x			B		x	
Clear Cr.	C	3.5	28,26N,28W	36,26N,28W	Lawrence	Barry	x	x	x			B		x	
Clear Cr.	P	5.0	Mouth	26,53N,31W	Clay		x	x	x			B		x	
Clear Cr.	C	6.0	Mouth	25,59N,26W	Daviess		x	x	x			B		x	
Clear Cr.	C	3.3	Mouth	10,57N,5W	Marion		x	x	x			B		x	
Clear Cr.	C	5.5	Mouth	22,47N,19W	Cooper		x	x	x			B		x	
Clear Creek	C	16.6	26,53N,31W	9,55N,31W	Clay	Clinton	x	x	x					x	
Clear Fk.	C	1.5	Mouth	32,42N,6W	Gasconade		x	x	x			B		x	
Clear Fk.	C	7.0	Mouth	36,49N,6W	Montgomery		x	x	x			B		x	
Clear Fk.	P	25.8	Mouth	26,45N,25W	Johnson		x	x	x			B		x	
Clear Fk.	C	10.1	26,45N,25W	18,44N,24W	Johnson		x	x	x			B		x	
Clear Spring	P	0.3	Mouth	19,28N,08W	Texas		x	x	x			B		x	
Cliffy Br.	C	2.3	Mouth	36,44N,15W	Moniteau		x	x	x			B		x	
Clifton Cr.	C	5.5	Mouth	10,45N,11W	Callaway		x	x	x			B		x	
Clifty Cr.	C	11.4	Mouth	16,27N,12W	Douglas		x	x	x			B		x	
Clifty Hollow Cr.	C	2.9	Mouth	11,38N,10W	Maries		x	x	x			B		x	
Clubb Cr.	P	3.7	Mouth	2,29N,9E	Bollinger		x	x	x			B		x	
Clubb Cr.	C	2.1	2,29N,9E	33,30N,9E	Bollinger		x	x	x			B		x	
Coakley Hollow	C	1.6	Mouth	9,38N,15W	Camden		x	x	x			B		x	
Coal Cr.	P	5.8	Mouth	35,42N,26W	Henry		x	x	x			B		x	

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Coal Cr.	C	2.0	Mouth	1,65N,26W	Harrison		x	x	x			B	x		
Coalbank Cr.	C	1.8	Mouth	27,47N,17W	Cooper		x	x	x			B	x		
Coates Br.	P	3.0	Mouth	36,32N,24W	Polk		x	x	x			B	x		
Coatney Cr.	P	2.0	Mouth	15,36N,19W	Dallas		x	x	x			B	x		
Cobb Cr.	P	2.1	Mouth	21,33N,14W	Laclede		x	x	x			B	x		
Cobb Cr.	C	2.3	21,33N,14W	32,33N,14W	Laclede		x	x	x			B	x		
Coffman Hollow	C	1.0	Mouth	14,37N,1W	Washington		x	x	x			B	x		
Coldwater Cr.	C	4.6	34,44N,33W	8,43N,33W	Cass		x	x	x			B	x		
Coldwater Cr.	C	6.9	Mouth	13,47N,6E	St. Louis		x	x	x			B	x		x
Coldwater Cr.	P	4.3	Mouth	27,35N,8E	Ste. Genevieve		x	x	x			B	x		
Coldwater Cr.	C	0.9	27,35N,8E	33,35N,8E	Ste. Genevieve		x	x	x			B	x		
Cole Camp Cr.	P	18.1	Mouth	07,42N,21W	Benton		x	x	x	x		B	x		
Cole Camp Cr.	C	4.8	07,42N,21W	26,43N,21W	Benton		x	x	x			B	x		
Cole Cr.	C	1.5	Mouth	4,45N,5W	Gasconade		x	x	x			B	x		
Cole Cr.	C	2.0	Mouth	17,51N,14W	Howard		x	x	x			B	x		
Cole Cr.	C	5.7	Mouth	Sur 3280,47N,4E	St. Charles		x	x	x			B	x		
Collier Cr.	C	1.5	Mouth	10,30N,5E	Wayne		x	x	x			B	x		
Collier Cr.	C	2.5	Mouth	18,45N,8W	Callaway		x	x	x			B	x		
Compton Br.	C	1.7	Mouth	16,36N,1E	Washington		x	x	x			B	x		
Comstock Cr.	P	1.0	Mouth	34,34N,33W	Vernon		x	x	x			B	x		
Comstock Cr.	C	7.5	34,34N,33W	8,33N,32W	Barton		x	x	x			B	x		
Conner Cr.	C	5.0	Mouth	5,46N,11W	Boone		x	x	x			B	x		
Conns Cr.	C	2.0	20,37N,14W	26,37N,14W	Camden		x	x	x			B	x		
Conrad Cr.	P	3.2	Mouth	5,33N,9E	Bollinger		x	x	x			B	x		
Conrad Cr.	C	1.5	5,33N,9E	1,33N,8E	Bollinger		x	x	x			B	x		
Contrary Cr.	P	1.5	Mouth	13,43N,7W	Osage		x	x	x			B	x		
Contrary Cr.	C	4.5	13,43N,7W	9,43N,7W	Osage		x	x	x			B	x		
Contrary Cr.	C	10.0	Mouth	30,56N,35W	Buchanan		x	x	x			B	x		
Cook Hollow	C	2.0	Mouth	35,25N,21W	Taney	Christian	x	x	x			B	x		
Coon Cr.	C	3.6	Mouth	24,51N,14W	Boone		x	x	x			B	x		
Coon Cr.	C	11.8	Mouth	08,53N,13W	Monroe	Randolph	x	x	x			B	x		
Coon Cr.	P	1.9	Mouth	22,30N,14W	Wright		x	x	x			B	x		
Coon Cr.	C	1.6	22,30N,14W	17,30N,14W	Wright		x	x	x			B	x		
Coon Cr.	C	13.2	Mouth	10,50N,6W	Montgomery		x	x	x			B	x		
Coon Cr.	C	9.2	Mouth	Hwy. 47	Lincoln		x	x	x			B	x		
Coon Cr.	C	5.1	Mouth	24,22N,21W	Taney		x	x	x			B	x		
Coon Cr.	C	7.5	Mouth	14,30N,30W	Barton	Jasper	x	x	x			B	x		
Coon Cr.	C	12.2	Mouth	5,29N,28W	Dade	Lawrence	x	x	x			B	x		
Coon Cr.	C	5.8	Mouth	16,45N,22W	Pettis		x	x	x			B	x		
Coon Hollow	C	1.6	Mouth	3,34N,2E	Iron		x	x	x			B	x		
Coon Hollow	C	4.4	Mouth	14,28N,07W	Texas		x	x	x			B	x		
Cooney Cr.	C	0.8	Mouth	11,40N,20W	Benton		x	x	x			B	x		
Coonville Cr.	C	1.3	Mouth	30,38N,5E	St. Francois		x	x	x			B	x		
Cooper Cr.	P	0.9	Mouth	07,22N,21W	Taney		x	x	x			B	x		
Cooper Cr.	C	1.1	07,22N,21W	06,22N,21W	Taney		x	x	x			B	x		
Cooper Creek tributary	C	2.9	Mouth	8,39N,26W	St. Clair		x	x	x			B	x		
Coopers Cr.	C	7.3	Mouth	6,39N,26W	Henry	St. Clair	x	x	x			B	x		
Coppedge Cr.	C	1.2	Mouth	35,39N,7W	Maries		x	x	x			B	x		
Corn Cr.	C	1.1	Mouth	36,36N,09W	Phelps		x	x	x			B	x		
Cotter Cr.	C	1.5	Mouth	23,40N,4E	Jefferson		x	x	x			B	x		
Cotton Wood Cr.	C	3.5	Mouth	3,54N,18W	Chariton		x	x	x			B	x		
Cottonwood Cr.	C	2.0	Mouth	28,36N,33W	Vernon		x	x	x			B	x		
Cottonwood Cr.	C	3.9	Mouth	7,50N,25W	Lafayette		x	x	x			B	x		
Cottonwood Cr.	C	4.3	Mouth	5,56N,27W	Caldwell		x	x	x			B	x		
Cottonwood Cr.	C	2.4	Mouth	2,55N,25W	Livingston	Carroll	x	x	x			B	x		
Courtois Cr.	P	32.0	Mouth	17,35N,1W	Crawford	Washington	x	x	x	x		A	x		
Courtois Cr.	C	1.7	17,35N,1W	21,35N,1W	Washington	Iron	x	x	x	x		B	x		

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Cow Br.	C	4.4	Mouth	29,65N,40W	Atchison		x	x	x			B		x	
Cow Cr.	C	2.5	Mouth	26,47N,8W	Callaway		x	x	x					x	
Cow Cr.	C	1.8	Mouth	25,51N,21W	Saline		x	x	x			B		x	
Cowmire Creek	C	7.5	Mouth	Landgrant00131	St. Louis		x	x	x			B		x	
Cowskin Cr.	P	5.0	Mouth	33,27N,16W	Douglas		x	x	x			B		x	
Cowskin Cr.	C	3.6	33,27N,16W	16,27N,16W	Douglas		x	x	x			B		x	
Cox Br.	C	2.2	Mouth	10,38N,7W	Phelps		x	x	x			B		x	
Cox Br.	C	2.0	Mouth	17,38N,7W	Phelps		x	x	x			B		x	
Crabapple Cr.	C	3.8	Mouth	4,55N,27W	Caldwell		x	x	x			B		x	
Crabtree Br.	P	1.5	Mouth	18,34N,25W	Cedar		x	x	x			B		x	
Crabtree Br.	C	1.5	18,34N,25W	19,34N,25W	Cedar		x	x	x			B		x	
Crane Cr.	P	8.4	Mouth	09,36N,21W	Hickory		x	x	x			B		x	
Crane Cr.	C	3.4	09,36N,21W	12,36N,21W	Hickory		x	x	x			B		x	
Crane Cr.	P	5.9	Mouth	8,25N,23W	Stone		x	x	x			A		x	
Crane Cr.	P	13.2	8,25N,23W	19,26N,24W	Stone		x	x	x		x	A		x	
Crane Pond Cr.	P	12.7	Mouth	33,32N,4E	Wayne	Iron	x	x	x			B		x	
Crane Pond Cr.	C	1.0	Mouth	33,32N,4E	Iron		x	x	x			B		x	
Craven Ditch	C	11.6	Mouth	16,24N,6E	Butler		x	x	x					x	
Crawford Cr.	C	5.0	Mouth	32,46N,29W	Cass		x	x	x			B		x	
Creve Coeur Cr.	P	2.1	Mouth	Creve Coeur Lake	St. Louis		x	x	x			B		x	
Creve Coeur Cr.	C	3.8	Creve Coeur Lk	6,45N,5E	St. Louis		x	x	x			B		x	
Crider Cr.	P	4.7	Mouth	30,42N,6W	Gasconade		x	x	x			B		x	
Crider Cr.	C	3.4	30,42N,6W	2,41N,7W	Gasconade	Osage	x	x	x			B		x	
Crooked Br.	C	1.0	Mouth	22,24N,11W	Ozark		x	x	x			B		x	
Crooked Br.	C	3.1	Mouth	31,45N,30W	Cass		x	x	x			B		x	
Crooked Cr.	C	31.4	Mouth	1,56N,12W	Monroe	Shelby	x	x	x			B		x	
Crooked Cr.	C	4.0	Mouth	15,50N,5W	Montgomery		x	x	x			B		x	
Crooked Cr.	P	19.7	Mouth	36,35N,4W	Crawford	Dent	x	x	x	x		A		x	
Crooked Cr.	C	1.0	36,35N,4W	6,34N,3W	Dent		x	x	x			B		x	
Crooked Cr.	P	1.5	Mouth	10,48N,1E	Lincoln		x	x	x			B		x	
Crooked Cr.	C	7.0	10,48N,1E	11,48N,1W	Lincoln		x	x	x			B		x	
Crooked Cr.	C	2.8	Mouth	12,59N,33W	DeKalb		x	x	x			B		x	
Crooked Cr.	C	4.0	Mouth	12,60N,34W	Andrew		x	x	x			B		x	
Crooked Cr.	C	5.3	Mouth	06,44N,23W	Johnson	Pettis	x	x	x			B		x	
Crooked Cr.	C	2.3	Mouth	30,59N,23W	Livingston		x	x	x			B		x	
Crooked Cr.	P	44.8	Mouth	17,32N,9E	Cape Girardeau	Bollinger	x	x	x			A		x	
Crooked Cr.	C	1.0	17,32N,9E	8,32N,9E	Bollinger		x	x	x			B		x	
Crooked Creek	P	3.5	Mouth	33,35N,2W	Crawford		x	x	x	x		A		x	
Crooked Creek	C	6.5	33,35N,2W	14,34N,2W	Iron		x	x	x			B		x	
Crooked Creek tributary	C	1.0	Mouth	14,34N,2W	Iron		x	x	x			B		x	
Crooked R.	P	58.1	Mouth	3,54N,29W	Ray		x	x	x			B		x	
Crooked R.	C	7.5	3,54N,29W	25,55N,30W	Ray	Clinton	x	x	x			B		x	
Crossville Br.	C	2.0	Mouth	28,33N,3W	Reynolds		x	x	x			B		x	
Crows Cr.	C	1.8	Mouth	3,39N,2W	Crawford		x	x	x			B		x	
Crows Fork Cr.	C	12.7	Mouth	35,48N,9W	Callaway		x	x	x			B		x	
Cub Cr.	P	6.6	Mouth	13,35N,1W	Washington		x	x	x			B		x	
Cub Cr.	C	1.0	13,35N,1W	18,35N,1E	Washington		x	x	x			B		x	
Cuivre R.	PI	11.6	Mouth	Sur 1795,48N,2E	St. Charles		x	x	x			B		x	
Cuivre R.	P	30.0	Sur 1795,48N,2E	14,49N,1W	St. Charles	Lincoln	x	x	x			A		x	
Current R.	P	124.0	State Line	24,31N,6W	Ripley	Shannon	x	x	x	x		A		x	
Current R.	P	18.8	24,31N,6W	Montauk Spring	Shannon	Dent	x	x	x		x	A		x	
Cypress Cr.	C	3.2	Mouth	24,23N,3E	Ripley		x	x	x			B		x	
Cypress Cr.	C	15.8	Mouth	18,62N,27W	Daviess	Harrison	x	x	x			B		x	
Cypress Ditch #1	C	9.7	State Line	1,22N,4E	Ripley		x	x	x			B		x	
Cypress Ditch Lat.	P	8.0	Mouth	20,25N,9E	Stoddard		x	x	x			B		x	

IRR Irrigation LWP Livestock & Wildlife Protection WWH-Protection of Warm Water Habitat and Human Health Protection (HHP) CLH-Cool Water Habitat CDH-Cold Water Habitat WBC-Whole Body Contact Recreation SCR-Secondary Contact Recreation DWS-Drinking Water Supply IND-Industrial Water Supply



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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Cypress Ditch Lat.	C	6.5	20,25N,9E	29,26N,9E	Stoddard		x	x	x			B		x	
Dan R.	C	2.5	32,23N,7E	20,23N,7E	Butler		x	x	x			B		x	
Dardenne Cr.	P1	7.0	Mouth	Sur 1704,47N,4E	St. Charles		x	x	x			B		x	
Dardenne Cr.	P	16.5	Sur 1704,47N,4E	22,46N,2E	St. Charles		x	x	x			B		x	
Dardenne Cr.	C	8.5	22,46N,2E	22,46N,1E	St. Charles		x	x	x			B		x	
Dark Cr.	C	9.1	Mouth	34,55N,15W	Randolph		x	x	x			B		x	
Darrow Br.	C	1.0	Mouth	1,44N,9W	Osage		x	x	x			B		x	
Davis Br.	C	4.0	Mouth	2,28N,18W	Webster		x	x	x			B		x	
Davis Cr.	C	8.8	Mouth	30,51N,9W	Audrain		x	x	x			B		x	
Davis Cr.	C	2.9	Mouth	6,34N,22W	Polk		x	x	x			B		x	
Davis Cr.	P	1.2	Mouth	12,29N,20W	Greene		x	x	x			B		x	
Davis Cr.	C	3.0	12,29N,20W	2,29N,20W	Greene		x	x	x			B		x	
Davis Cr.	C	4.2	Mouth	13,23N,10W	Howell		x	x	x			B		x	
Davis Cr.	P	3.5	Mouth	21,62N,38W	Holt		x	x	x			B		x	
Davis Cr.	P	25.8	Mouth	8,48N,26W	Saline	Lafayette	x	x	x			B		x	
Davis Cr.	C	12.2	8,48N,26W	7,48N,27W	Lafayette		x	x	x			B		x	
Davis Cr. Ditch	C	6.7	Mouth	6,61N,38W	Holt		x	x	x			B		x	
Davisville Hollow	C	2.2	Mouth	31,36N,2W	Crawford		x	x	x			B		x	
Day Hollow	C	1.0	Mouth	36,39N,1W	Washington		x	x	x			B		x	
Dead Oak Br.	C	1.0	Mouth	2,55N,26W	Caldwell		x	x	x			B		x	
Deane Cr.	P	1.3	Mouth	17,38N,14W	Miller		x	x	x			A		x	
Deane Cr.	C	2.0	20,38N,14W	29,38N,14W	Camden		x	x	x			B		x	
Deberry Cr.	C	0.9	Mouth	26,37N,14W	Camden		x	x	x			B		x	
Decker Br.	C	2.1	Mouth	35,36N,22W	Hickory		x	x	x			B		x	
Deepwater Cr.	C	9.8	Mouth	Montrose Lk Dam	Henry		x	x	x			B		x	
Deepwater Cr.	C	5.6	35,41N,28W	5,40N,28W	Henry	Bates	x	x	x			B		x	
Deer Cr.	P	11.7	Mouth	21,39N,20W	Benton		x	x	x	x		B		x	
Deer Cr.	C	3.3	21,39N,20W	03,38N,20W	Benton		x	x	x			B		x	
Deer Cr.	C	1.3	Mouth	12,41N,26W	Henry		x	x	x			B		x	
Deer Cr.	P	5.6	Mouth	4,32N,21W	Polk		x	x	x			B		x	
Deer Cr.	P	0.8	Mouth	20,45N,8W	Osage		x	x	x			B		x	
Deer Cr.	C	4.4	20,45N,8W	34,45N,8W	Osage		x	x	x			B		x	
Deer Creek	P	1.6	Mouth	Landgrant01930	St. Louis City	St. Louis	x	x	x			A		x	
Deer Creek	C	1.6	Landgrant01930	Landgrant01930	St. Louis		x	x	x			A		x	
Deer Creek	C	9.2	Landgrant01930	Landgrant01962	St. Louis		x	x	x			B		x	
Dent Br.	C	1.0	Mouth	Sur 2374,36N,2E	Washington		x	x	x			B		x	
Des Moines River	P	29.6	Mouth	State Line	Clark		x	x	x			A		x	
Devils Den Hollow	C	1.2	Mouth	11,33N,4E	Iron		x	x	x			B		x	
Dew Pond Hollow	C	2.7	Mouth	15,30N,07W	Texas		x	x	x			B		x	
Dickerson Creek	C	1.1	Mouth	36,45N,13W	Cole		x	x	x			B		x	
Dickerson Creek tributary	C	1.0	1,44N,13W	11,44N,13W	Cole		x	x	x			B		x	
Dickerson Creek tributary	C	0.3	Mouth	36,45N,13W	Cole		x	x	x			B		x	
Dicks Cr.	C	7.3	Mouth	33,54N,33W	Platte		x	x	x			B		x	
Dicks Fk.	C	5.0	Mouth	28,32N,31W	Barton		x	x	x			B		x	
Dicky Cr.	C	1.1	Mouth	14,26N,15W	Douglas		x	x	x			B		x	
Dillard Cr.	P	1.5	Mouth	22,31N,11E	Cape Girardeau		x	x	x			B		x	
Dillard Cr.	C	1.0	22,31N,11E	16,31N,11E	Cape Girardeau		x	x	x			B		x	
Dillon Cr.	C	4.8	Mouth	33,59N,35W	Andrew		x	x	x			B		x	
Dirt House Hollow	C	1.9	Mouth	28,29N,07W	Texas		x	x	x			B		x	
Ditch #1	C	9.0	Mouth	20,23N,9E	Dunklin		x	x	x			B		x	
Ditch #1	P	7.6	13,27N,8E	19,28N,9E	Stoddard	Bollinger	x	x	x			B		x	
Ditch #1	C	2.0	19,28N,9E	16,28N,9E	Bollinger		x	x	x			B		x	
Ditch #1	P	2.8	30,16N,10E	17,16N,10E	Dunklin		x	x	x			B		x	
Ditch #1	P	17.6	3,24N,13E	15,27N,13E	New Madrid	Scott	x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
LWP-Livestock & Wildlife Protection
WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

CLH-Cool Water Habitat
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WBC-Whole Body Contact Recreation

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TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Ditch #1	C	3.3	16,27N,13E	4,27N,13E	Scott		x	x	x			B	x		
Ditch #1	P	86.0	State Line	27,29N,12E	Dunklin	Scott	x	x	x			B	x		
Ditch #1	C	4.3	27,29N,12E	12,29N,12E	Scott		x	x	x			B	x		
Ditch #1	P	7.3	Mouth	16,21N,9E	Dunklin		x	x	x			B	x		
Ditch #1	C	3.3	16,21N,9E	6,21N,9E	Dunklin		x	x	x			B	x		
Ditch #10	P	3.5	32,27N,8E	17,27N,8E	Stoddard	Wayne	x	x	x			B	x		
Ditch #10	C	2.5	17,27N,8E	4,27N,8E	Wayne		x	x	x			B	x		
Ditch #10	C	2.7	20,23N,15E	5,23N,15E	New Madrid		x	x	x			B	x		
Ditch #101	C	3.5	34,28N,9E	19,28N,10E	Bollinger		x	x	x			B	x		
Ditch #104	C	12.5	Mouth	13,25N,13E	New Madrid		x	x	x			B	x		
Ditch #11	P	6.0	32,27N,8E	13,27N,8E	Stoddard		x	x	x			B	x		
Ditch #11	C	3.0	7,24N,8E	1,25N,7E	Butler		x	x	x			B	x		
Ditch #110	C	3.1	5,28N,11E	20,29N,11E	Stoddard	Cape Girardeau	x	x	x			B	x		
Ditch #16	C	11.2	33,24N,8E	7,25N,8E	Butler		x	x	x			B	x		
Ditch #17	C	7.5	Mouth	31,28N,11E	Stoddard		x	x	x			B	x		
Ditch #2	P	3.2	State Line	30,22N,4E	Ripley		x	x	x			B	x		
Ditch #2	C	6.0	30,22N,4E	2,22N,4E	Ripley		x	x	x			B	x		
Ditch #2	P	4.9	Mouth	35,28N,8E	Stoddard	Wayne	x	x	x			B	x		
Ditch #2	C	4.9	23,17N,12E	36,18N,12E	Pemiscot		x	x	x			B	x		
Ditch #2	P	17.0	11,20N,10E	24,23N,10E	New Madrid		x	x	x			B	x		
Ditch #22	C	7.0	Mouth	2,23N,8E	Butler		x	x	x			B	x		
Ditch #23	C	5.8	Mouth	34,24N,8E	Butler		x	x	x			B	x		
Ditch #24	P	12.0	23,26N,12E	6,27N,12E	Stoddard		x	x	x			B	x		
Ditch #24	C	3.9	6,27N,12E	22,28N,11E	Stoddard		x	x	x			B	x		
Ditch #25	P	1.0	15,28N,11E	9,28N,11E	Stoddard		x	x	x			B	x		
Ditch #25	C	2.5	9,28N,11E	5,28N,11E	Stoddard		x	x	x			B	x		
Ditch #251	P	44.0	State Line	26,22N,12E	Dunklin	New Madrid	x	x	x			B	x		
Ditch #258	P	10.0	27,19N,10E	9,20N,11E	Dunklin	Pemiscot	x	x	x			B	x		
Ditch #258	C	5.0	9,20N,11E	25,21N,11E	New Madrid		x	x	x			B	x		
Ditch #259	P	26.3	State Line	31,20N,11E	Dunklin	Pemiscot	x	x	x			B	x		
Ditch #26	P	3.0	Mouth	33,29N,11E	Stoddard	Cape Girardeau	x	x	x			B	x		
Ditch #26	C	1.3	33,29N,11E	28,29N,11E	Cape Girardeau		x	x	x			B	x		
Ditch #27	P	4.5	15,28N,11E	22,29N,11E	Stoddard	Cape Girardeau	x	x	x			B	x		
Ditch #287	P	4.8	6,27N,11E	15,28N,11E	Stoddard		x	x	x			B	x		
Ditch #290	P	9.2	19,20N,11E	12,21N,11E	Dunklin	New Madrid	x	x	x			B	x		
Ditch #290	C	5.3	12,21N,11E	21,22N,12E	New Madrid		x	x	x			B	x		
Ditch #293	P	2.9	19,20N,11E	12,20N,10E	Pemiscot		x	x	x			B	x		
Ditch #3	P	2.0	4,18N,9E	28,19N,9E	Dunklin		x	x	x			B	x		
Ditch #3	C	0.5	28,19N,9E	27,19N,9E	Dunklin		x	x	x			B	x		
Ditch #3	C	2.4	Mouth	11,27N,8E	Stoddard		x	x	x			B	x		
Ditch #3	P	8.1	6,16N,12E	4,17N,12E	Pemiscot		x	x	x			B	x		
Ditch #3	P	18.3	12,20N,10E	6,23N,11E	New Madrid	Stoddard	x	x	x			B	x		
Ditch #30	P	4.5	Mouth	1,27N,11E	Stoddard		x	x	x			B	x		
Ditch #33	P	11.8	Mouth	14,28N,11E	Stoddard		x	x	x			B	x		
Ditch #33	C	2.0	14,28N,11E	2,28N,11E	Stoddard		x	x	x			B	x		
Ditch #34	C	4.5	Mouth	25,29N,11E	Stoddard	Cape Girardeau	x	x	x			B	x		
Ditch #34	C	9.0	Mouth	24,28N,12E	Stoddard		x	x	x			B	x		
Ditch #35	C	9.2	Mouth	3,27N,12E	Stoddard		x	x	x			B	x		
Ditch #36	P	7.8	Mouth	21,19N,10E	Dunklin		x	x	x			B	x		
Ditch #4	C	1.5	22,27N,8E	11,27N,8E	Stoddard		x	x	x			B	x		
Ditch #4	C	3.5	4,17N,12E	20,18N,12E	Pemiscot		x	x	x			B	x		
Ditch #4	P	8.9	34,26N,13E	22,27N,13E	New Madrid	Scott	x	x	x			B	x		
Ditch #4	C	4.0	22,27N,13E	33,28N,13E	Scott		x	x	x			B	x		
Ditch #4	C	14.0	Mouth	6,22N,11E	Pemiscot	New Madrid	x	x	x			B	x		
Ditch #41	C	5.0	Mouth	28,23N,12E	New Madrid		x	x	x			B	x		
Ditch #42	C	18.2	Mouth	29,25N,12E	New Madrid	Stoddard	x	x	x			B	x		
Ditch #5	C	1.0	28,27N,8E	21,27N,8E	Stoddard		x	x	x			B	x		
Ditch #5	P	2.0	12,16N,11E	6,16N,12E	Pemiscot		x	x	x			B	x		

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Ditch #6	P	1.0	29,27N,8E	21,27N,8E	Stoddard		x	x	x			B	x		
Ditch #6	P	16.0	Mouth	15,18N,12E	Pemiscot		x	x	x			B	x		
Ditch #6	C	4.5	15,18N,12E	2,18N,12E	Pemiscot		x	x	x			B	x		
Ditch #6	P	7.8	Mouth	16,22N,11E	New Madrid		x	x	x			B	x		
Ditch #6	C	23.3	16,22N,11E	26,26N,11E	New Madrid	Stoddard	x	x	x					x	
Ditch #66	C	2.0	Mouth	33,20N,11E	Pemiscot		x	x	x			B	x		
Ditch #66	P	25.0	State Line	1,19N,10E	Pemiscot		x	x	x			B	x		
Ditch #7	P	3.0	Mouth	22,16N,11E	Pemiscot		x	x	x			B	x		
Ditch #7	C	6.7	Mouth	15,22N,11E	New Madrid		x	x	x			B	x		
Ditch #79	P	11.0	4,16N,9E	28,18N,10E	Dunklin		x	x	x			B	x		
Ditch #80	P	0.5	4,16N,9E	4,16N,9E	Dunklin		x	x	x			B	x		
Ditch #81	P	24.0	State Line	11,19N,10E	Dunklin	Pemiscot	x	x	x			B	x		
Ditch #84	P	6.0	11,19N,10E	11,20N,10E	Pemiscot		x	x	x			B	x		
Ditch #9	P	5.6	17,20N,11E	22,21N,11E	Pemiscot	New Madrid	x	x	x			B	x		
Ditch #9	C	3.0	22,21N,11E	12,21N,11E	New Madrid		x	x	x			B	x		
Ditch 101	P	1.7	Mouth	34,28N,9E	Stoddard	Bollinger	x	x	x			B	x		
Ditch Cr.	P	1.8	Mouth	12,40N,02E	Jefferson		x	x	x			A	x		
Ditch Number 8	C	28.5	12,21N,11E	24,26N,11E	New Madrid	Stoddard	x	x	x			B	x		
Ditch Number 8 tributary	C	3.8	Mouth	13,25N,11E	Stoddard		x	x	x			B	x		
Ditch to Black R.	P	9.5	Mouth	3,23N,7E	Butler		x	x	x			B	x		
Ditch to Black R.	C	10.7	3,23N,7E	9,25N,7E	Butler		x	x	x			B	x		
Ditch to Ditch #1	C	1.2	Mouth	28,23N,9E	Dunklin		x	x	x			B	x		
Ditch to Ditch #1	C	4.9	Mouth	34,30N,12E	Scott	Cape Girardeau	x	x	x			B	x		
Ditch to Ditch #1	P	7.0	Mouth	33,30N,12E	Scott	Cape Girardeau	x	x	x			B	x		
Ditch to Ditch #1	P	3.7	Mouth	16,29N,12E	Scott	Cape Girardeau	x	x	x			B	x		
Ditch to Ditch #101	C	1.6	Mouth	13,28N,9E	Bollinger		x	x	x			B	x		
Ditch to Ditch #2	P	1.5	Mouth	24,22N,3E	Ripley		x	x	x			B	x		
Ditch to Ditch #3	P	2.0	Mouth	30,17N,12E	Pemiscot		x	x	x			B	x		
Ditch to Ditch #5	C	2.0	Mouth	24,16N,11E	Pemiscot		x	x	x			B	x		
Ditch to Ditch #6	C	2.0	Mouth	29,18N,12E	Pemiscot		x	x	x			B	x		
Ditler Cr.	C	1.3	Mouth	10,41N,23W	Benton		x	x	x			B	x		
Ditter Cr.	C	1.2	Mouth	03,41N,23W	Benton		x	x	x			B	x		
Doe Cr.	C	6.1	Mouth	4,50N,15W	Howard		x	x	x			B	x		
Doe Run Cr.	P	6.1	Mouth	27,35N,5E	St. Francois		x	x	x			B	x		
Doe Run Cr.	C	3.5	27,35N,5E	20,35N,5E	St. Francois		x	x	x			B	x		
Dog Cr.	P	2.9	Mouth	12,40N,14W	Miller		x	x	x			B	x		
Dog Cr.	C	7.0	12,40N,14W	4,39N,14W	Miller		x	x	x			B	x		
Dog Cr.	C	5.7	Mouth	9,58N,28W	Daviess		x	x	x			B	x		
Dog Hollow	C	2.0	Mouth	30,33N,14E	Cape Girardeau		x	x	x			B	x		
Doolan Chute	P	9.6	Mouth	30,29N,15E	Scott		x	x	x			B	x		
Dooling Cr.	P	1.5	Mouth	11,45N,8W	Osage		x	x	x			B	x		
Dooling Cr.	C	1.0	11,45N,8W	11,45N,8W	Osage		x	x	x			B	x		
Doolittle Cr.	C	2.3	Mouth	03,29N,12W	Texas		x	x	x					x	
Doss Br.	P	2.2	Mouth	17,38N,2W	Crawford		x	x	x			B	x		
Doss Br.	C	2.0	17,38N,2W	15,38N,2W	Crawford		x	x	x			B	x		
Double Br.	C	5.8	Mouth	19,39N,30W	Bates		x	x	x			B	x		
Douger Br.	C	2.8	Mouth	11,26N,26W	Lawrence		x	x	x			B	x		
Douglas Br.	C	4.3	Mouth	13,36N,32W	Vernon		x	x	x			B	x		
Dousinbury Cr.	P	3.9	Mouth	17,33N,18W	Dallas		x	x	x			B	x		
Dousinbury Cr.	C	2.0	17,33N,18W	15,33N,18W	Dallas		x	x	x			B	x		
Dove Cr.	C	2.0	Mouth	12,29N,13W	Wright		x	x	x			B	x		
Doxies Cr.	C	12.4	Mouth	5,51N,16W	Chariton	Howard	x	x	x			B	x		
Drunken Cr.	P	1.0	Mouth	Sur1200,30N,10E	Bollinger		x	x	x			B	x		
Drunken Cr.	C	1.5	Sur 1200,30N,10E	34,31N,10E	Bollinger		x	x	x			B	x		
Dry Auglaize Cr.	P	5.2	24,38N,15W	22,38N,15W	Camden		x	x	x			A	x		
Dry Auglaize Cr.	C	34.5	22,38N,15W	8,35N,15W	Camden	Laclede	x	x	x			A	x		

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Dry Auglaize Cr.	P	7.6	8,35N,15W	2,34N,16W	Laclede		x	x	x			B		x	
Dry Bone Cr.	C	1.8	Mouth	20,30N,7W	Texas		x	x	x			B		x	
Dry Br.	P	3.6	Mouth	6,28N,23W	Greene		x	x	x			B		x	
Dry Br.	C	1.7	6,28N,23W	7,28N,23W	Greene		x	x	x			B		x	
Dry Br.	C	2.6	Mouth	Sur 1710,51N,1W	Lincoln		x	x	x			B		x	
Dry Br.	C	5.1	Mouth	3,49N,2W	Lincoln		x	x	x			B		x	
Dry Br.	C	5.3	Mouth	4,39N,1E	Washington		x	x	x			B		x	
Dry Branch	C	0.5	Mouth	8,49N,1E	Lincoln		x	x	x			B		x	
Dry Cr.	P	1.3	Mouth	27,39N,9W	Maries		x	x	x			B		x	
Dry Cr.	C	1.5	27,39N,9W	29,39N,9W	Maries		x	x	x			B		x	
Dry Cr.	P	5.0	Mouth	14,37N,3W	Crawford		x	x	x		x	A		x	
Dry Cr.	C	8.3	14,37N,3W	16,36N,3W	Crawford		x	x	x			B		x	
Dry Cr.	C	3.5	Mouth	24,36N,3E	Washington		x	x	x					x	
Dry Cr.	C	1.0	Mouth	27,36N,4E	St. Francois		x	x	x			B		x	
Dry Cr.	C	5.0	Mouth	12,24N,25W	Stone	Barry	x	x	x			B		x	
Dry Cr.	C	15.0	Mouth	8,25N,9W	Douglas	Howell	x	x	x			B		x	
Dry Cr.	C	1.5	Mouth	1,24N,13W	Ozark		x	x	x			B		x	
Dry Cr.	P	1.0	Mouth	9,28N,3E	Wayne		x	x	x			B		x	
Dry Cr.	C	2.7	9,28N,3E	32,29N,3E	Wayne		x	x	x			B		x	
Dry Cr.	C	4.5	Mouth	27,32N,6E	Madison		x	x	x			B		x	
Dry Cr.	P	9.3	Mouth	25,40N,03E	Jefferson		x	x	x			B		x	
Dry Cr.	C	2.8	Mouth	11,48N,21W	Saline		x	x	x					x	
Dry Cr.	P	8.8	Mouth	32,30N,10E	Bollinger		x	x	x			B		x	
Dry Cr.	C	4.5	32,30N,10E	24,30N,9E	Bollinger		x	x	x			B		x	
Dry Creek	C	2.2	Mouth	1,40N,4E	Jefferson		x	x	x			B		x	
Dry Creek	C	5.5	Mouth	34,52N,31W	Clay		x	x	x			B		x	
Dry Creek tributary	C	1.5	Mouth	13,36N,3E	Washington		x	x	x			B		x	
Dry Fk.	P	7.7	Mouth	8,34N,23W	Polk		x	x	x			B		x	
Dry Fk.	C	1.0	8,34N,23W	8,34N,23W	Polk		x	x	x			B		x	
Dry Fk.	P	4.0	Mouth	35,47N,6W	Montgomery		x	x	x			B		x	
Dry Fk.	C	3.3	35,47N,6W	10,46N,6W	Montgomery		x	x	x			B		x	
Dry Fk.	C	2.3	Mouth	22,35N,9E	Perry		x	x	x			B		x	
Dry Fk.	P	23.3	Mouth	22,37N,7W	Phelps		x	x	x			B		x	
Dry Fk.	C	27.0	22,37N,7W	20,35N,6W	Phelps	Dent	x	x	x			B		x	
Dry Fk.	C	3.4	Mouth	29,29N,27W	Lawrence		x	x	x			B		x	
Dry Fk.	C	10.2	Mouth	8,29N,30W	Jasper		x	x	x			A		x	
Dry Fk.	C	2.4	Mouth	11,46N,11W	Callaway		x	x	x			B		x	
Dry Fk.	C	2.0	Mouth	20,50N,17W	Howard		x	x	x			B		x	
Dry Fk.	C	3.6	Mouth	28,45N,16W	Moniteau		x	x	x					x	
Dry Fk. Cr.	P	4.0	20,35N,6W	29,35N,6W	Dent		x	x	x			B		x	
Dry Fk. Cr.	C	11.1	29,35N,6W	25,34N,7W	Dent		x	x	x			B		x	
Dry Fk. Cr.	C	13.3	35,41N,6W	6,40N,7W	Gasconade	Maries	x	x	x			B		x	
Dry Fork	C	9.0	Mouth	5,34N,12E	Perry		x	x	x			B		x	
Dry Fork	P	12.7	Mouth	35,41N,6W	Gasconade		x	x	x			B		x	
Dry Fork	C	12.1	Mouth	5,46N,2W	Warren		x	x	x			B		x	
Dry Fork tributary	C	1.6	Mouth	27,41N,5W	Gasconade		x	x	x			B		x	
Dry Hollow	C	5.1	Mouth	31,22N,27W	Barry		x	x	x			B		x	
Dry Hollow	C	2.5	Mouth	34,24N,16W	Ozark		x	x	x			B		x	
Dry Hollow	C	0.5	Mouth	22,28N,28W	Lawrence		x	x	x					x	
Dry Valley Br.	P	1.6	Mouth	26,27N,29W	Newton		x	x	x			B		x	
Dry Valley Br.	C	1.3	26,27N,29W	25,27N,29W	Newton	Lawrence	x	x	x					x	
Dry Valley Cr.	C	2.3	Mouth	1,34N,5W	Dent		x	x	x			B		x	
Dry Wood Cr.	P	29.9	Mouth	4,32N,33W	Vernon	Barton	x	x	x			B		x	
Dubois Cr.	P	3.0	Mouth	Sur 404,44N,1E	Franklin		x	x	x			B		x	
Dubois Cr.	C	4.8	Sur 404,44N,1E	11,43N,1W	Franklin		x	x	x			B		x	
Duck Cr.	C	3.4	Mouth	32,43N,23W	Henry	Benton	x	x	x			B		x	
Duck Cr.	C	5.3	Mouth	21,27N,9E	Stoddard		x	x	x			B		x	

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Duck Cr.	C	6.9	Mouth	16,58N,14W	Macon		x	x	x			B	x		
Dudley Main Ditch	P	6.4	Mouth	34,25N,9E	Stoddard		x	x	x			B	x		
Dudley Main Ditch	C	0.8	34,25N,9E	27,25N,9E	Stoddard		x	x	x				x		
Dulin Cr.	P	1.4	Mouth	09,42N,04E	Jefferson		x	x	x			B	x		
Duncan Cr.	C	2.6	Mouth	8,37N,33W	Vernon		x	x	x			B	x		
Duncan Cr.	C	3.2	Mouth	22,38N,10W	Phelps		x	x	x			B	x		
Dunlap Cr.	C	0.5	Mouth	13,47N,9W	Callaway		x	x	x			B	x		
Dunn Spring Cr.	C	2.3	Mouth	34,44N,1E	Franklin		x	x	x			B	x		
Duran Cr.	C	8.1	Mouth	02,41N,22W	Benton		x	x	x			B	x		
Durington Cr.	C	4.6	Mouth	06,34N,19W	Dallas		x	x	x			B	x		
Duskin Cr.	C	2.0	Mouth	13,32N,13E	Cape Girardeau		x	x	x			B	x		
Dutch Cr.	P	1.6	Mouth	27,42N,03E	Jefferson		x	x	x			B	x		
Dutchtown Ditch	P	10.0	Mouth	25,30N,12E	Cape Girardeau		x	x	x			B	x		
Dutro Carter Cr.	P	1.5	Mouth	18,37N,7W	Phelps		x	x	x			B	x		
Dutro Carter Cr.	C	0.5	18,37N,7W	18,37N,7W	Phelps		x	x	x			B	x		
Duval Cr.	C	7.0	Mouth	13,30N,32W	Jasper		x	x	x			B	x		
Dyer Rock Cr.	C	5.1	Mouth	03,49N,24W	Lafayette		x	x	x			B	x		
E. Bear Cr.	C	1.2	Mouth	33,46N,25W	Johnson		x	x	x			B	x		
E. Br. Crawford Cr.	C	4.0	32,46N,29W	20,46N,29W	Cass		x	x	x			B	x		
E. Br. Elkhorn Cr.	C	4.7	Mouth	19,63N,36W	Nodaway		x	x	x			B	x		
E. Br. Squaw Cr.	C	4.2	Mouth	5,62N,38W	Holt		x	x	x			B	x		
E. Brush Cr.	C	9.0	Mouth	16,45N,15W	Moniteau		x	x	x			B	x		
E. Chan. Whitewater R.	C	4.8	Mouth	16,28N,12E	Scott		x	x	x			B	x		
E. Cow Cr.	C	2.2	Mouth	19,51N,20W	Saline		x	x	x			B	x		
E. Ditch #1	P	22.0	Mouth	11,22N,10E	Dunklin	New Madrid	x	x	x			B	x		
E. Ditch #1	C	3.0	11,22N,10E	27,23N,10E	New Madrid		x	x	x			B	x		
E. Fk. Bee Br.	C	0.9	Mouth	16,37N,30W	Vernon		x	x	x			B	x		
E. Fk. Big Cr.	P	18.4	9,63N,28W	5,64N,27W	Harrison		x	x	x			B	x	x	
E. Fk. Big Cr.	C	21.1	5,64N,27W	State Line	Harrison		x	x	x			B	x	x	
E. Fk. Big Cr.	C	3.2	21,31N,7E	9,31N,7E	Madison		x	x	x			B	x		
E. Fk. Big Cr.	P	1.4	29,31N,7E	21,31N,7E	Madison		x	x	x			A	x		
E. Fk. Big Muddy Cr.	C	2.0	3,65N,29W	35,66N,29W	Harrison		x	x	x			B	x		
E. Fk. Black R.	P	17.1	Mouth	29,34N,3E	Reynolds	Iron	x	x	x			A	x	x	
E. Fk. Black R.	C	0.7	29,34N,3E	21,34N,3E	Iron		x	x	x			B	x		
E. Fk. Bull Cr.	C	2.4	Mouth	23,26N,20W	Christian		x	x	x			B	x		
E. Fk. Chariton R.	C	17.8	Mouth	11,60N,15W	Macon		x	x	x			B	x	x	
E. Fk. Crooked R.	P	19.9	Mouth	29,54N,27W	Ray		x	x	x			B	x		
E. Fk. Crooked R.	C	6.4	29,54N,27W	5,54N,27W	Ray		x	x	x			B	x		
E. Fk. Drywood Cr.	C	13.5	Mouth	8,32N,32W	Barton		x	x	x			B	x		
E. Fk. Fishing R.	C	12.9	Mouth	20,53N,29W	Clay	Ray	x	x	x			B	x		
E. Fk. Fourche Cr.	P	3.0	Mouth	3,22N,1E	Ripley		x	x	x			B	x		
E. Fk. Fourche Cr.	C	2.4	3,22N,1E	35,23N,1E	Ripley		x	x	x			B	x		
E. Fk. Grand R.	P	28.7	Mouth	29,66N,30W	Gentry	Worth	x	x	x			A	x	x	
E. Fk. Grand R.	C	6.5	29,66N,30W	10,66N,30W	Worth		x	x	x			B	x		
E. Fk. Huzzah Cr.	P	5.5	1,34N,3W	20,34N,2W	Dent		x	x	x			B	x		
E. Fk. Huzzah Cr.	C	2.0	20,34N,2W	29,34N,2W	Dent		x	x	x			B	x		
E. Fk. L. Blue R.	P	1.0	Mouth	27,49N,31W	Jackson		x	x	x			B	x		
E. Fk. L. Blue R.	C	3.7	27,49N,31W	Blue Springs Lake	Jackson		x	x	x			B	x		
E. Fk. L. Gravois Cr.	C	3.3	Mouth	3,40N,15W	Miller		x	x	x			B	x		
E. Fk. L. Tarkio Cr.	C	17.8	Mouth	21,65N,38W	Holt	Atchison	x	x	x			B	x		
E. Fk. Little Chariton R.	P	74.0	Mouth	7,57N,14W	Chariton	Macon	x	x	x			B	x	x	
E. Fk. Locust Cr.	P	16.7	Mouth	2,62N,20W	Sullivan		x	x	x			B	x		
E. Fk. Locust Cr.	C	15.7	2,62N,20W	12,64N,20W	Sullivan		x	x	x			A	x		
E. Fk. Lost Cr.	P	8.0	Mouth	17,28N,7E	Wayne		x	x	x			B	x		
E. Fk. Lost Cr.	C	10.0	Mouth	11,60N,31W	DeKalb		x	x	x			B	x		
E. Fk. Niangua R.	C	6.3	33,32N,18W	25,31N,18W	Webster		x	x	x			A	x		
E. Fk. Postoak Cr.	C	12.2	Mouth	9,44N,26W	Johnson		x	x	x			B	x		

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E. Fk. Rock Cr.	C	4.0	Mouth	31,23N,25W	Barry		x	x	x			B		x	
E. Fk. Roubidoux Cr.	C	4.9	Mouth	24,31N,11W	Texas		x	x	x			B		x	
E. Fk. Salt Pond Cr.	C	1.6	Mouth	19,49N,22W	Saline		x	x	x			B		x	
E. Fk. Shoal Cr.	C	2.9	Mouth	4,51N,32W	Clay		x	x	x			B		x	
E. Fk. Sni-a-bar Cr.	C	8.9	32,49N,28W	29,48N,28W	Lafayette		x	x	x			B		x	
E. Fk. Sni-a-bar Cr.	P	9.6	Mouth	32,49N,28W	Lafayette		x	x	x			B		x	
E. Fk. Sulphur Cr.	C	2.5	Mouth	30,50N,17W	Howard		x	x	x			B		x	
E. Fk. Tebo Cr.	C	14.5	31,43N,24W	35,44N,24W	Henry		x	x	x			B		x	
E. Fk. Walnut Cr.	C	1.8	Mouth	28,55N,14W	Randolph		x	x	x			B		x	
E. Honey Cr.	C	13.6	29,63N,23W	2,64N,23W	Grundy	Mercer	x	x	x					x	
E. Prong Crooked Cr.	C	3.8	Mouth	17,35N,3W	Dent	Crawford	x	x	x			B		x	
E. Yellow Cr.	P	35.0	20,56N,19W	7,60N,18W	Chariton	Linn	x	x	x			B		x	
Earle Br.	C	0.7	Mouth	Hwy. F	Phelps		x	x	x			B		x	
East Branch	C	3.5	Mouth	24,47N,31W	Cass	Jackson	x	x	x			B		x	
East Branch South Grand River	C	28.7	Mouth	26,46N,32W	Cass		x	x	x			B		x	
East Branch South Grand River	C	0.3	26,46N,32W	23,46N,32W	Cass		x	x	x			B		x	
East Branch South Grand River tributary	C	3.3	Mouth	10,44N,31W	Cass		x	x	x			B		x	
East Branch South Grand River tributary	C	6.8	Mouth	9,44N,31W	Cass		x	x	x			B		x	
East Cr.	C	9.4	2,44N,33W	31,46N,32W	Cass		x	x	x			B		x	
East Fork Big Creek tributary	C	4.0	Mouth	4,64N,27W	Harrison		x	x	x			B		x	
East Fork East Branch South Grand River	C	11.5	Mouth	6,45N,31W	Cass		x	x	x			B		x	
East Fork East Branch South Grand River tributary	C	2.7	Mouth	17,45N,31W	Cass		x	x	x			B		x	
East Prong	C	1.0	Mouth	12,31N,7E	Madison		x	x	x			B		x	
East Prong Indian Cr.	C	2.5	6,25N,7E	30,26N,7E	Butler		x	x	x			B		x	
East Whetstone Creek	C	5.5	21,29N,13W	6,28N,12W	Wright		x	x	x			B		x	
East Whetstone Creek	C	3.1	6,28N,12W	9,28N,12W	Wright		x	x	x			B		x	
Eaton Br.	C	1.2	Mouth	4,36N,4E	St. Francois		x	x	x					x	
Ebo Cr.	P	1.6	Mouth	13,38N,1E	Washington		x	x	x			B		x	
Ebo Cr.	C	1.1	13,38N,1E	14,38N,1E	Washington		x	x	x			B		x	
Eddington Br.	P	2.0	Mouth	1,29N,26W	Lawrence		x	x	x			B		x	
Eddington Br.	P	1.4	Mouth	5,29N,25W	Lawrence		x	x	x			B		x	
Edmondson Cr.	C	1.9	Mouth	4,52N,20W	Saline		x	x	x			B		x	
Eight Mile Cr.	C	16.8	Mouth	36,44N,31W	Cass		x	x	x			B		x	
Elbow Cr.	P	2.6	Mouth	27,22N,18W	Taney		x	x	x			B		x	
Eleven Point R.	P	22.7	State Line	18,24N,2W	Oregon		x	x	x	x		A		x	
Eleven Point R.	P	11.4	18,24N,2W	36,25N,4W	Oregon		x	x	x		x	A		x	
Eleven Point R.	P	22.3	36,25N,4W	23,25N,6W	Oregon		x	x	x	x		A		x	
Eleven Point R.	C	36.3	23,25N,6W	32,27N,9W	Oregon	Howell	x	x	x	x		B		x	
Elk Br.	C	2.8	Mouth	08,45N,22W	Pettis		x	x	x			B		x	
Elk Chute Ditch	P	13.1	Mouth	27,18N,10E	Dunklin		x	x	x			B		x	
Elk Cr.	P	5.0	Mouth	33,32N,14W	Wright		x	x	x			B		x	
Elk Cr.	C	1.5	33,32N,14W	5,31N,14W	Wright		x	x	x			B		x	
Elk Cr.	P	2.4	Mouth	24,29N,10W	Texas		x	x	x			B		x	
Elk Cr.	C	2.3	24,29N,10W	30,29N,9W	Texas		x	x	x			B		x	
Elk Cr.	C	1.5	Mouth	29,47N,23W	Pettis		x	x	x			B		x	
Elk Cr.	C	5.7	14,61N,19W	6,55N,20W	Chariton		x	x	x			B		x	
Elk Cr.	C	11.5	Silver Lake	25,57N,20W	Chariton	Linn	x	x	x			B		x	
Elk Fk.	C	10.5	Mouth	35,42N,30W	Bates		x	x	x			B		x	
Elk Fk.	P	7.0	Mouth	04,44N,23W	Pettis		x	x	x			B		x	
Elk Fk. Salt R.	P	7.7	Mouth	26,54N,10W	Monroe		x	x	x			B		x	
Elk Fk. Salt R.	C	38.6	26,54N,10W	16,54N,13W	Monroe	Randolph	x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

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Elk R.	P	23.2	State Line	34,22N,32W	McDonald		x	x	x	x		A	x		
Elkhorn Br.	C	1.5	Mouth	6,21N,8W	Howell		x	x	x			B	x		
Elkhorn Cr.	C	21.4	Mouth	3,48N,5W	Montgomery		x	x	x			B	x		
Elkhorn Cr.	C	2.3	Mouth	3,26N,19W	Christian		x	x	x			B	x		
Elkhorn Cr.	C	11.8	Mouth	13,63N,37W	Nodaway		x	x	x			B	x		
Elkhorn Cr.	P	5.8	Mouth	26,23N,31W	McDonald		x	x	x			B	x		
Elm Br.	C	3.0	Mouth	7,43N,23W	Henry		x	x	x			B	x		
Elm Br.	C	3.0	Mouth	27,53N,8W	Monroe		x	x	x			B	x		
Elm Br.	C	4.5	Mouth	3,65N,21W	Putnam		x	x	x			B	x		
Elm Cr.	C	9.6	Mouth	20,66N,15W	Schuyler		x	x	x			B	x		
Elm Grove Br.	C	4.2	Mouth	27,61N,33W	DeKalb	Gentry	x	x	x			B	x		
Elm Spring Branch	C	6.0	Mouth	20,24N,31W	Newton		x	x	x					x	
Elm Spring Branch tributary	C	2.0	Mouth	14,24N,32W	Newton		x	x	x			B	x		
Ely Cr.	C	4.3	Mouth	1,55N,7W	Ralls		x	x	x			B	x		
Emery Hollow	C	3.9	Mouth	28,31N,10W	Texas		x	x	x					x	
Emory Cr.	C	2.0	Mouth	31,24N,21W	Taney		x	x	x					x	
English Cr.	C	2.8	State Line	33,22N,6W	Oregon		x	x	x			B	x		
Establishment Creek	P	16.3	Mouth	Landgrant02060	Ste. Genevieve		x	x	x			B	x		
Establishment Creek	C	7.1	Landgrant02060	35,37N,7E	Ste. Genevieve		x	x	x			B	x		
Fabius R.	P1	3.5	Mouth	24,59N,6W	Marion		x	x	x			B	x		
Factory Cr.	P	1.7	Mouth	2,46N,14W	Moniteau		x	x	x			B	x		
Factory Cr.	C	4.2	2,46N,14W	32,47N,14W	Moniteau		x	x	x			B	x		
Fall Cr.	P	1.0	Mouth	11,22N,22W	Taney		x	x	x			B	x		
Fall Cr.	C	3.9	11,22N,22W	28,23N,22W	Taney	Stone	x	x	x			B	x		
Fassnight Cr.	P	2.8	Mouth	25,29N,22W	Greene		x	x	x			B	x		
Fassnight Cr.	C	1.2	25,29N,22W	30,29N,21W	Greene		x	x	x					x	
Feaster Cr.	C	0.6	Mouth	31,41N,21W	Benton		x	x	x			B	x		
Fee Fee Cr. (new)	P	1.5	Mouth	Sur 992,46N,5E	St. Louis		x	x	x			B	x		
Fee Fee Cr. (old)	P	1.0	Mouth	1 Mi. above Hwy. 70	St. Louis		x	x	x			B	x		
Femme Osage Cr.	P	8.2	Mouth	29,45N,2E	St. Charles		x	x	x			B	x		
Femme Osage Cr.	C	2.0	29,45N,2E	24,45N,1E	St. Charles		x	x	x			B	x		
Fenton Cr.	C	0.6	Mouth	23,43N,1W	Franklin		x	x	x					x	
Fenton Cr.	P	0.5	Mouth	35,43N,05E	St. Louis		x	x	x			B	x		
Fiddle Cr.	C	3.8	Mouth	16,44N,2E	Franklin		x	x	x			B	x		
Fidelity Br.	P	2.6	Mouth	9,27N,31W	Jasper		x	x	x			B	x		
Fields Creek	C	18.2	Mouth	14,43N,26W	Henry		x	x	x			B	x		
Fields Creek tributary	C	1.6	Mouth	23,43N,26W	Henry		x	x	x			B	x		
Fiery Fk.	C	2.0	Mouth	26,39N,19W	Camden		x	x	x			B	x		
Finley Cr.	P	51.6	Mouth	19,28N,16W	Stone	Webster	x	x	x	x		A	x		
Finn Br.	C	3.5	4,35N,8W	1,35N,8W	Phelps	Dent	x	x	x			B	x		
Finney Cr.	P	1.2	Mouth	28,49N,21W	Saline		x	x	x			B	x		
Finney Cr.	C	2.4	28,49N,21W	20,49N,21W	Saline		x	x	x			B	x		
Fire Br.	C	5.4	Mouth	27,54N,28W	Ray		x	x	x			B	x		
Fire Prairie Cr.	P	13.0	Mouth	18,50N,30W	Jackson		x	x	x			B	x		
First Cr.	P	1.6	Mouth	14,45N,6W	Gasconade		x	x	x			B	x		
First Cr.	C	10.7	14,45N,6W	5,44N,5W	Gasconade		x	x	x			B	x		
First Cr.	C	4.7	Mouth	9,52N,33W	Clay	Platte	x	x	x			B	x		
Fish Br.	C	1.9	Mouth	28,52N,9W	Audrain		x	x	x			B	x		
Fish Cr.	C	12.4	Mouth	21,51N,19W	Saline		x	x	x			B	x		
Fish Lake Ditch	C	6.5	3,24N,16E	28,25N,17E	Mississippi		x	x	x			B	x		
Fish Lake Ditch	C	3.3	14,26N,16E	36,27N,16E	Mississippi		x	x	x			B	x		
Fish Trap Slough	C	8.2	State Line	33,23N,8E	Butler		x	x	x			B	x		
Fishing R.	P	26.4	Mouth	3,52N,31W	Ray	Clay	x	x	x			B	x		
Fishing R.	C	8.5	3,52N,31W	24,52N,32W	Clay		x	x	x			B	x		
Fishpot Cr.	P	3.5	Mouth	13,44N,04E	St. Louis		x	x	x			B	x		
Fishwater Cr.	P	4.8	Mouth	33,35N,4W	Dent		x	x	x			B	x		

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Fivemile Cr.	P	5.0	State Line	21,26N,33W	Newton		x	x	x			B		x	
Flagstaff Cr.	C	4.7	Mouth	3,47N,25W	Johnson		x	x	x			B		x	
Flat Cr.	C	13.5	Mouth	2,54N,13W	Monroe	Randolph	x	x	x			B		x	
Flat Cr.	P	42.3	28,24N,24W	9,23N,27W	Stone	Barry	x	x	x	x		A		x	
Flat Cr.	P	2.5	9,23N,27W	21,23N,27W	Barry		x	x	x		x	A		x	
Flat Cr.	P	8.3	21,23N,27W	13,22N,28W	Barry		x	x	x	x		A		x	
Flat Cr.	C	6.0	Mouth	20,24N,3E	Ripley		x	x	x			B		x	
Flat Cr.	C	1.2	Mouth	27,43N,1W	Franklin		x	x	x			B		x	
Flat Cr.	P	2.7	Mouth	1,43N,03E	St. Louis		x	x	x			B		x	
Flat Cr.	P	23.7	Mouth	13,45N,21W	Morgan	Pettis	x	x	x			B		x	
Flat Cr.	C	22.0	13,45N,21W	02,43N,23W	Pettis		x	x	x			B		x	
Flat Cr.	C	6.4	Mouth	8,49N,19W	Saline	Cooper	x	x	x			B		x	
Flat Creek tributary	C	1.3	Mouth	17,45N,21W	Pettis		x	x	x			B		x	
Flat River	C	10.0	Mouth	21,36N,4E	St. Francois		x	x	x			B		x	
Flat Rock Cr.	C	0.5	Mouth	05,40N,20W	Benton		x	x	x			B		x	
Flatrock Cr.	P	2.0	Mouth	1,33N,12E	Cape Girardeau		x	x	x			B		x	
Flatrock Cr.	C	1.5	1,33N,12E	12,33N,12E	Cape Girardeau		x	x	x			B		x	
Fleck Cr.	C	4.3	Mouth	29,32N,33W	Barton		x	x	x			B		x	
Fletchall Cr.	C	4.0	Mouth	State Line	Worth		x	x	x			B		x	
Fletcher Branch	C	0.4	Mouth	31,39N,5E	Jefferson		x	x	x			AB		x	
Fletcher Creek	C	7.4	Mouth	19,45N,25W	Johnson		x	x	x			B		x	
Fletcher Creek tributary	C	2.3	Mouth	1,45N,26W	Johnson		x	x	x			B		x	
Flinger Br.	C	1.7	Mouth	17,28N,08W	Texas		x	x	x			B		x	
Flint Bottom Cr.	C	3.0	Mouth	21,37N,8E	Ste. Genevieve		x	x	x			B		x	
Flint Hill Br.	P	3.3	Mouth	9,30N,22W	Greene		x	x	x			B		x	
Flora Cr.	P	6.0	Mouth	35,32N,14E	Cape Girardeau		x	x	x			B		x	
Flora Creek	C	4.8	35,32N,14E	29,32N,14E	Cape Girardeau		x	x	x			B		x	
Flora Creek tributary	C	1.7	Mouth	15,32N,14E	Cape Girardeau		x	x	x			B		x	
Florida Cr.	C	8.4	Mouth	24,64N,37W	Nodaway		x	x	x			B		x	
Floyd Creek	C	17.1	Mouth	32,63N,15W	Adair		x	x	x			B		x	
Floyd Creek tributary	C	2.2	Mouth	33,63N,15W	Adair		x	x	x			B		x	
Flucom Br.	C	1.7	Mouth	12,39N,5E	Jefferson		x	x	x			B		x	
Fly Cr.	P	2.5	Mouth	30,40N,9W	Maries		x	x	x			B		x	
Fly Cr.	C	0.5	30,40N,9W	30,40N,9W	Maries		x	x	x			B		x	
Fly Cr.	C	5.6	Mouth	02,35N,29W	Vernon		x	x	x			B		x	
Fonso Br.	P	1.7	Mouth	6,47N,6W	Montgomery		x	x	x			B		x	
Fork Cr.	C	4.8	Mouth	6,44N,4W	Franklin	Gasconade	x	x	x			B		x	
Fortune Br.	C	2.7	Mouth	9,23N,26W	Barry		x	x	x			B		x	
Foster Branch	C	2.5	Mouth	22,46N,12W	Boone		x	x	x			B		x	
Foster Branch tributary	C	2.0	Mouth	15,46N,12W	Boone		x	x	x			B		x	
Foster Cr.	C	2.0	Mouth	4,30N,12E	Cape Girardeau		x	x	x			B		x	
Fountain Farm Br.	C	1.8	Mouth	32,38N,03E	Washington		x	x	x			B		x	
Fourche a DuClos Cr.	P	8.2	Mouth	30,38N,7E	Ste. Genevieve		x	x	x			B		x	
Fourche a DuClos Cr.	C	3.0	30,38N,7E	3,37N,6E	Ste. Genevieve		x	x	x			B		x	
Fourche a Renault Cr.	P	8.8	7,38N,2E	Sunnen Lake Dam	Washington		x	x	x			B		x	
Fourche a Renault Cr.	P	0.5	Sunnen Lake	15,37N,1E	Washington		x	x	x			B		x	
Fourche a Renault Cr.	C	2.4	15,37N,1E	23,37N,1E	Washington		x	x	x			B		x	
Fourche Cr.	P	14.6	State Line	15,23N,1W	Ripley		x	x	x	x		A		x	
Fourche Creek	P	0.2	15,23N,1W	15,23N,1W	Ripley		x	x	x	x		A		x	
Fourmile Cr.	C	5.5	Mouth	29,34N,18W	Dallas		x	x	x			B		x	
Fowler Cr.	C	6.0	Mouth	13,46N,12W	Boone		x	x	x			B		x	
Fox Cr.	P	7.2	Mouth	30,44N,03E	St. Louis		x	x	x			B		x	
Fox Cr.	C	0.5	Mouth	28,22N,20W	Taney		x	x	x			B		x	
Fox Cr.	P	4.0	Mouth	9,25N,13W	Douglas		x	x	x			B		x	
Fox Cr.	C	5.0	9,25N,13W	29,26N,13W	Douglas		x	x	x			B		x	
Fox Cr.	C	6.1	Mouth	20,63N,26W	Harrison		x	x	x			B		x	
Fox R.	PI	12.3	Mouth	6,64N,6W	Clark		x	x	x			B		x	x

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Fox R.	P	42.0	6,64N,6W	State Line	Clark		x	x	x			B		x	
Fox River tributary	C	0.5	Mouth	27,66N,8W	Clark		x	x	x			B		x	
Franklin Cr.	C	3.0	Mouth	32,26N,7E	Butler		x	x	x			B		x	
Frederick Cr.	C	15.0	8,22N,2W	2,22N,4W	Oregon		x	x	x			B		x	
Frederick Cr.	P	3.4	Mouth	8,22N,2W	Oregon		x	x	x			A		x	
Frene Cr.	P	1.8	Mouth	35,46N,5W	Gasconade		x	x	x			B		x	
Frene Cr.	C	3.3	35,46N,5W	10,45N,5W	Gasconade		x	x	x			B		x	
Fritz Creek	C	1.8	27,40N,4E	28,40N,4E	Jefferson		x	x	x			B		x	
Froe Hollow	P	2.0	Mouth	34,34N,4E	Iron		x	x	x			B		x	
Froggy Br.	C	1.2	Mouth	5,33N,11E	Cape Girardeau		x	x	x			B		x	
Funk Br.	C	3.3	Mouth	32,31N,3E	Reynolds	Iron	x	x	x			B		x	
Furnace Cr.	P	2.8	Mouth	14,36N,2E	Washington		x	x	x			B		x	
Gabriel Cr.	P	5.0	Mouth	7,44N,18W	Morgan		x	x	x			A		x	
Gabriel Cr.	C	13.6	07,44N,18W	03,42N,19W	Morgan		x	x	x			B		x	
Gailey Branch	C	3.2	Mouth	10,53N,3W	Pike		x	x	x			B		x	
Galbreath Cr.	C	5.8	18,53N,12W	22,53N,13W	Monroe	Randolph	x	x	x			B		x	
Galena Hollow	C	3.6	Mouth	20,23N,26W	Barry		x	x	x			B		x	
Galligher Cr.	P	0.2	Mouth	20,41N,04E	Jefferson		x	x	x			B		x	
Gallinipper Cr.	C	1.3	Mouth	36,39N,26W	St. Clair		x	x	x			B		x	
Gallinipper Cr.	C	3.0	36,39N,26W	27,39N,26W	St. Clair		x	x	x			B		x	
Galloway Cr.	P	3.2	Mouth	4,28N,21W	Greene		x	x	x			B		x	
Ganaway Cr.	C	2.0	Mouth	25,52N,16W	Howard		x	x	x			B		x	
Gans Cr.	C	5.5	1,47N,13W	33,48N,12W	Boone		x	x	x			A		x	
Garrison Br.	C	2.0	Mouth	29,25N,19W	Christian		x	x	x			B		x	
Garrison Br.	C	0.7	23,27N,21W	23,27N,21W	Christian		x	x	x			B		x	
Garrison Fk.	C	6.8	Mouth	13,50N,27W	Lafayette		x	x	x			B		x	
Gasconade R.	P	264.0	Mouth	6,29N,14W	Gasconade	Wright	x	x	x		x	A		x	
Gasconade R.	P	11.2	6,29N,14W	26,29N,16W	Wright		x	x	x			B		x	
Gasconade R.	C	4.8	26,29N,16W	19,29N,16W	Wright	Webster	x	x	x			B		x	
Gees Cr.	C	13.8	Mouth	29,60N,25W	Livingston	Grundy	x	x	x			B		x	
Gillum Cr.	C	2.5	Mouth	23,39N,33W	Bates		x	x	x			B		x	
Gimlet Cr.	P	1.5	Mouth	26,31N,7E	Madison		x	x	x			B		x	
Girard Br.	C	2.5	Mouth	33,41N,1E	Franklin		x	x	x			B		x	
Givins Br.	C	4.7	Mouth	11,31N,19W	Webster		x	x	x			B		x	
Gizzard Cr.	P	0.9	Mouth	27,30N,7E	Wayne		x	x	x			B		x	
Gizzard Cr.	P	2.0	Mouth	6,29N,11E	Cape Girardeau	Bollinger	x	x	x			B		x	
Gizzard Cr.	C	1.6	6,29N,11E	36,30N,10E	Bollinger		x	x	x			B		x	
Gladden Cr.	P	2.5	Mouth	13,31N,6W	Shannon		x	x	x			B		x	
Gladden Cr.	C	15.2	13,31N,6W	5,32N,5W	Shannon	Dent	x	x	x			B		x	
Glade Cr.	C	0.9	Mouth	Sur 2081,30N,4E	Iron		x	x	x			B		x	
Glaize Cr.	P	6.1	Mouth	22,42N,5E	Jefferson		x	x	x			B		x	
Glaize Cr.	C	2.0	22,42N,5E	21,42N,5E	Jefferson		x	x	x					x	
Glaize Creek tributary	C	4.3	Mouth	36,42N,4E	Jefferson		x	x	x			B		x	
Glendale Fk.	C	5.4	Mouth	14,31N,33W	Barton		x	x	x					x	
Goldsbarry Hollow	C	2.7	Mouth	31,23N,16W	Ozark		x	x	x			B		x	
Goose Cr.	P	4.0	Mouth	10,28N,25W	Lawrence		x	x	x		x	B		x	
Goose Cr.	C	6.5	Mouth	25,38N,6E	Ste. Genevieve	St. Francois	x	x	x			B		x	
Goose Cr.	P	4.0	Mouth	17,35N,10E	Perry		x	x	x			B		x	
Goose Cr.	C	1.3	17,35N,10E	24,35N,9E	Perry		x	x	x			B		x	
Goose Cr.	P	1.0	Mouth	18,39N,1E	Washington		x	x	x			B		x	
Goose Cr.	C	2.0	18,39N,1E	21,39N,1E	Washington		x	x	x			B		x	
Goose Cr.	C	2.8	Mouth	Sur 837,35N,2E	Washington		x	x	x					x	
Goose Cr.	C	3.0	Mouth	Sur 183,31N,13E	Cape Girardeau		x	x	x					x	
Goose Cr.	C	1.5	Mouth	30,29N,7E	Wayne		x	x	x			B		x	
Goose Cr.	C	4.0	Mouth	28,26N,5E	Butler		x	x	x			B		x	
Goose Cr.	P	1.4	Mouth	22,33N,7E	Madison		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Goose Cr.	C	1.6	22,33N,7E	27,33N,7E	Madison		x	x	x			B	x		
Goose Cr.	P	2.4	Mouth	32,62N,29W	Daviess		x	x	x			B	x		
Goose Cr.	C	4.4	Mouth	14,56N,29W	Caldwell		x	x	x			B	x		
Goose Pond Ditch	C	4.3	21,27N,9E	8,26N,9E	Stoddard		x	x	x			B	x		
Gooseneck Br.	C	2.5	Mouth	22,37N,20W	Hickory		x	x	x			B	x		
Gordon Cr.	P	2.0	Mouth	15,32N,3W	Dent		x	x	x			B	x		
Gordon Cr.	C	0.5	15,32N,3W	11,32N,3W	Dent		x	x	x			B	x		
Gower Br.	C	2.3	Mouth	09,32N,19W	Dallas		x	x	x			B	x		
Gracey Cr.	C	2.0	Mouth	6,42N,16W	Morgan		x	x	x			B	x		
Grand Glaize Creek	C	9.9	16,44N,5E	27,45N,4E	St. Louis		x	x	x			B	x		
Grand Glaize Creek	C	0.4	Mouth	16,44N,5E	St. Louis		x	x	x			B	x		
Grand R.	P	127.5	19,23N,57W	State Line	Livingston	Worth	x	x	x			A	x	x	
Grand R.	P	56.0	Mouth	Shoal Cr.	Chariton	Livingston	x	x	x			A	x	x	
Granddaddy Cr.	C	1.5	Mouth	26,41N,28W	Henry		x	x	x			B	x		
Grandglaize Cr.	P	7.6	Mouth	24,38N,15W	Miller	Camden	x	x	x			A	x		
Granny Cr.	P	1.0	Mouth	6,30N,11E	Bollinger		x	x	x			B	x		
Granny Cr.	C	1.2	6,30N,11E	31,31N,11E	Bollinger		x	x	x			B	x		
Grantham Cr.	C	3.4	Mouth	2,64N,33W	Gentry		x	x	x				x		
Grassy Cr.	C	1.8	Mouth	10,54N,2W	Pike		x	x	x			B	x		
Grassy Cr.	C	2.4	Mouth	26,48N,22W	Saline	Pettis	x	x	x			B	x		
Grassy Cr.	C	19.8	Mouth	34,61N,8W	Marion	Lewis	x	x	x			B	x		
Grassy Cr.	C	5.0	20,30N,8E	14,30N,8E	Bollinger		x	x	x			B	x		
Grassy Cr.	P	1.3	Mouth	20,30N,8E	Bollinger		x	x	x			B	x		
Grassy Hollow	C	3.9	Mouth	09,28N,07W	Texas		x	x	x			B	x		
Graveyard Br.	C	0.9	Mouth	01,42N,09W	Osage		x	x	x			B	x		
Gravois Cr.	P	9.3	Mouth	20,42N,18W	Morgan		x	x	x			A	x		
Gravois Creek	P	2.3	Mouth	Landgrant03102	St. Louis City	St. Louis	x	x	x			B	x		
Gravois Creek	C	10.7	Landgrant03068	1,44N,5E	St. Louis		x	x	x			B	x		
Gravois Creek tributary	C	2.0	Mouth	20,44N,6E	St. Louis		x	x	x			B	x		
Gravois Creek tributary	C	1.9	Mouth	19,44N,6E	St. Louis		x	x	x			B	x		
Grays Cr.	P	13.8	Mouth	35,45N,13W	Cole		x	x	x			B	x		
Grays Cr.	C	1.0	35,45N,13W	34,45N,13W	Cole		x	x	x			B	x		
Greasy Cr.	C	1.5	Mouth	11,29N,3E	Wayne		x	x	x			B	x		
Greasy Cr.	P	4.2	Mouth	31,34N,19W	Dallas		x	x	x	x		B	x		
Greasy Cr.	C	11.5	31,34N,19W	11,32N,20W	Dallas		x	x	x	x		B	x		
Greasy Cr.	C	4.1	Mouth	23,35N,7E	Ste. Genevieve		x	x	x			B	x		
Greasy Cr.	C	4.2	Mouth	12,21N,29W	Barry		x	x	x			B	x		
Greasy Cr.	C	0.7	14,45N,08W	13,45N,08W	Osage		x	x	x			B	x		
Greasy Cr.	P	0.2	Mouth	14,45N,08W	Osage		x	x	x			B	x		
Greedy Cr.	C	1.7	20,41N,06W	18,41N,06W	Gasconade		x	x	x			B	x		
Greedy Cr.	P	0.8	Mouth	20,41N,06W	Gasconade		x	x	x			B	x		
Green Spring Br.	C	1.8	Mouth	02,35N,25W	St. Clair	Cedar	x	x	x			B	x		
Greenbriar Cr.	C	2.0	Mouth	27,24N,2W	Oregon		x	x	x			B	x		
Greens Cr.	C	0.7	Mouth	2,39N,2W	Crawford		x	x	x			B	x		
Greenwood Valley	C	1.9	Mouth	28,28N,3E	Wayne		x	x	x			B	x		
Greer Br.	C	6.6	Mouth	23,47N,21W	Pettis		x	x	x			B	x		
Greer Cr.	C	1.8	Mouth	25,31N,19W	Webster		x	x	x			B	x		
Greer Spring Br.	P	1.3	Mouth	36,25N,4W	Oregon		x	x	x		x	B	x		
Greggs Cr.	C	2.0	Mouth	Sur 2653,51N,17W	Howard		x	x	x			B	x		
Greys Lake	C	5.2	13,66N,42W	10,66N,42W	Atchison		x	x	x			B	x		
Grindstone Br.	C	6.0	Mouth	25,51N,13W	Boone		x	x	x			B	x		
Grindstone Cr.	P	17.9	Mouth	35,59N,30W	Daviess	DeKalb	x	x	x			A	x		
Grindstone Cr.	C	19.4	35,59N,30W	24,57N,31W	DeKalb	Clinton	x	x	x			B	x		
Grindstone Cr.	C	2.5	Mouth	20,48N,12W	Boone		x	x	x			A	x		
Groshong Br.	C	1.5	Mouth	12,48N,1E	Lincoln		x	x	x			B	x		
Grounds Cr.	C	1.3	Mouth	4,32N,8E	Madison		x	x	x			B	x		
Grove Cr.	P	2.9	Mouth	1,27N,32W	Jasper		x	x	x			B	x		

IRR-Irrigation LWP-Livestock & Wildlife Protection WWH-Protection of Warm Water Habitat and Human Health Protection (HHP) CLH-Cool Water Habitat CDH-Cold Water Habitat WBC-Whole Body Contact Recreation SCR-Secondary Contact Recreation DWS-Drinking Water Supply IND-Industrial Water Supply



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Grove Cr.	C	3.3	Mouth	8,54N,33W	Platte		x	x	x			B		x	
Guinns Cr.	C	0.5	Mouth	30,52N,2E	Pike		x	x	x			B		x	
Gulley Spring Cr.	C	4.3	Mouth	5,21N,14W	Ozark		x	x	x			B		x	
Gum Spring Br.	C	0.5	Hwy. W	31,43N,11W	Cole		x	x	x			B		x	
Gum Spring Cr.	P	1.0	Mouth	Hwy. W	Cole		x	x	x			B		x	
Gunns Branch	C	13.6	Mouth	14,66N,12W	Scotland		x	x	x			B		x	
Gunter Cr.	C	6.7	Mouth	29,24N,27W	Barry		x	x	x			B		x	
Hackberry Br.	C	4.5	Mouth	29,35N,32W	Vernon		x	x	x			B		x	
Haldiman Br.	C	3.0	Mouth	10,46N,14W	Moniteau		x	x	x			B		x	
Half Moon Bayou	C	3.0	23,17N,12E	8,17N,13E	Pemiscot		x	x	x			B		x	
Halls Cr.	C	1.5	Mouth	18,46N,8W	Callaway		x	x	x			B		x	
Halsey Hollow	C	2.2	Mouth	2,35N,18W	Dallas		x	x	x			B		x	
Hamilton Cr.	P	4.5	Mouth	5,29N,10W	Texas		x	x	x			B		x	
Hamilton Cr.	C	2.0	5,29N,10W	7,29N,10W	Texas		x	x	x			B		x	
Hamilton Cr.	C	2.2	Mouth	29,40N,1W	Washington		x	x	x			B		x	
Hamilton Cr.	P	1.8	Mouth	14,44N,03E	St. Louis		x	x	x			B		x	
Hancock Hollow	C	1.0	Mouth	2,25N,21W	Christian		x	x	x			B		x	
Hankens Br.	C	1.0	Mouth	33,33N,20W	Dallas		x	x	x			B		x	
Happy Sock Creek	C	6.6	Mouth	34,42N,1W	Franklin		x	x	x			B		x	
Harding Cr.	C	3.0	Mouth	15,43N,33W	Cass		x	x	x			B		x	
Harless Cr.	C	2.3	34,44N,33W	28,44N,33W	Cass		x	x	x			B		x	
Harmony Creek	C	2.9	Mouth	3,48N,13W	Boone		x	x	x			B		x	
Harmony Creek tributary	C	1.2	Mouth	16,48N,13W	Boone		x	x	x			B		x	
Harmony Creek tributary	C	1.0	Mouth	10,48N,13W	Boone		x	x	x			B		x	
Harmony Creek tributary	C	0.9	Mouth	10,48N,13W	Boone		x	x	x			B		x	
Harpst Chute	P	5.5	Mouth	30,54N,36W	Platte		x	x	x			B		x	
Harris Br.	C	1.0	Mouth	18,39N,1W	Washington		x	x	x			B		x	
Harris Cr.	C	5.6	Mouth	34,23N,3E	Ripley		x	x	x			B		x	
Harrison Br.	P	1.0	Mouth	15,24N,33W	Newton		x	x	x			B		x	
Harrison Br.	C	1.7	15,24N,33W	23,24N,33W	Newton		x	x	x			B		x	
Harrison Br.	C	3.7	Mouth	32,49N,8W	Callaway		x	x	x			B		x	
Harrisonville City Lake tributary	C	2.3	Mouth	9,45N,31W	Cass		x	x	x			B		x	
Harry S Truman Reservoir tributary	C	1.4	Mouth	11,41N,24W	Henry		x	x	x			B		x	
Hart Cr.	C	3.2	Mouth	6,45N,12W	Boone		x	x	x			B		x	
Harviell Ditch (#3)	C	16.2	State Line	12,23N,5E	Ripley	Butler	x	x	x			B		x	
Haverstick Cr.	C	1.5	Mouth	29,40N,5E	Jefferson		x	x	x					x	
Haw Cr.	C	1.0	Mouth	33,40N,13W	Miller		x	x	x			B		x	
Haw Cr.	P	17.5	Mouth	6,42N,19W	Morgan		x	x	x			A		x	
Haw Cr.	C	1.5	6,42N,19W	12,42N,20W	Morgan	Benton	x	x	x			B		x	
Hawker Br.	C	2.5	16,33N,26W	18,33N,26W	Cedar		x	x	x			B		x	
Hawker Cr.	P	8.6	Mouth	16,29N,9E	Bollinger		x	x	x			B		x	
Hawker Cr.	C	1.5	16,29N,9E	8,29N,9E	Bollinger		x	x	x			B		x	
Hawn Cr.	C	0.9	Mouth	30,32N,9E	Bollinger		x	x	x			B		x	
Hayden Cr.	C	2.7	Mouth	7,36N,4E	St. Francois		x	x	x			B		x	
Hays Cr.	C	2.0	Mouth	29,54N,5W	Ralls		x	x	x			B		x	
Hayzlett Br.	P	2.4	Mouth	25,62N,37W	Nodaway		x	x	x			B		x	
Hazel Cr.	P	9.0	Mouth	20,36N,1E	Washington		x	x	x			B		x	
Hazel Cr.	C	2.2	20,36N,1E	15,36N,1E	Washington		x	x	x			B		x	
Hazel Cr.	C	5.6	Mouth	31,64N,15W	Adair		x	x	x			B		x	
Hazel Run	C	4.3	Mouth	35,38N,5E	St. Francois		x	x	x			B		x	
Hazelton Spring	P	0.1	Mouth	34,33N,10W	Texas		x	x	x			B		x	
Heads Cr.	P	2.7	Mouth	3,42N,4E	Jefferson		x	x	x			B		x	
Heads Cr.	C	2.4	3,42N,4E	14,42N,4E	Jefferson		x	x	x					x	
Headwater Div. Chan.	P	20.3	Mouth	4,29N,11E	Cape Girardeau		x	x	x			A		x	x
Heat String Cr.	C	1.3	Mouth	36,49N,8W	Callaway		x	x	x			B		x	
Heaths Cr.	P	21.0	Mouth	27,48N,21W	Cooper	Pettis	x	x	x	x		B		x	

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Heaths Cr.	C	11.5	27,48N,22W	17,47N,22W	Pettis		x	x	x	x		B	x		
Henderson Cr.	P	0.4	Mouth	32,33N,8E	Madison		x	x	x			B	x		
Henderson Cr.	C	1.7	32,33N,8E	30,33N,7E	Madison		x	x	x			B	x		
Henderson Hollow	C	0.9	Mouth	16,30N,4E	Iron		x	x	x			B	x		
Henpeck Hollow	C	2.2	Mouth	22,38N,2W	Crawford		x	x	x			B	x		
Henry Cr.	C	3.7	23,44N,22W	36,44N,22W	Pettis		x	x	x			B	x		
Henry Cr.	P	1.7	Mouth	23,44N,22W	Pettis		x	x	x			B	x		
Hess Cr.	C	3.1	Mouth	13,47N,22W	Pettis		x	x	x			B	x		
Hicklin Cr.	C	5.3	Mouth	12,34N,29W	Cedar		x	x	x			B	x		
Hickory Br.	C	6.8	Mouth	7,55N,20W	Chariton		x	x	x			B	x		
Hickory Cr.	C	1.0	Mouth	1,59N,38W	Holt		x	x	x			B	x		
Hickory Cr.	C	4.2	Mouth	20,37N,7E	Ste. Genevieve		x	x	x			B	x		
Hickory Cr.	C	6.6	Mouth	2,51N,6W	Audrain		x	x	x			B	x		
Hickory Cr.	C	2.7	Mouth	11,25N,6E	Butler		x	x	x			B	x		
Hickory Cr.	C	1.2	Mouth	21,61N,37W	Holt		x	x	x			B	x		
Hickory Cr.	P	4.9	Mouth	28,25N,31W	Newton		x	x	x			A	x		
Hickory Cr.	C	1.5	Mouth	11,61N,34W	Andrew		x	x	x			B	x		
Hickory Cr.	C	2.8	Mouth	11,60N,28W	Daviess		x	x	x				x		
Hickory Cr.	P	3.0	Mouth	22,61N,31W	Gentry		x	x	x			B	x		
Hickory Cr.	C	10.9	Mouth	9,60N,25W	Grundy		x	x	x			B	x		
Hickory Flat Cr.	P	1.0	Mouth	6,27N,7E	Wayne		x	x	x			B	x		
Higgins Cr.	C	1.3	Mouth	34,43N,12W	Cole		x	x	x			B	x		
High Cr.	C	6.3	20,66N,41W	13,66N,41W	Atchison		x	x	x			B	x		
High Cr. Ditch	C	3.7	22,66N,42W	20,66N,41W	Atchison		x	x	x			B	x		
Highly Cr.	C	3.9	Mouth	7,62N,37W	Holt		x	x	x			B	x		
Hightower Cr.	C	5.1	Mouth	30,37N,30W	Vernon		x	x	x			B	x		
Hillers Cr.	P	5.8	Mouth	32,45N,9W	Callaway		x	x	x			B	x		
Hillers Cr.	C	12.8	32,45N,9W	34,46N,10W	Callaway		x	x	x			B	x		
Hinch Br.	P	1.5	Mouth	33,39N,2W	Crawford		x	x	x			B	x		
Hinch Br.	C	1.9	33,39N,2W	4,38N,2W	Crawford		x	x	x			B	x		
Hinkson Cr.	P	7.6	Mouth	Hwy. 163	Boone		x	x	x			B	x		
Hinkson Cr.	C	18.8	Hwy. 163	36,50N,12W	Boone		x	x	x			A	x		
Hippo Br.	C	2.3	Mouth	7,54N,5W	Ralls		x	x	x			B	x		
Hocum Hollow	C	0.5	Mouth	Sur 1856,40N,6E	Jefferson		x	x	x			B	x		
Hodge Cr.	C	2.0	28,32N,4W	16,32N,4W	Dent		x	x	x			B	x		
Hog Cr.	P	5.1	Mouth	06,29N,9W	Texas		x	x	x	x		B	x		
Hog Cr.	C	4.4	06,29N,9W	16,29N,09W	Texas		x	x	x			B	x		
Hog Cr.	C	6.5	Mouth	18,62N,16W	Adair		x	x	x			B	x		
Hog Cr.	C	1.9	14,31N,10E	3,31N,10E	Bollinger		x	x	x			A	x		
Hog Cr.	P	9.4	Mouth	14,31N,10E	Cape Girardeau	Bollinger	x	x	x			B	x		
Hogan Fk.	C	5.8	Mouth	17,44N,26W	Johnson		x	x	x				x		
Hogard Cr.	C	1.3	Mouth	1,22N,14W	Ozark		x	x	x			B	x		
Hogles Cr.	P	17.8	Mouth	5,37N,23W	Benton	Hickory	x	x	x	x		B	x		
Hogles Cr.	C	6.4	5,37N,23W	34,37N,23W	Hickory		x	x	x	x		B	x		
Holland Br.	C	3.0	Mouth	10,54N,34W	Platte		x	x	x			B	x		
Holtzclaw Creek	C	3.9	14,53N,32W	27,53N,32W	Clay		x	x	x			B	x		
Homes Cr.	C	5.2	Mouth	Hwy 33	Clay		x	x	x			B	x		
Hominy Br.	C	1.0	Mouth	17,48N,12W	Boone		x	x	x			B	x		
Hominy Cr.	P	13.2	Mouth	15,33N,21W	Polk		x	x	x			B	x		
Honey Cr.	C	8.5	Mouth	24,43N,27W	Henry		x	x	x			B	x		
Honey Cr.	P	16.5	Mouth	22,27N,25W	Lawrence		x	x	x			B	x		
Honey Cr.	C	2.7	22,27N,25W	35,27N,25W	Lawrence		x	x	x			B	x		
Honey Cr.	P	2.6	State Line	State Line	McDonald		x	x	x			A	x		
Honey Cr.	P	12.2	Mouth	1,65N,34W	Nodaway		x	x	x			B	x		
Honey Cr.	C	6.7	1,65N,34W	18,66N,33W	Nodaway		x	x	x			B	x		
Honey Cr.	P1	7.0	Mouth	33,64N,6W	Clark		x	x	x			B	x		
Honey Cr.	C	15.0	Hwy 61	Hwy 81	Clark		x	x	x			B	x		

IRR-Livestock & Wildlife Protection
LWP-Livestock & Wildlife Protection
WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

CLH-Cool Water Habitat
CDH-Cold Water Habitat
WBC-Whole Body Contact Recreation

SCR-Secondary Contact Recreation
DWS-Drinking Water Supply
IND-Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Honey Cr.	C	8.3	Mouth	35,59N,28W	Daviess		x	x	x			B		x	
Honey Cr.	C	25.1	Mouth	29,63N,23W	Livingston	Grundy	x	x	x			B		x	
Honey Cr.	C	2.6	Mouth	13,46N,19W	Cooper		x	x	x			B		x	
Honey Cr.	C	7.0	Mouth	14,47N,27W	Johnson		x	x	x			B		x	
Honey Cr.	C	4.6	Mouth	29,43N,12W	Cole		x	x	x			B		x	
Honey Cypress Ditch	P	14.7	Mouth	27,18N,8E	Dunklin		x	x	x			B		x	
Honey Run	C	1.7	Mouth	6,38N,15W	Camden		x	x	x			B		x	
Hoosier Cr.	C	2.2	Mouth	11,41N,1W	Franklin		x	x	x			B		x	
Hoover Cr.	C	7.2	Mouth	1,55N,14W	Macon	Randolph	x	x	x			B		x	
Hope Cr.	C	1.7	Mouth	35,44N,7W	Osage		x	x	x			B		x	
Hopewell Cr.	C	1.0	Mouth	3,36N,3E	Washington		x	x	x			B		x	
Horrell Cr.	P	3.0	Mouth	Sur 233,32N,12E	Cape Girardeau		x	x	x			B		x	
Horrell Cr.	C	1.7	Sur 233, 32N12E	2,32N,12E	Cape Girardeau		x	x	x						x
Horse Cr.	P	27.7	Mouth	35,34N,29W	Cedar	Vernon	x	x	x			B		x	
Horse Cr.	C	34.6	35,34N,29W	15,31N,28W	Vernon	Dade	x	x	x			B		x	
Horse Cr.	C	2.0	Mouth	26,25N,23W	Stone		x	x	x			B		x	
Horse Fk.	C	4.4	Mouth	6,55N,31W	Clinton		x	x	x			B		x	
Horseshoe Cr.	C	5.8	Mouth	10,48N,29W	Jackson	Lafayette	x	x	x			B		x	
Horstman Cr.	C	2.0	Mouth	7,45N,4W	Gasconade		x	x	x			B		x	
Houfs Cr.	C	1.6	Mouth	27,48N,9W	Callaway		x	x	x			B		x	
Housgen Cr.	C	0.9	Mouth	2,44N,9W	Osage		x	x	x			B		x	
Howard Cr.	C	4.3	Mouth	2,46N,15W	Moniteau		x	x	x			B		x	
Howell Cr.	C	16.8	Mouth	22,24N,8W	Oregon	Howell	x	x	x			B		x	
Howley Branch	P	0.8	Mouth	7,59N,38W	Holt		x	x	x			B		x	
Howley Branch	C	2.5	7,59N,38W	30,60N,38W	Holt		x	x	x					x	
Howley Branch	C	2.1	Mouth	20,60N,38W	Holt		x	x	x			B		x	
Howley Branch tributary	C	3.9	Mouth	21,60N,38W	Holt		x	x	x			B		x	
Hubble Cr.	P	15.0	Mouth	Sur 2250,31N,12E	Cape Girardeau		x	x	x			B		x	
Hubble Cr.	C	2.5	Sur 2250,31N,12E	Sur 2192,32N,13E	Cape Girardeau		x	x	x			B		x	
Hubble Cr.	P	1.5	Mouth	23,29N,5E	Wayne		x	x	x			B		x	
Hubble Cr.	C	2.0	23,29N,5E	11,29N,5E	Wayne		x	x	x			B		x	
Hudson Cr.	C	4.5	Mouth	11,25N,28W	Barry		x	x	x			B		x	
Huff Cr.	C	2.0	Mouth	6,69N,37W	Nodaway		x	x	x			B		x	
Huffstetter Lateral	P	12.0	6,23N,11E	16,25N,11E	Stoddard		x	x	x			B		x	
Hughes Cr.	P	3.0	Mouth	15,33N,12E	Cape Girardeau		x	x	x			B		x	
Hughes Cr.	C	2.9	15,33N,12E	20,33N,12E	Cape Girardeau		x	x	x			B		x	
Huldy Hollow	C	2.0	Mouth	28,31N,07W	Texas		x	x	x					x	
Humphrey Cr.	P	1.2	Mouth	1,40N,13W	Miller		x	x	x			B		x	
Hungry Cr.	C	2.1	Mouth	5,27N,11W	Douglas		x	x	x			B		x	
Hungry Mother Cr.	C	9.5	Mouth	18,51N,14W	Howard		x	x	x			B		x	
Hunke Cr.	C	1.8	Mouth	33,43N,06W	Gasconade		x	x	x			B		x	
Hunt Br.	P	0.5	22,28N,21W	22,28N,21W	Greene		x	x	x			B		x	
Hunt Br.	P	1.0	23,28N,21W	24,28N,21W	Greene		x	x	x			B		x	
Hunter Cr.	P	10.2	Mouth	6,26N,15W	Douglas		x	x	x			A		x	
Hunter Cr.	C	3.2	Mouth	20,30N,6E	Wayne		x	x	x			B		x	
Hurricane Br.	C	1.8	Mouth	27,59N,26W	Daviess		x	x	x			B		x	
Hurricane Cr.	P	1.9	Mouth	30,24N,12W	Ozark		x	x	x		x	B		x	
Hurricane Cr.	P	3.4	Mouth	28,25N,3W	Oregon		x	x	x			A		x	
Hurricane Cr.	C	6.1	28,25N,3W	4,25N,3W	Oregon		x	x	x			B		x	
Hurricane Cr.	C	6.0	Mouth	Hwy. 21	Ripley		x	x	x			B		x	
Hurricane Cr.	C	6.2	Mouth	35,55N,22W	Carroll		x	x	x			B		x	
Hurricane Cr.	C	3.8	Mouth	23,51N,17W	Howard		x	x	x			B		x	
Hurricane Cr.	P	12.4	Mouth	35,32N,9E	Bollinger		x	x	x			A		x	
Hutchins Creek	P	4.5	Mouth	11,34N,4W	Dent		x	x	x			B		x	

IRR Irrigation LWP Livestock & Wildlife Protection WWH-Protection of Warm Water Habitat and Human Health Protection (HHP) CLH-Cool Water Habitat CDH-Cold Water Habitat WBC-Whole Body Contact Recreation SCR-Secondary Contact Recreation DWS-Drinking Water Supply IND-Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Huzzah Cr.	P	35.8	Mouth	1,34N,3W	Crawford	Dent	x	x	x	x		A		x	
Huzzah Cr.	P	1.0	Mouth	31,31N,6E	Madison		x	x	x			B		x	
Hyatts Cr.	P	2.5	Mouth	2,31N,2E	Reynolds		x	x	x			B		x	
Hyde Cr.	P	4.4	Mouth	33,31N,16W	Webster		x	x	x			B		x	
Imboden Fk.	P	6.4	Mouth	27,34N,2E	Reynolds	Iron	x	x	x			B		x	
Indian Br.	C	3.8	Mouth	22,58N,25W	Livingston		x	x	x			B		x	
Indian Camp Cr.	P	3.3	Mouth	6,47N,1E	St. Charles		x	x	x			B		x	
Indian Camp Cr.	C	3.5	2,47N,1W	4,47N,1W	St. Charles	Warren	x	x	x			B		x	
Indian Cr.	C	3.3	Mouth	3,55N,8W	Monroe		x	x	x			B		x	
Indian Cr.	C	3.0	Mouth	5,41N,16W	Morgan		x	x	x			A		x	
Indian Cr.	P	7.7	Mouth	21,42N,20W	Benton		x	x	x	x		B		x	
Indian Cr.	C	1.2	Mouth	22,42N,8W	Osage		x	x	x			B		x	
Indian Cr.	P	3.7	Mouth	30,30N,9W	Texas		x	x	x			B		x	
Indian Cr.	C	2.7	30,30N,9W	27,30N,9W	Texas		x	x	x			B		x	
Indian Cr.	C	20.0	Mouth	17,52N,4W	Pike		x	x	x			B		x	
Indian Cr.	P	8.1	Mouth	10,32N,13E	Cape Girardeau		x	x	x			B		x	
Indian Cr.	P	1.0	Mouth	35,35N,3W	Crawford		x	x	x			B		x	
Indian Cr.	C	2.0	35,35N,3W	34,35N,3W	Crawford	Dent	x	x	x			B		x	
Indian Cr.	P	1.9	Mouth	18,35N,1W	Washington		x	x	x			B		x	
Indian Cr.	P	21.4	Mouth	36,39N,01W	Franklin	Washington	x	x	x		x	B		x	
Indian Cr.	C	3.4	36,39N,1W	8,38N,1E	Washington		x	x	x	x		B		x	
Indian Cr.	C	2.1	Mouth	28,21N,24W	Stone		x	x	x			B		x	
Indian Cr.	P	10.0	Mouth	35,27N,11W	Douglas		x	x	x			B		x	
Indian Cr.	C	7.5	35,27N,11W	22,27N,10W	Douglas	Howell	x	x	x			B		x	
Indian Cr.	P	6.1	Mouth	7,25N,7E	Butler		x	x	x			B		x	
Indian Cr.	C	1.6	7,25N,7E	6,25N,7E	Butler		x	x	x			B		x	
Indian Cr.	P	5.5	Mouth	5,34N,4E	St. Francois		x	x	x			A		x	
Indian Cr.	P	30.8	Mouth	24,24N,31W	McDonald	Newton	x	x	x	x		A		x	
Indian Cr.	C	0.8	Mouth	28,40N,09W	Maries		x	x	x			B		x	
Indian Cr.	C	0.2	Mouth	34,44N,08W	Osage		x	x	x			B		x	
Indian Cr.	C	2.4	Mouth	28,43N,9W	Osage		x	x	x			B		x	
Indian Cr.	C	3.4	Mouth	State Line	Jackson		x	x	x			A		x	x
Indian Cr.	C	3.2	Mouth	8,64N,32W	Gentry		x	x	x			B		x	
Indian Cr.	C	4.3	Mouth	17,66N,26W	Harrison		x	x	x			B		x	
Indian Cr.	C	3.5	Mouth	9,64N,11W	Scotland		x	x	x			B		x	
Indian Cr.	P	1.3	Mouth	9,31N,9E	Bollinger		x	x	x			B		x	
Indian Cr.	C	0.7	9,31N,9E	4,31N,9E	Bollinger		x	x	x			B		x	
Indian Creek	C	5.2	Mouth	Landgrant03107	Ste. Genevieve		x	x	x			B		x	
Indian Creek tributary	C	0.4	Mouth	32,38N,3W	Washington		x	x	x			B		x	
Ingalls Cr.	C	6.8	Mouth	01,35N,21W	Hickory		x	x	x			B		x	
Iowa Ditch	P	2.8	Mouth	State Line	Atchison		x	x	x			B		x	
Ironton Hollow	C	0.9	Mouth	33,34N,4E	Iron		x	x	x			B		x	
Irwins Br.	C	3.3	Mouth	10,59N,30W	DeKalb		x	x	x			B		x	
Irwin Cr.	C	7.0	Mouth	State Line	Mercer		x	x	x			B		x	
Ishmael Branch	C	0.9	Mouth	17,36N,1E	Washington		x	x	x			B		x	
Ishmael Branch	C	0.5	17,36N,1E	9,36N,1E	Washington		x	x	x			B		x	
Island Cr.	C	8.9	Mouth	6,61N,32W	Gentry		x	x	x			B		x	
Isle du Bois Cr.	P	4.5	Mouth	18,39N,7E	Ste. Genevieve		x	x	x			B		x	
Isle du Bois Cr.	C	2.3	18,39N,7E	14,39N,6E	Ste. Genevieve		x	x	x			B		x	
Isum Creek	C	2.8	Mouth	28,42N,4E	Jefferson		x	x	x			B		x	
Isum Creek tributary	C	1.3	Mouth	32,42N,4E	Jefferson		x	x	x			B		x	
Jack Buster Cr.	P	1.5	Mouth	10,41N,14W	Miller		x	x	x			B		x	
Jack Cr.	C	0.8	Mouth	19,33N,10E	Bollinger		x	x	x			B		x	
Jacks Creek	C	4.6	Mouth	29,37N,18W	Camden		x	x	x			B		x	
Jacks Fk.	P	61.6	Mouth	29,28N,7W	Shannon	Texas	x	x	x	x		A		x	
Jacktar Hollow	C	5.1	Mouth	22,32N,10W	Texas		x	x	x			B		x	
Jacobs Br.	P	1.6	Mouth	2,26N,33W	Newton		x	x	x			B		x	
Jakes Cr.	C	11.3	Mouth	24,35N,19W	Dallas		x	x	x			B		x	

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Jam Up Cr.	P	3.0	Mouth	16,27N,6W	Shannon		x	x	x			B		x	
Jam Up Cr.	C	1.8	16,27N,6W	20,27N,6W	Shannon		x	x	x			B		x	
James Bayou	C	3.5	12,23N,16E	26,23N,16E	Mississippi		x	x	x			B		x	
James Bayou	C	5.5	12,23N,16E	28,24N,16E	Mississippi		x	x	x			B		x	
James Bayou	C	5.8	2,24N,16E	2,25N,16E	Mississippi		x	x	x			B		x	
James Br.	P	1.5	Mouth	23,35N,3W	Crawford		x	x	x			B		x	
James Br.	C	1.9	23,35N,3W	28,35N,3W	Crawford		x	x	x			B		x	
James Cr.	C	2.5	Mouth	17,35N,2E	Washington		x	x	x			B		x	
James R.	P	29.4	Mouth	8,26N,22W	Stone		x	x	x		x	A		x	
James R.	P	23.5	8,26N,22W	Lk. Springfd. Dam	Stone	Greene	x	x	x		x	A		x	
James R.	P	39.0	Mouth	24,29N,17W	Greene	Webster	x	x	x		x	A		x	x
Jarvis Hollow	C	1.3	Mouth	23,38N,17W	Camden		x	x	x			B		x	
Jemerson Cr.	C	3.4	Mouth	29,46N,12W	Boone		x	x	x			B		x	
Jenkins Cr.	C	3.0	Mouth	1,24N,26W	Barry		x	x	x			B		x	
Jenkins Cr.	C	7.2	Mouth	8,62N,36W	Nodaway		x	x	x			B		x	
Jenkins Cr.	P	2.8	Mouth	7,27N,30W	Jasper		x	x	x			A		x	
Jenkins Cr.	C	4.8	7,27N,30W	22,27N,30W	Jasper	Newton	x	x	x			A		x	
Jerktail Br.	C	0.5	Mouth	11,34N,19W	Dallas		x	x	x			B		x	
Jesse Cr.	P	0.7	Mouth	21,29N,8E	Bollinger		x	x	x			B		x	
Jesse Cr.	C	2.0	21,29N,8E	9,29N,8E	Bollinger		x	x	x			B		x	
Joachim Creek	P	30.0	Mouth	30,39N,5E	Jefferson		x	x	x			A		x	x
Joachim Creek	C	6.6	30,39N,5E	16,38N,5E	Jefferson	St. Francois	x	x	x			A		x	
Joachim Creek tributary	C	1.7	Mouth	36,39N,4E	Jefferson		x	x	x			AB		x	
Joachim Creek tributary	C	2.8	Mouth	12,40N,4E	Jefferson		x	x	x			B		x	
Joes Cr.	C	1.0	Mouth	23,34N,1E	Iron		x	x	x			B		x	
Johns Br.	C	1.3	Mouth	32,51N,4W	Pike		x	x	x			B		x	
Johns Br.	C	2.9	18,27N,8E	11,27N,7E	Wayne		x	x	x			B		x	
Johns Cr.	C	1.0	Mouth	6,35N,9E	Ste. Genevieve		x	x	x			B		x	
Johns Cr.	P	1.4	Mouth	22,36N,1W	Washington		x	x	x			B		x	
Johns Cr.	C	2.0	22,36N,1W	27,36N,1W	Washington		x	x	x			B		x	
Johnson Br.	C	1.0	Mouth	29,30N,9W	Texas		x	x	x					x	
Johnson Cr.	P	3.0	Mouth	36,29N,26W	Lawrence		x	x	x		x	A		x	
Johnson Hollow	C	1.0	Mouth	13,27N,20W	Christian		x	x	x			B		x	
Jonca Cr.	P	3.5	Mouth	36,37N,7E	Ste. Genevieve		x	x	x			B		x	
Jonca Cr.	C	6.0	36,37N,7E	8,36N,7E	Ste. Genevieve		x	x	x			B		x	
Jones Br.	C	3.2	Mouth	32,33N,19W	Dallas		x	x	x			B		x	
Jones Branch	C	0.7	Mouth	27,29N,21W	Greene		x	x	x			B		x	
Jones Cr.	C	3.0	Mouth	8,32N,18W	Dallas		x	x	x			B		x	
Jones Cr.	C	8.0	Mouth	27,38N,11W	Pulaski		x	x	x			A		x	
Jones Cr.	P	3.5	Mouth	15,41N,03E	Jefferson		x	x	x			B		x	
Jones Cr.	P	7.5	Mouth	30,27N,30W	Jasper	Newton	x	x	x		x	A		x	
Jones Cr.	C	4.0	Mouth	4,42N,16W	Morgan		x	x	x			B		x	
Joplin Creek	C	3.9	Mouth	14,27N,33W	Jasper		x	x	x			B		x	
Joplin Creek tributary	C	2.9	Mouth	13,27N,32W	Jasper		x	x	x			B		x	
Jordan Br.	C	1.2	Mouth	13,30N,26W	Dade		x	x	x			B		x	
Jordan Br.	C	2.2	Mouth	15,37N,22W	Hickory		x	x	x			B		x	
Jordan Br.	C	1.8	Mouth	32,35N,9E	Perry		x	x	x			B		x	
Jordan Br.	C	7.2	Mouth	32,55N,35W	Platte	Buchanan	x	x	x			B		x	
Jordan Cr.	C	1.4	Mouth	10,57N,33W	DeKalb		x	x	x			B		x	
Jordan Cr.	P	3.8	Mouth	23,29N,22W	Greene		x	x	x			B		x	
Jordan Cr.	C	3.5	Mouth	16,49N,23W	Saline		x	x	x			B		x	
Jowler Cr.	C	8.9	Mouth	19,54N,34W	Platte		x	x	x			B		x	
Joyce Cr.	C	4.5	Mouth	16,24N,28W	Barry		x	x	x			B		x	
Judge Cr.	C	3.0	Mouth	19,36N,19W	Dallas		x	x	x			B		x	
Kaintuck Hollow Cr.	P	2.4	Mouth	15,36N,09W	Phelps		x	x	x			B		x	
Keelstone Br.	C	1.0	Mouth	2,48N,1E	Lincoln		x	x	x			B		x	
Keeney Cr.	C	4.9	Mouth	13,51N,29W	Ray		x	x	x					x	

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Keifer Creek	P	1.2	Mouth	Landgrant01997	St. Louis		x	x	x			A		x	
Kelley Br.	C	1.3	Mouth	25,50N,13W	Boone		x	x	x			B		x	
Kelley Br.	C	5.8	Mouth	15,50N,12W	Boone		x	x	x					x	
Kelley Br.	C	0.8	Mouth	1,44N,17W	Moniteau		x	x	x			B		x	
Kelley Valley	C	2.7	Mouth	23,27N,3E	Wayne		x	x	x			B		x	
Kelley Valley	P	1.0	23,27N,3E	26,27N,3E	Wayne	Carter	x	x	x			B		x	
Kelly Hollow	C	1.0	Mouth	3,35N,1W	Washington		x	x	x			B		x	
Kelly Hollow	P	1.3	Mouth	26,25N,3W	Oregon		x	x	x			B		x	
Kenser Cr.	C	2.0	Mouth	22,39N,12W	Miller		x	x	x			B		x	
Kessler Cr.	C	2.2	Mouth	21,34N,6E	Madison		x	x	x			B		x	
Ketchum Hollow	C	1.9	Mouth	24,22N,27W	Barry		x	x	x					x	
Kettle Cr.	C	0.8	Mouth	31,58N,26W	Daviess		x	x	x			B		x	
Kile Cr.	C	1.3	Mouth	28,51N,13W	Boone		x	x	x			B		x	
Kimsey Cr.	P	6.7	30,60N,38W	34,61N,38W	Holt		x	x	x			B		x	
King Br.	C	1.5	Mouth	23,31N,22W	Greene		x	x	x			B		x	
King Br.	C	1.8	35,31N,22W	2,30N,22W	Greene		x	x	x			B		x	
Kings R.	P	1.6	Mouth	State Line	Barry	Stone	x	x	x			A		x	
Kings Valley	P	3.3	Mouth	33,23N,30W	McDonald		x	x	x			B		x	
Kinnemore Ditch	C	13.0	State Line	5,17N,8E	Dunklin		x	x	x			B		x	
Kinsey Creek	C	8.5	Mouth	10,38N,6E	Ste. Genevieve		x	x	x			B		x	
Kinsey Creek tributary	C	0.3	Mouth	33,39N,7E	Ste. Genevieve		x	x	x			B		x	
Kinsey Creek tributary	C	1.4	Mouth	27,39N,7E	Ste. Genevieve		x	x	x			B		x	
Kitten Cr.	C	7.2	Mouth	34,37N,29W	St. Clair	Vernon	x	x	x			B		x	
Klein Branch	C	3.1	Mouth	21,41N,7W	Maries		x	x	x			B		x	
Knob Cr.	C	8.4	Mouth	8,41N,32W	Bates		x	x	x					x	
Knob Cr.	C	2.2	Mouth	30,34N,4E	Iron		x	x	x			B		x	
Knob Creek	C	13.8	Mouth	8,43N,29W	Henry	Cass	x	x	x			B		x	
Knob Creek tributary	C	1.6	Mouth	13,43N,29W	Cass		x	x	x			B		x	
Knobby Cr.	P	1.5	Mouth	34,40N,20W	Benton		x	x	x			B		x	
Knobby Cr.	C	1.0	34,40N,20W	3,39N,20W	Benton		x	x	x			B		x	
Knox Br.	C	1.0	Mouth	33,38N,1E	Washington		x	x	x			B		x	
Koen Cr.	C	1.0	Mouth	5,36N,5E	St. Francois		x	x	x			B		x	
Kolb Br.	C	1.6	Mouth	3,38N,19W	Camden		x	x	x			B		x	
Kraut Run	C	0.3	Mouth	Landgrant01641	St. Charles		x	x	x			B		x	
Kriete Creek	C	2.8	Mouth	15,42N,4W	Franklin		x	x	x			B		x	
Kriete Creek tributary	C	1.0	Mouth	14,42N,4W	Franklin		x	x	x			B		x	
Krone Br.	C	1.1	Mouth	29,40N,10W	Maries		x	x	x			B		x	
Kruze Creek	P	0.1	Mouth	31,41N,2E	Jefferson		x	x	x			B		x	
Kruze Creek	P	0.3	Mouth	36,41N,3E	Jefferson		x	x	x			B		x	
Kyle Cr.	C	8.4	Mouth	34,31N,28W	Barton	Dade	x	x	x			B		x	
L. Alder Cr.	C	1.6	Mouth	5,35N,27W	Cedar		x	x	x			B		x	
L. Apple Cr.	P	4.6	Mouth	13,33N,11E	Cape Girardeau		x	x	x			B		x	
L. Apple Cr.	C	1.2	13,33N,11E	24,33N,11E	Cape Girardeau		x	x	x			B		x	
L. Bear Cr.	C	1.0	Mouth	2,46N,5W	Montgomery		x	x	x			B		x	
L. Bear Cr.	C	4.0	Mouth	8,48N,3W	Montgomery		x	x	x			B		x	
L. Beaver Cr.	C	3.5	Mouth	8,37N,8W	Phelps		x	x	x			A		x	
L. Beaver Cr.	P	10.4	Mouth	36,26N,18W	Taney	Douglas	x	x	x			A		x	
L. Beaver Cr.	C	4.5	36,26N,18W	17,26N,17W	Douglas		x	x	x			B		x	
L. Berger Cr.	P	5.0	Mouth	17,45N,4W	Franklin	Gasconade	x	x	x			B		x	
L. Berger Cr.	C	1.2	17,45N,4W	19,45N,4W	Gasconade		x	x	x			B		x	
L. Black R.	P	30.2	State Line	31,24N,5E	Ripley	Butler	x	x	x			A		x	
L. Black R.	P	16.0	31,24N,5E	9,24N,3E	Butler	Ripley	x	x	x	x		A		x	
L. Blackwater Cr.	C	6.0	Mouth	36,47N,28W	Johnson		x	x	x			B		x	
L. Blair Cr.	C	2.0	Mouth	6,29N,2W	Shannon		x	x	x			B		x	
L. Blue R.	C	4.3	20,47N,32W	35,47N,33W	Jackson		x	x	x			B		x	
L. Blue R.	P	35.1	Mouth	Longview Dam	Jackson		x	x	x			B		x	
L. Boeuf Cr.	P	0.6	Mouth	2,44N,2W	Franklin		x	x	x			B		x	
L. Boeuf Cr.	C	2.8	2,44N,2W	14,44N,2W	Franklin		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation

LWP-Livestock & Wildlife Protection

WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

CLH-Cool Water Habitat

CDH-Cold Water Habitat

WBC-Whole Body Contact Recreation

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TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
L. Bonne Femme Cr.	P	9.0	Mouth	1,47N,13W	Boone		x	x	x			B		x	
L. Boone Cr.	C	2.0	Mouth	22,41N,3W	Franklin		x	x	x			B		x	
L. Bottom Cr.	C	0.6	Mouth	31,38N,8E	Ste. Genevieve		x	x	x			B		x	
L. Bourbeuse Cr.	C	9.6	Mouth	20,39N,7W	Phelps	Maries	x	x	x			B		x	
L. Bourbeuse R.	P	13.4	Mouth	26,40N,4W	Franklin	Crawford	x	x	x			B		x	
L. Bourbeuse R.	C	3.0	26,40N,4W	3,39N,4W	Crawford		x	x	x					x	
L. Brazil Cr.	P	2.1	Mouth	18,38N,1W	Washington		x	x	x			B		x	
L. Brazil Cr.	C	1.0	18,38N,1W	19,38N,1W	Washington		x	x	x			B		x	
L. Brush Cr.	C	7.0	Mouth	10,59N,17W	Macon		x	x	x			B		x	
L. Brushy Cr.	C	2.0	Mouth	18,27N,4E	Wayne		x	x	x			B		x	
L. Buffalo Cr.	P	5.6	Mouth	11,41N,19W	Morgan		x	x	x			B		x	
L. Calumet Cr.	P	1.4	Mouth	2,53N,1W	Pike		x	x	x			B		x	
L. Calumet Cr.	C	1.4	2,53N,1W	10,53N,1W	Pike		x	x	x			B		x	
L. Calvey Cr.	C	1.0	Mouth	9,42N,2E	Franklin		x	x	x			B		x	
L. Cane Cr.	C	3.4	State Line	26,22N,5E	Butler		x	x	x			B		x	
L. Cedar Cr.	C	2.0	17,48N,11W	05,48N,11W	Boone		x	x	x			B		x	
L. Chariton R.	P	12.9	Mouth	5,52N,17W	Chariton		x	x	x			B		x	
L. Clear Cr.	C	1.3	Mouth	8,34N,30W	Vernon		x	x	x			B		x	
L. Clear Cr.	C	5.0	Mouth	1,36N,28W	St. Clair		x	x	x			B		x	
L. Coon Cr.	C	4.0	Mouth	6,30N,29W	Barton		x	x	x			B		x	
L. Courtois Cr.	P	2.0	Mouth	2,39N,1W	Washington		x	x	x			B		x	
L. Courtois Cr.	C	2.0	2,39N,1W	15,39N,1W	Washington		x	x	x			B		x	
L. Crane Cr.	C	6.0	Mouth	4,25N,25W	Stone	Barry	x	x	x			B		x	
L. Crooked Cr.	C	4.7	Mouth	20,57N,11W	Shelby		x	x	x			B		x	
L. Crooked Cr.	P	3.2	Mouth	33,31N,9E	Bollinger		x	x	x			A		x	
L. Crooked Cr.	C	2.7	33,31N,9E	32,31N,9E	Bollinger		x	x	x			B		x	
L. Dardenne Cr.	C	7.4	Mouth	10,46N,1E	St. Charles		x	x	x			B		x	
L. Deer Cr.	C	9.0	Mouth	01,38N,21W	Benton		x	x	x					x	
L. Deer Cr.	C	3.7	Mouth	31,42N,30W	Bates		x	x	x			B		x	
L. Dry Fk.	P	5.2	Mouth	17,37N,7W	Phelps		x	x	x			B		x	
L. Dry Fk.	C	4.7	17,37N,7W	5,36N,7W	Phelps		x	x	x			B		x	
L. Dry Wood Cr.	P	20.5	Mouth	12,34N,32W	Vernon		x	x	x			B		x	
L. Dry Wood Cr.	C	15.6	12,34N,32W	20,33N,31W	Vernon	Barton	x	x	x			B		x	
L. E. Fk. Locust Cr.	C	8.8	Mouth	30,62N,19W	Sullivan		x	x	x			B		x	
L. Fabius R.	C	36.4	Mouth	17,61N,12W	Knox		x	x	x			B		x	
L. Finley Cr.	P	5.5	Mouth	5,28N,17W	Webster		x	x	x			B		x	
L. Flat Cr.	P	3.9	Mouth	25,25N,27W	Barry		x	x	x		x	A		x	
L. Flat Cr.	C	2.7	25,25N,27W	34,25N,27W	Barry		x	x	x			B		x	
L. Flora Cr.	P	3.4	Mouth	Sur	Cape Girardeau		x	x	x			B		x	
L. Fourche a Renault Cr.	P	1.0	Mouth	26,38N,1E	Washington		x	x	x			B		x	
L. Fourche a Renault Cr.	C	2.8	26,38N,1E	2,37N,1E	Washington		x	x	x			B		x	
L. Fox Cr.	P	0.7	Mouth	31,44N,03E	St. Louis		x	x	x			B		x	
L. Fox R.	P	19.8	Mouth	34,67N,10W	Clark	Scotland	x	x	x			B		x	
L. Fox R.	C	3.7	34,67N,10W	19,67N,10W	Scotland		x	x	x			B		x	
L. Gravois Cr.	P	4.2	Mouth	1,40N,16W	Miller		x	x	x			A		x	
L. Gravois Cr.	C	3.0	1,40N,16N	30,41N,15W	Miller		x	x	x			B		x	
L. Gravois Cr.	P	4.0	Mouth	21,42N,17W	Morgan		x	x	x			A		x	
L. Hazel Cr.	P	1.5	Mouth	29,36N,1E	Washington		x	x	x			B		x	
L. Hazel Cr.	C	0.5	29,36N,1E	32,36N,1E	Washington		x	x	x			B		x	
L. Hogles Cr.	P	1.2	Mouth	09,39N,23W	Benton		x	x	x			B		x	
L. Hogles Cr.	C	1.7	09,39N,23W	16,39N,23W	Benton		x	x	x			B		x	
L. Horseshoe Cr.	C	5.1	Mouth	11,48N,29W	Jackson	Lafayette	x	x	x					x	
L. Hunting Slough	C	5.0	Mouth	14,22N,6E	Butler		x	x	x			B		x	
L. Hurricane Cr.	C	4.0	Mouth	7,24N,3W	Oregon		x	x	x			B		x	
L. Hurricane Cr.	C	1.6	Mouth	1,54N,22W	Carroll		x	x	x			B		x	
L. Indian Cr.	P	2.7	Mouth	19,32N,14E	Cape Girardeau		x	x	x			B		x	
L. Indian Cr.	C	2.0	19,32N,14E	25,32N,13E	Cape Girardeau		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
L. Indian Cr.	P	8.7	Mouth	30,40N,2E	Franklin	Washington	x	x	x			B	x		
L. Indian Cr.	C	1.0	30,40N,2E	31,40N,2E	Washington		x	x	x			B	x		
L. Lake Cr.	C	5.1	Mouth	31,29N,5E	Wayne		x	x	x			B	x		
L. Lead Cr.	C	4.0	27,50N,2W	20,50N,2W	Lincoln		x	x	x			B	x		
L. Lindley Cr.	C	3.7	Mouth	15,34N,20W	Dallas		x	x	x			B	x		
L. Lost Cr.	C	1.5	Mouth	18,46N,3W	Warren		x	x	x			B	x		
L. Lost Cr.	P	1.7	Mouth	26,37N,1W	Washington		x	x	x			B	x		
L. Lost Cr.	P	5.8	Mouth	28,25N,33W	Newton		x	x	x			B	x		
L. Loutre Cr.	C	10.3	Mouth	5,49N,6W	Montgomery		x	x	x			B	x		
L. Maries R.	P	8.5	Mouth	24,42N,11W	Osage		x	x	x	x		B	x		
L. Maries Cr.	C	1.0	24,42N,11W	23,42N,11W	Osage		x	x	x			B	x		
L. Maries R.	P	6.9	Mouth	12,40N,11W	Maries		x	x	x			B	x		
L. Maries R.	C	12.3	12,40N,11W	28,39N,11W	Maries		x	x	x			B	x		
L. Medicine Cr.	P	39.8	Mouth	State Line	Grundy	Mercer	x	x	x			B	x		
L. Meramec R.	P	3.5	Mouth	7,41N,2E	Franklin		x	x	x			B	x		
L. Meramec R.	P	2.0	7,41N,2E	8,41N,2E	Franklin		x	x	x			B	x		
L. Meramec R.	C	1.2	8,41N,2E	16,41N,2E	Franklin		x	x	x			B	x		
L. Mill Cr.	P	5.9	Mouth	33,38N,21W	Hickory		x	x	x			B	x		
L. Monegaw Cr.	C	9.0	Mouth	36,39N,27W	St. Clair		x	x	x			B	x		
L. Moniteau Cr.	P	3.3	Mouth	3,45N,14W	Moniteau		x	x	x			A	x		
L. Moniteau Cr.	C	5.1	3,45N,14W	18,45N,14W	Moniteau		x	x	x			B	x		
L. Muddy Cr.	P	2.0	Mouth	Sur 2219,32,10E	Cape Girardeau	Bollinger	x	x	x			B	x		
L. Muddy Cr.	C	6.8	Sur 2219,32N,10E	3144,33N,10E	Sur Bollinger		x	x	x			B	x		
L. Muddy Cr.	C	4.1	Mouth	17,60N,27W	Daviess		x	x	x			B	x		
L. Muddy Cr.	C	7.1	Mouth	State Line	Mercer		x	x	x			B	x		
L. Muddy Cr.	C	7.5	Mouth	18,46N,22W	Pettis		x	x	x			B	x		
L. Mussel Cr.	C	4.4	Mouth	17,61N,17W	Adair		x	x	x			B	x		
L. N. Fk. White R.	P	8.9	Mouth	36,24N,16W	Ozark		x	x	x	x		B	x		
L. N. Fk. White R.	C	6.9	36,24N,16W	3,24N,16W	Ozark		x	x	x	x		B	x		
L. N. Fork	C	15.1	Mouth	30,31N,32W	Jasper	Barton	x	x	x			B	x		
L. Niangua R.	P	43.8	Mouth	26,36N,19W	Camden	Dallas	x	x	x	x		A	x		
L. Niangua R.	C	8.0	26,36N,19W	20,35N,19W	Dallas		x	x	x			A	x		
L. No Cr.	C	4.9	Mouth	30,63N,22W	Grundy		x	x	x			B	x		
L. Noix Cr.	C	1.7	Mouth	28,54N,2W	Pike		x	x	x					x	
L. Osage R.	P	18.0	Mouth	18,37N,31W	Vernon		x	x	x			B	x		
L. Osage R.	C	23.6	18,37N,31W	18,37N,33W	Vernon		x	x	x			B	x		
L. Otter Cr.	C	6.2	Mouth	6,55N,11W	Monroe		x	x	x			B	x		
L. Otter Cr.	C	3.0	Mouth	4,56N,27W	Caldwell		x	x	x			B	x		
L. Paddy Cr.	C	3.5	Mouth	36,33N,11W	Texas		x	x	x			B	x		
L. Pike Cr.	C	1.6	Mouth	3,26N,2W	Carter		x	x	x			B	x		
L. Piney Cr.	P	7.2	Mouth	25,37N,9W	Phelps		x	x	x	x		A	x		
L. Piney Cr.	P	13.5	25,37N,9W	4,35N,8W	Phelps		x	x	x		x	A	x		
L. Piney Cr.	C	5.4	4,35N,8W	21,35N,8W	Phelps		x	x	x		x	B	x		
L. Piney Cr.	C	1.9	Mouth	12,33N,12W	Texas		x	x	x			B	x		
L. Pomme de Terre R.	C	5.0	15,38N,23W	3,37N,23W	Benton	Hickory	x	x	x	x		A	x		
L. Pomme de Terre R.	C	6.0	Mouth	25,31N,21W	Polk	Greene	x	x	x			B	x		
L. Pomme de Terre R.	P	15.8	Mouth	15,38N,23W	Benton	Hickory	x	x	x			A	x		
L. Profits Cr.	P	1.7	Mouth	30,42N,11W	Osage		x	x	x			B	x		
L. Profits Cr.	C	0.5	30,42N,11W	30,42N,11W	Osage		x	x	x			B	x		
L. Ramsey Cr.	C	1.0	Mouth	16,52N,1E	Pike		x	x	x			B	x		
L. Richland Cr.	C	5.5	Mouth	12,44N,18W	Morgan		x	x	x			A	x		
L. Rock Cr.	C	2.3	Mouth	8,32N,5E	Madison		x	x	x			B	x		
L. Rocky Cr.	P	0.7	Mouth	12,28N,3W	Shannon		x	x	x			B	x		
L. Rocky Cr.	C	0.5	12,28N,3W	1,28N,3W	Shannon		x	x	x			B	x		
L. Sac R.	P	37.0	Mouth	McDaniel Lk. Dam	Polk	Greene	x	x	x	x		A	x		
L. Sac R.	P	1.3	Mouth	17,30N,21W	Greene		x	x	x			B	x		

IRR Irrigation LWP Livestock & Wildlife Protection WWH-Protection of Warm Water Habitat and Human Health Protection (HHP) CLH-Cool Water Habitat CDH-Cold Water Habitat WBC-Whole Body Contact Recreation SCR-Secondary Contact Recreation DWS-Drinking Water Supply IND-Industrial Water Supply



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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
L. Sac R.	C	2.2	17,30N,21W	Fellows Lake Dam	Greene		x	x	x			B	x		
L. Sac R.	C	2.3	Mouth	21,30N,20W	Greene		x	x	x			B	x		
L. Saline Cr.	P	5.4	Mouth	29,41N,14W	Miller		x	x	x			B	x		
L. Saline Cr.	P	10.3	Mouth	24,36N,8E	Ste. Genevieve		x	x	x			B	x		
L. Sandy Cr.	C	6.0	Mouth	9,51N,1W	Lincoln		x	x	x			B	x		
L. Shaver Cr.	C	4.5	Mouth	04,45N,20W	Pettis		x	x	x			B	x		
L. Shawnee Cr.	P	2.0	Mouth	29,29N,3W	Shannon		x	x	x			B	x		
L. Shawnee Cr.	C	2.0	29,29N,3W	4,28N,3W	Shannon		x	x	x			B	x		
L. Shoal Cr.	P	1.9	Mouth	13,36N,2W	Crawford		x	x	x			A	x		
L. Shoal Cr.	C	1.7	13,36N,2W	24,36N,2W	Crawford		x	x	x			B	x		
L. Shoal Cr.	C	3.3	Mouth	24,51N,32W	Clay		x	x	x			B	x		
L. Shoal Cr.	C	8.7	Mouth	4,66N,16W	Putnam		x	x	x			B	x		
L. Sinking Cr.	P	4.0	Mouth	26,32N,3W	Shannon	Dent	x	x	x			B	x		
L. Sinking Cr.	C	1.0	26,32N,3W	23,32N,3W	Dent		x	x	x			B	x		
L. Sni-a-bar Cr.	P	6.7	Mouth	30,50N,27W	Lafayette		x	x	x			B	x		
L. Sni-a-bar Cr.	C	7.5	30,50N,27W	16,49N,27W	Lafayette		x	x	x			B	x		
L. Splice Cr.	P	1.7	Mouth	16,47N,14W	Moniteau		x	x	x			B	x		
L. Splice Cr.	C	2.3	16,47N,14W	20,47N,14W	Moniteau		x	x	x			B	x		
L. Sugar Cr.	C	4.0	Mouth	10,49N,1E	Lincoln		x	x	x			B	x		
L. Sugar Cr.	P	13.2	Mouth	State Line	McDonald		x	x	x	x		A	x		
L. Tabo Cr.	C	9.2	Mouth	3,50N,25W	Lafayette		x	x	x			B	x		
L. Tarkio Cr.	P	17.7	Mouth	19,63N,39W	Holt		x	x	x			B	x		
L. Tarkio Cr.	C	15.4	30,63N,39W	13,65N,39W	Atchison		x	x	x			B	x		
L. Tarkio Ditch	P	6.6	Mouth	36,61N,39W	Holt		x	x	x			B	x		
L. Taum Sauk Cr.	C	2.3	Mouth	25,33N,2E	Reynolds		x	x	x			B	x		
L. Tavern Cr.	C	4.0	Mouth	33,42N,13W	Miller	Cole	x	x	x		x	A	x		
L. Tavern Cr.	P	1.5	33,39N,12W	34,39N,12W	Miller		x	x	x			B	x		
L. Tavern Cr.	C	1.5	34,39N,12W	10,38N,12W	Miller		x	x	x			B	x		
L. Tavern Cr.	P	11.2	Mouth	5,39N,11W	Miller	Maries	x	x	x			A	x		
L. Tavern Cr.	C	1.0	Mouth	11,44N,2E	Franklin		x	x	x			B	x		
L. Tavern Cr.	C	2.7	05,39N,11W	07,39N,11W	Maries		x	x	x			B	x		
L. Tavern Cr.	C	1.0	Mouth	36,46N,7W	Callaway		x	x	x			B	x		
L. Tebo Cr.	C	6.0	Mouth	20,42N,22W	Benton		x	x	x			A	x		
L. Third Cr.	C	4.6	Mouth	23,42N,7W	Osage		x	x	x			B	x		
L. Third Fk. Platte R.	C	26.0	Mouth	27,60N,32W	DeKalb		x	x	x			B	x		
L. Turkey Cr.	C	2.3	Mouth	36,40N,22W	Benton		x	x	x			B	x		
L. Walnut Cr.	C	2.3	18,60N,16W	14,60N,17W	Macon		x	x	x			B	x		
L. Walnut Cr.	C	2.8	Mouth	26,47N,24W	Johnson		x	x	x			B	x		
L. Weaubleau Cr.	P	5.9	Mouth	09,36N,23W	St. Clair	Hickory	x	x	x		x	B	x		
L. Weaubleau Cr.	C	3.3	9,36N,23W	12,36N,23W	St. Clair	Hickory	x	x	x			A	x		
L. Wilson Cr.	P	2.9	Mouth	25,32N,21W	Polk		x	x	x			B	x		
L. Wilson Cr.	C	2.3	25,32N,21W	32,32N,20W	Dallas		x	x	x			B	x		
L. Wyaconda R.	P	7.4	Mouth	34,64N,8W	Clark		x	x	x			B	x		
L. Wyaconda R.	C	7.5	34,64N,8W	25,64N,9W	Clark		x	x	x			B	x		
La Barque Cr.	P	4.5	Mouth	32,43N,3E	Jefferson		x	x	x			B	x		
Labadie Cr.	P	5.0	Mouth	31,44N,2E	Franklin		x	x	x			B	x		
Labadie Cr.	C	0.8	Mouth	36,44N,1E	Franklin		x	x	x			B	x		
Ladies Br.	C	7.8	Mouth	24,37N,30W	Vernon		x	x	x			B	x		
Lake Cr.	C	10.2	12,44N,20W	17,43N,20W	Pettis	Benton	x	x	x		x	B	x		
Lake Cr.	C	5.7	Mouth	20,54N,19W	Chariton		x	x	x			B	x		
Lake Cr.	C	3.3	Mouth	29,58N,25W	Livingston		x	x	x			B	x		
Lake Cr.	P	5.4	Mouth	12,44N,20W	Pettis		x	x	x		x	B	x		
Lake Cr.	C	6.6	Mouth	34,58N,25W	Livingston		x	x	x			B	x		
Lake Ditch	C	1.8	Mouth	01,42N,09W	Osage		x	x	x			B	x		
Lake of the Ozarks tributary	C	0.3	14,40N,22W	14,40N,22W	Benton		x	x	x			B	x		

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Lake of the Ozarks tributary	C	0.5	22,40N,22W	14,40N,22W	Benton		x	x	x			B	x		
Lake of the Ozarks tributary	C	0.3	Mouth	22,40N,22W	Benton		x	x	x			B	x		
Lake Slough	C	9.3	3,23N,7E	31,25N,8E	Butler		x	x	x			B	x		
Lamine R.	P	64.0	Mouth	13,45N,19W	Cooper	Morgan	x	x	x			A	x		
Landing Cr.	C	1.0	Mouth	16,42N,12W	Cole		x	x	x			B	x		
Landon Br.	C	3.0	Mouth	5,34N,31W	Vernon		x	x	x			B	x		
Lanes Fk.	C	2.8	Mouth	32,39N,7W	Maries		x	x	x			B	x		
Langejammer Cr.	C	1.5	Mouth	30,43N,4W	Gasconade		x	x	x			B	x		
Larry Cr.	C	1.2	Mouth	2,59N,28W	Daviess		x	x	x			B	x		
Lateral #2	C	2.4	Mouth	8,18N,12E	Pemiscot		x	x	x			B	x		
Lateral #2 Main Ditch	P	11.5	24,23N,10E	25,25N,10E	Stoddard		x	x	x			B	x		
Lateral #2 Main Ditch	C	4.1	25,25N,10E	6,25N,11E	Stoddard		x	x	x			B	x		
Lateral #27	P	6.0	29,16N,9E	30,16N,10E	Dunklin		x	x	x			B	x		
Lateral #27	C	3.3	Mouth	32,20N,13E	Pemiscot		x	x	x			B	x		
Lateral #4	C	3.2	Mouth	21,27N,14E	Scott		x	x	x			B	x		
Lateral Ditch	C	2.0	Mouth	32,22N,8E	Butler		x	x	x			B	x		
Lateral Ditch	C	5.8	Mouth	3,22N,7E	Butler		x	x	x			B	x		
Lateral Ditch #1	C	4.0	Mouth	19,23N,10E	Dunklin		x	x	x			B	x		
Lateral Ditch #2	C	2.4	Mouth	9,22N,10E	Dunklin		x	x	x				x		
Lateral Ditch #37	C	4.3	Mouth	20,22N,8E	Butler		x	x	x			B	x		
Laurie Hollow	C	1.4	Mouth	18,39N,17W	Camden		x	x	x				x		
Lead Cr.	P	1.0	Mouth	7,49N,1W	Lincoln		x	x	x			B	x		
Lead Cr.	C	7.5	7,49N,1W	27,50N,2W	Lincoln		x	x	x			B	x		
Leatherwood Cr.	P	1.7	Mouth	9,31N,5E	Madison		x	x	x			B	x		
Leatherwood Cr.	C	2.5	9,31N,5E	6,31N,5E	Madison		x	x	x			B	x		
Lee Hollow	C	1.0	Mouth	27,26N,7W	Howell		x	x	x			B	x		
Lee Rowe Ditch	C	6.0	30,24N,16E	30,25N,16E	Mississippi		x	x	x			B	x		
Leeper Cr.	C	8.4	Mouth	21,58N,23W	Livingston		x	x	x			B	x		
Lewis Slough	C	2.0	Mouth	32,67N,42W	Atchison		x	x	x			B	x		
Lick Br.	C	1.5	Mouth	2,24N,10W	Howell		x	x	x			B	x		
Lick Br.	C	6.6	Mouth	19,43N,29W	Cass		x	x	x			B	x		
Lick Br.	C	1.8	Mouth	27,29N,3E	Wayne		x	x	x			B	x		
Lick Cr.	C	5.5	Mouth	9,53N,7W	Ralls		x	x	x			B	x		
Lick Cr.	P	2.0	Mouth	2,38N,4W	Crawford		x	x	x			B	x		
Lick Cr.	C	2.5	2,38N,4W	27,39N,4W	Crawford		x	x	x				x		
Lick Cr.	C	1.0	Mouth	32,22N,16W	Ozark		x	x	x			B	x		
Lick Cr.	P	6.8	25,22N,13W	19,22N,13W	Ozark		x	x	x			B	x		
Lick Cr.	C	6.1	19,22N,13W	30,23N,13W	Ozark		x	x	x			B	x		
Lick Cr.	C	4.2	Mouth	6,27N,8E	Wayne		x	x	x			B	x		
Lick Cr.	P	3.4	Mouth	25,22N,13W	Ozark		x	x	x			A	x		
Lick Cr. Ditch	C	16.2	33,25N,9E	15,26N,10E	Stoddard		x	x	x			B	x		
Lick Fk	C	8.9	Mouth	02,50N,27W	Lafayette		x	x	x			B	x		
Lick Fk.	C	10.1	Mouth	15,51N,13W	Boone		x	x	x			B	x		
Lick Fk.	P	5.7	Mouth	30,58N,26W	Daviess		x	x	x			B	x		
Lick Fk.	C	9.8	30,58N,26W	7,57N,27W	Daviess	Caldwell	x	x	x			B	x		
Lick Fk.	C	1.9	Mouth	2,50N,15W	Howard		x	x	x			B	x		
Lick Fk.	C	0.5	Mouth	20,44N,16W	Moniteau		x	x	x			B	x		
Lick Log Cr.	P	1.6	Mouth	32,29N,8E	Bollinger		x	x	x			B	x		
Lick Log Cr.	C	1.2	32,29N,8E	31,29N,8E	Bollinger		x	x	x			B	x		
Liggett Cr.	C	1.0	Mouth	9,26N,5E	Butler		x	x	x			B	x		
Limestone Cr.	P	8.4	Mouth	24,30N,27W	Dade		x	x	x	x		A	x		
Lincoln Cr.	C	7.4	Mouth	14,60N,36W	Andrew		x	x	x			B	x		
Lindley Cr.	C	2.4	20,34N,20W	32,34N,20W	Dallas		x	x	x				x		
Lindley Creek	P	24.1	Mouth	20,34N,20W	Hickory	Dallas	x	x	x			B	x		
Line Cr.	C	7.0	Mouth	Lake Waukomis	Platte		x	x	x			B	x		
Liner Cr.	C	1.4	Mouth	9,21N,12W	Ozark		x	x	x			B	x		

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Linn Cr.	C	2.3	Mouth	31,66N,8W	Clark		x	x	x						x
Linn Cr.	C	6.0	Mouth	7,43N,8W	Osage		x	x	x			B			x
Little Bear Creek	C	1.2	Mouth	25,40N,15W	Miller		x	x	x						x
Little Cedar Creek	C	15.2	Mouth	8,49N,11W	Boone		x	x	x			B			x
Little Cr.	C	1.2	Mouth	25,51N,12W	Boone		x	x	x			B			x
Little Cr.	C	1.5	Mouth	3,40N,5E	Jefferson		x	x	x						x
Little Cr.	C	5.0	Mouth	17,24N,15W	Ozark		x	x	x			B			x
Little Cr.	C	2.5	Mouth	36,22N,14W	Ozark		x	x	x			B			x
Little Cr.	C	8.0	Mouth	1,25N,8W	Howell		x	x	x			B			x
Little Cr.	C	4.0	Mouth	26,32N,4W	Shannon	Dent	x	x	x			B			x
Little Cr.	C	2.7	Mouth	19,34N,1W	Iron		x	x	x			B			x
Little Cr.	C	1.0	Mouth	12,32N,3E	Iron		x	x	x			B			x
Little Cr.	P	3.1	Mouth	35,28N,6E	Wayne		x	x	x			B			x
Little Cr.	C	2.7	Mouth	3,42N,3W	Franklin		x	x	x						x
Little Cr.	C	11.3	Mouth	31,65N,28W	Harrison		x	x	x			B			x
Little Cr.	C	3.5	Mouth	11,46N,28W	Johnson		x	x	x			B			x
Little Cr.	P	2.7	Mouth	8,30N,7E	Wayne		x	x	x			B			x
Little Maries River tributary	C	0.6	Mouth	29,39N,11W	Maries		x	x	x			B			x
Little Platte River	P	13.3	Mouth	13,53N,33W	Platte	Clay	x	x	x			B			x
Little Platte River	C	27.2	26,55N,32W	28,57N,31W	Clinton		x	x	x			A			x
Little R.	P	8.0	Mouth	State Line	Mercer		x	x	x			B			x
Little Saint Francis River	P	13.4	Landgrant03086	Landgrant02048	Madison	St. Francois	x	x	x	x		A	x	x	
Little Saint Francis River	P	17.9	Mouth	6,33N,7E	Madison	St. Francois	x	x	x	x		A	x	x	
Little Saint Francis River	C	3.3	32,35N,7E	34,35N,7E	Madison	St. Francois	x	x	x			B			x
Little Whitewater Creek	P	24.2	Mouth	16,33N,9E	Cape Girardeau	Bollinger	x	x	x			A	x		x
Little Whitewater Creek	C	1.4	Mouth	8,33N,9E	Bollinger		x	x	x			B			x
Little Whitewater Creek tributary	C	2.2	16,33N,9E	18,33N,9E	Bollinger		x	x	x			B			x
Little Whitewater Creek tributary	C	3.1	Mouth	19,33N,9E	Bollinger		x	x	x			B			x
Littleby Cr.	C	16.0	Mouth	24,51N,8W	Audrain		x	x	x			B			x
Locust Cr.	P	91.7	Mouth	State Line	Chariton	Putnam	x	x	x			B			x
Log Cr.	C	8.8	Mouth	6,55N,28W	Caldwell		x	x	x			B			x
Logan Cr.	P	7.2	Mouth	36,23N,3E	Ripley		x	x	x			B			x
Logan Cr.	C	7.5	36,23N,3E	9,23N,3E	Ripley		x	x	x			B			x
Logan Cr.	P	36.0	27,29N,2E	26,31N,2W	Reynolds		x	x	x			A			x
Logan Cr.	C	5.8	Mouth	30,46N,7W	Callaway		x	x	x			A			x
Logan Cr.	C	3.4	Mouth	19,44N,13W	Cole		x	x	x			B			x
Long Br.	C	1.5	Mouth	25,44N,2W	Franklin		x	x	x			B			x
Long Br.	P	5.5	Mouth	06,45N,23W	Pettis	Johnson	x	x	x			B			x
Long Br.	C	3.0	Mouth	29,66N,38W	Atchison		x	x	x			B			x
Long Br.	C	3.0	Mouth	28,37N,19W	Camden		x	x	x			B			x
Long Br.	P	6.3	Mouth	6,62N,34W	Nodaway		x	x	x			B			x
Long Br.	C	15.0	6,62N,34W	8,64N,34W	Nodaway		x	x	x			B			x
Long Br.	C	1.5	Mouth	27,45N,25W	Johnson		x	x	x			B			x
Long Br.	C	2.1	Mouth	24,40N,11W	Maries		x	x	x			B			x
Long Br.	C	5.7	Mouth	19,62N,31W	Gentry		x	x	x			B			x
Long Br.	C	14.5	Mouth	11,59N,20W	Linn		x	x	x			B			x
Long Br.	C	8.8	Mouth	18,55N,18W	Chariton		x	x	x			B			x
Long Br.	C	6.0	06,45N,23W	09,45N,24W	Pettis	Johnson	x	x	x			B			x
Long Branch	C	56.7	Mouth	17,51N,11W	Monroe	Boone	x	x	x			B			x
Long Branch Cr.	C	14.8	18,58N,14W	19,60N,14W	Macon		x	x	x			B			x
Long Cr.	C	2.3	Mouth	16,40N,08W	Maries		x	x	x			B			x
Long Cr.	C	3.3	Mouth	4,55N,28W	Caldwell		x	x	x			B			x
Long Cr.	C	5.0	Mouth	26,54N,18W	Chariton		x	x	x			B			x
Long Gravel Br.	P	1.0	Mouth	5,33N,5E	Madison		x	x	x			B			x
Long Grove Br.	C	3.2	31,48N,20W	07,47N,20W	Pettis		x	x	x			B			x

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Long Grove Br.	P	0.9	Mouth	31,48N,20W	Pettis		x	x	x			B		x	
Long Run	C	1.9	Mouth	27,23N,16W	Ozark		x	x	x			B		x	
Longan Br.	C	2.3	26,41N,16W	14,41N,16W	Miller		x	x	x			B		x	
Longs Cr.	C	1.0	Mouth	Sur 768,33N,9E	Bollinger		x	x	x			B		x	
Loose Cr.	C	8.5	16,44N,9W	10,43N,9W	Osage		x	x	x			B		x	
Loose Cr.	P	9.5	Mouth	16,44N,9W	Osage		x	x	x			B		x	
Lost Camp Cr.	C	5.3	Mouth	20,26N,8W	Howell		x	x	x			B		x	
Lost Cr.	P	6.4	Mouth	15,46N,3W	Warren		x	x	x		x	B		x	
Lost Cr.	C	3.8	15,46N,3W	2,46N,3W	Warren		x	x	x			B		x	
Lost Cr.	P	8.3	Mouth	19,37N,1E	Crawford	Washington	x	x	x			B		x	
Lost Cr.	C	3.0	19,37N,1E	29,37N,1E	Washington		x	x	x			B		x	
Lost Cr.	P	1.0	Mouth	5,35N,3E	Washington		x	x	x			B		x	
Lost Cr.	C	2.5	5,35N,3E	9,35N,3E	Washington		x	x	x			B		x	
Lost Cr.	P	8.5	State Line	14,25N,33W	Newton		x	x	x		x	A		x	
Lost Cr.	C	25.2	Mouth	King Lake	DeKalb		x	x	x			B		x	
Lost Cr.	C	5.5	15,64N,16W	5,64N,15W	Schuyler		x	x	x			B		x	
Lost Cr.	C	1.8	Mouth	36,61N,32W	DeKalb	Gentry	x	x	x			B		x	
Lottie Hollow	C	1.0	Mouth	35,24N,12W	Ozark		x	x	x			B		x	
Lotts Cr.	C	9.7	Mouth	8,66N,29W	Worth	Harrison	x	x	x			B		x	
Loutre Cr.	C	4.5	Mouth	30,46N,4W	Warren		x	x	x			B		x	
Loutre R.	P	39.4	Mouth	5,48N,6W	Montgomery		x	x	x			B		x	
Loutre R.	C	15.1	5,48N,6W	36,50N,8W	Montgomery	Audrain	x	x	x			B		x	
Loutre Slough	P1	5.5	Mouth	19,46N,4W	Warren		x	x	x			B		x	
Lovejoy Cr.	P	1.0	Mouth	Sur	Cape Girardeau		x	x	x			B		x	
Lovejoy Cr.	C	1.5	Sur	2246,33N,14E	Cape Girardeau		x	x	x			B		x	
Lower Peavine Cr.	C	1.0	Mouth	11,40N,7W	Maries		x	x	x			B		x	
Lower Rock Cr.	C	3.5	Mouth	32,33N,5E	Madison		x	x	x			B		x	
Ludecker Hollow	C	2.0	Mouth	4,23N,14W	Ozark		x	x	x			B		x	
Lumpkin Cr.	C	0.5	Mouth	29,47N,32W	Jackson		x	x	x			B		x	
Luther Branch	C	2.8	Mouth	30,38N,6W	Phelps		x	x	x			B		x	
Luther Branch tributary	C	1.4	Mouth	30,38N,6W	Phelps		x	x	x			B		x	
Luystown Cr.	C	2.0	Mouth	16,44N,8W	Osage		x	x	x			B		x	
Luzon Br.	C	1.0	13,44N,10W	24,44N,10W	Osage		x	x	x			B		x	
Luzon Br.	P	0.7	Mouth	13,44N,10W	Osage		x	x	x			B		x	
Lyman Cr.	C	1.0	Mouth	30,40N,3W	Crawford		x	x	x		x	A		x	
M. Fk. Fourche a Renault Cr.	C	1.8	Mouth	25,37N,1E	Washington		x	x	x			B		x	
M. Fk. L. Chariton R.	C	17.6	Mouth	3,58N,15W	Macon		x	x	x			B		x	
M. Fk. Little Chariton R.	P	31.5	Mouth	24,55N,16W	Chariton	Randolph	x	x	x			B		x	x
M. Fk. Salt R.	P	58.1	Mouth	16,56N,13W	Monroe	Macon	x	x	x			B		x	x
M. Fk. Salt R.	C	25.4	16,56N,13W	23,59N,14W	Macon		x	x	x			B		x	
Mace Cr.	C	5.8	Mouth	25,59N,36W	Andrew		x	x	x			B		x	
Macks Cr.	P	8.7	Mouth	12,37,19W	Camden		x	x	x			B		x	
Macks Cr.	C	2.8	12,37N,19W	23,37N,19W	Camden		x	x	x					x	
Madden Cr.	C	4.5	Mouth	29,36N,8E	Ste. Genevieve		x	x	x			B		x	
Maddin Cr.	C	1.9	Mouth	35,39N,3E	Washington		x	x	x			B		x	
Maddox Br.	C	2.8	35,48N,9W	23,48N,9W	Callaway		x	x	x			B		x	
Mag Cr.	C	0.1	Mouth	26,40N,10W	Maries		x	x	x			B		x	
Mahans Cr.	P	4.3	Mouth	9,28N,4W	Shannon		x	x	x		x	B		x	
Mahans Cr.	C	4.4	9,28N,4W	28,28N,04W	Shannon		x	x	x			B		x	
Main Ditch	C	13.0	18,22N,6E	15,24N,6E	Butler		x	x	x			B		x	
Main Ditch	P	11.9	14,16N,10E	30,18N,11E	Pemiscot		x	x	x			B		x	
Main Ditch	P	23.2	8,19N,10E	19,23N,10E	Dunklin		x	x	x			B		x	
Main Ditch	C	6.0	19,23N,10E	20,24N,10E	Dunklin	Stoddard	x	x	x					x	
Main Ditch #36	C	1.8	21,19N,10E	9,19N,10E	Dunklin		x	x	x			B		x	
Main Ditch #8	P	18.3	27,18N,10E	3,19N,12E	Pemiscot		x	x	x			B		x	

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Main Ditch #8	C	11.5	3,19N,12E	18,20N,14E	Pemiscot		x	x	x					x	
Malaruni Cr.	C	1.5	Mouth	19,56N,3W	Ralls		x	x	x			B		x	
Maline Creek	C	7.2	Landgrant00003	Landgrant02476	St. Louis City	St. Louis	x	x	x			B		x	
Maline Creek	C	0.5	Mouth	Landgrant00003	St. Louis City		x	x	x					x	
Malone Cr.	P	6.9	Mouth	34,30N,10E	Bollinger		x	x	x			B		x	
Malone Cr.	C	2.3	34,30N,10E	28,30N,10E	Bollinger		x	x	x			B		x	
Mammoth Cr.	P	0.7	Mouth	11,39N,03E	Jefferson		x	x	x			B		x	
Manacle Cr.	C	2.4	Mouth	35,49N,11W	Callaway		x	x	x					x	
Maple Slough	C	18.2	Mouth	11,26N,15E	New Madrid	Mississippi	x	x	x			B		x	
Marais des Cygnes R.	P	48.8	Mouth	State Line	Bates		x	x	x			A		x	x
Marble Cr.	P	14.7	Mouth	28,33N,4E	Madison	Iron	x	x	x	x		B		x	
Marble Cr.	C	1.0	28,33N,4E	20,33N,4E	Iron		x	x	x			B		x	
Maries R.	P	44.0	Mouth	24,40N,10W	Osage	Maries	x	x	x	x		A		x	
Maries R.	C	18.1	24,40N,10W	13,38N,11W	Maries		x	x	x			B		x	
Marlin Cr.	C	3.4	34,48N,20W	04,47N,20W	Pettis		x	x	x			B		x	
Marlin Cr.	P	3.7	Mouth	34,48N,20W	Pettis		x	x	x			B		x	
Marlowe Cr.	P	6.7	Mouth	30,66N,31W	Worth		x	x	x			B		x	
Marlowe Cr.	C	1.0	30,66N,31W	19,66N,31W	Worth		x	x	x			B		x	
Marmaton R.	P	35.7	11,37N,31W	State Line	Vernon		x	x	x			B		x	
Marney Br.	C	5.4	Mouth	3,43N,15W	Moniteau		x	x	x			B		x	
Marrowbone Cr.	P	11.5	Mouth	36,58N,28W	Daviess		x	x	x			B		x	
Marrowbone Cr.	C	13.9	36,58N,28W	15,58N,29W	Daviess		x	x	x			B		x	
Marsh Creek	P	1.6	Mouth	34,32N,5E	Madison		x	x	x			B		x	
Marsh Creek	C	1.6	34,32N,5E	32,32N,5E	Madison		x	x	x			B		x	
Marshalls Cr.	C	15.4	Mouth	33,40N,27W	Henry		x	x	x			B		x	
Martin Br.	C	0.5	Mouth	2,40N,04W	Franklin		x	x	x			B		x	
Martin Cr.	C	6.9	Mouth	27,64N,25W	Harrison	Mercer	x	x	x			B		x	
Martin Hollow	C	1.0	Mouth	1,32N,7E	Madison		x	x	x			B		x	
Marys Cr.	P	1.0	Mouth	03,39N,01W	Washington		x	x	x			B		x	
Marys Creek	C	2.9	3,39N,1W	16,39N,1W	Washington		x	x	x			B		x	
Marys Hollow	C	4.6	Mouth	5,24N,11W	Ozark		x	x	x			B		x	
Mash Cr.	P	0.5	Mouth	12,30N,4W	Shannon		x	x	x			B		x	
Mash Cr.	C	2.0	12,30N,4W	35,31N,4W	Shannon		x	x	x			B		x	
Mash Hollow	C	1.0	Mouth	33,24N,24W	Stone		x	x	x			B		x	
Mason Springs Valley	P	1.0	State Line	21,24N,34W	Newton		x	x	x			B		x	
Massey Cr.	C	7.0	2,44N,33W	20,45N,33W	Cass		x	x	x			B		x	
Massie Cr.	P	4.0	Mouth	10,46N,4W	Warren		x	x	x			B		x	
Massie Cr.	C	3.5	10,46N,4W	36,47N,4W	Warren		x	x	x			B		x	
Mattese Creek	P	1.1	Mouth	15,43N,6E	St. Louis		x	x	x			B		x	
Mattese Creek	C	6.7	15,43N,6E	Landgrant03117	St. Louis		x	x	x			B		x	
Maupin Br.	C	1.6	Mouth	35,47N,14W	Moniteau		x	x	x			B		x	
Maupin Cr.	P	1.3	Mouth	36,41N,02E	Jefferson		x	x	x			B		x	
Max Cr.	C	3.6	Mouth	26,24N,19W	Taney		x	x	x			B		x	
May Br.	C	0.5	Mouth	Hwy AN	Franklin		x	x	x			B		x	
May Br.	C	3.5	Mouth	30,48N,22W	Saline	Pettis	x	x	x			B		x	
Mayfield Cr.	P	0.8	Mouth	21,32N,10E	Bollinger		x	x	x			B		x	
Mayfield Cr.	C	2.7	21,32N,10E	18,32N,10E	Bollinger		x	x	x			B		x	
Mayhan Br.	C	1.3	Mouth	18,28N,08W	Texas		x	x	x					x	
Maze Cr.	C	2.0	Mouth	9,32N,25W	Dade		x	x	x			B		x	
McCarty Cr.	C	13.2	Mouth	31,34N,29W	Vernon		x	x	x			B		x	
McClanahan Creek	C	6.7	Mouth	Landgrant00863	Perry		x	x	x			B		x	
McCord Branch	C	6.4	Mouth	4,35N,28W	Cedar		x	x	x			B		x	
McCoy Cr.	P	1.9	Mouth	6,47N,2E	St. Charles		x	x	x			B		x	
McCoy Cr.	C	4.5	6,47N,2E	10,47N,1E	St. Charles		x	x	x			B		x	
McDade Br.	P	0.7	Mouth	9,39N,5W	Crawford		x	x	x			B		x	
McDade Br.	C	1.7	9,39N,5W	17,39N,5W	Crawford		x	x	x			B		x	
McElroy Cr.	C	3.0	Mouth	9,66N,41W	Atchison		x	x	x			B		x	
McGee Br.	C	3.9	Mouth	03,44N,20W	Pettis		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

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McGee Cr.	P	7.2	Mouth	20,28N,8E	Wayne		x	x	x			B	x		
McGill Branch	C	3.1	Mouth	32,49N,14W	Boone		x	x	x			B	x		
McGuire Br.	C	5.4	Mouth	7,56N,32W	Clinton		x	x	x			B	x		
McKenzie Cr.	P	6.3	Mouth	23,29N,3E	Wayne		x	x	x			B	x		
McKenzie Cr.	C	4.7	23,29N,3E	34,30N,3E	Wayne		x	x	x						
McKenzie Cr.	C	5.5	Mouth	06,37N,29W	Vernon		x	x	x			B	x		
McKill Cr.	P	2.7	Mouth	34,34N,33W	Vernon		x	x	x			B	x		
McKill Cr.	C	2.2	34,34N,33W	35,34N,33W	Vernon		x	x	x			B	x		
McKinney Cr.	C	0.7	Mouth	23,48N,9W	Callaway		x	x	x			B	x		
McLean Cr.	C	6.6	Mouth	16,49N,2E	Lincoln		x	x	x			B	x		
McMullen Br.	C	1.2	Mouth	18,39N,5E	Jefferson		x	x	x						
McVey Br.	C	1.5	Mouth	3,21N,16W	Ozark		x	x	x			B	x		
Meadows Cr.	P	1.4	Mouth	10,45N,13W	Cole		x	x	x			B	x		
Meadows Cr.	C	2.0	10,45N,13W	16,45N,13W	Cole		x	x	x			B	x		
Meddleberger Br.	C	1.1	Mouth	34,40N,11W	Maries		x	x	x			B	x		
Medicine Cr.	P	31.3	Mouth	9,61N,22W	Livingston	Grundy	x	x	x			B	x		
Medicine Cr.	P	43.8	9,61N,22W	State Line	Grundy	Putnam	x	x	x			B	x		
Medlen Cr.	C	1.0	Mouth	6,43N,15W	Moniteau		x	x	x			B	x		
Melton Cr.	C	2.8	Mouth	21,36N,29W	Vernon		x	x	x			B	x		
Menorkenut Slough	C	10.4	Mouth	33,24N,8E	Butler		x	x	x			B	x		
Meramec R.	P	76.0	Big R.	Meramec State Pk.	Jefferson	Franklin	x	x	x	x		A	x	x	x
Meramec R.	P	51.3	13,40N,2W	22,38N,5W	Franklin	Crawford	x	x	x	x		A	x		x
Meramec R.	P	10.0	22,38N,5W	6,37N,5W	Crawford		x	x	x	x	x	A	x		
Meramec R.	P	38.9	7,37N,5W	19,34N,4W	Crawford	Dent	x	x	x	x		A	x		
Meramec R.	C	4.0	19,34N,4W	4,33N,4W	Dent		x	x	x	x		B	x		
Meramec R.	P	22.8	Mouth	18,44N,5E	St. Louis		x	x	x			A	x	x	x
Meramec R.	P	15.7	18,44N,5E	Big R.	St. Louis	Jefferson	x	x	x	x		A	x	x	x
Meramec River tributary	C	3.0	Mouth	33,36N,5W	Crawford		x	x	x			B	x		
Meramec River tributary	C	3.2	Mouth	17,42N,1E	Franklin		x	x	x			B	x		
Merrills Br.	C	3.2	Mouth	19,58N,8W	Marion		x	x	x			B	x		
Miami Cr.	P	19.6	Mouth	4,40N,32W	Bates		x	x	x			B	x		
Miami Cr.	C	15.6	10,40N,32W	4,41N,33W	Bates		x	x	x			B	x		
Mid. Fk. Shoal Cr.	C	1.3	Mouth	35,36N,2W	Crawford		x	x	x			B	x		
Mid. Richland Cr.	C	9.4	Mouth	6,42N,18W	Morgan		x	x	x			A	x		
Middle Big Cr.	C	9.4	Mouth	Lake Winnebago Dam	Cass		x	x	x			B	x		
Middle Br. Squaw Cr.	C	3.0	Mouth	5,62N,38W	Holt		x	x	x			B	x		
Middle Brushy Cr.	C	7.0	Mouth	32,27N,3E	Wayne	Carter	x	x	x			A	x		
Middle Cr.	C	6.5	Mouth	14,62N,25W	Grundy		x	x	x			B	x		
Middle Fabius R.	P	75.7	Mouth	22,64N,12W	Lewis	Scotland	x	x	x			A	x	x	
Middle Fabius River tributary	C	1.1	Mouth	6,60N,7W	Lewis		x	x	x			B	x		
Middle Fabius River tributary	C	2.0	Mouth	35,62N,8W	Lewis		x	x	x			B	x		
Middle Fk.	P	7.0	Mouth	28,25N,6W	Oregon		x	x	x			A	x		
Middle Fk.	C	12.0	28,25N,6W	4,24N,7W	Oregon	Howell	x	x	x			B	x		
Middle Fk. Big Cr.	P	2.0	Mouth	19,31N,7E	Madison		x	x	x			B	x		
Middle Fk. Big Cr.	C	1.0	19,31N,7E	18,31N,7E	Madison		x	x	x			B	x		
Middle Fk. Black R.	P	21.0	Mouth	24,34N,1W	Reynolds	Iron	x	x	x	x		A	x		
Middle Fk. Black R.	C	1.2	24,34N,1W	13,34N,1W	Iron		x	x	x	x		A	x		
Middle Fk. Grand R.	P	27.5	Mouth	12,66N,31W	Gentry	Worth	x	x	x			A	x		
Middle Fk. Grand R.	C	2.5	12,66N,31W	State Line	Worth		x	x	x			B	x		
Middle Fk. Lost Cr.	C	8.0	Mouth	27,60N,31W	DeKalb		x	x	x			B	x		
Middle Fk. Tebo Cr.	C	7.5	Mouth	6,43N,24W	Henry		x	x	x			B	x		
Middle Fork	C	3.2	Mouth	20,43N,03W	Franklin		x	x	x			B	x		
Middle Indian Cr.	C	2.5	Mouth	19,27N,10W	Douglas	Howell	x	x	x			B	x		
Middle Indian Cr.	C	3.5	16,24N,30W	12,24N,30W	Newton		x	x	x			A	x		

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Middle Indian Cr.	P	2.2	Mouth	16,24N,30W	Newton		x	x	x			B		x	
Middle Prong Brushy Cr.	C	1.0	Mouth	29,30N,3W	Shannon		x	x	x			B		x	
Middle Prong Crooked Cr.	P	2.2	Mouth	24,35N,4W	Dent		x	x	x			B		x	
Middle Prong Crooked Cr.	C	2.0	24,35N,4W	29,35N,3W	Dent	Crawford	x	x	x			B		x	
Middle R.	P	15.0	Mouth	4,45N,9W	Callaway		x	x	x			B		x	
Middle R.	C	10.6	4,45N,9W	2,46N,10W	Callaway		x	x	x			B		x	
Middle Tarkio Cr.	C	10.0	Mouth	State Line	Atchison		x	x	x			B		x	
Middlebrook Cr.	C	1.1	Mouth	07,34N,04E	St. Francois		x	x	x			B		x	
Mikes Cr.	P	4.0	Mouth	14,22N,30W	McDonald		x	x	x			A		x	
Mill Br.	P	1.2	Mouth	3,38N,2E	Washington		x	x	x			B		x	
Mill Br.	C	1.0	3,38N,2E	2,38N,2E	Washington		x	x	x			B		x	
Mill Cr.	P	1.5	Mouth	30,39N,14W	Miller		x	x	x			B		x	
Mill Cr.	C	2.0	30,39N,14W	28,39N,14W	Miller		x	x	x			B		x	
Mill Cr.	P	4.8	Mouth	25,37N,15W	Camden		x	x	x			A		x	
Mill Cr.	P	2.0	Mouth	9,36N,18W	Dallas		x	x	x		x	B		x	
Mill Cr.	P	1.5	9,36N,18W	8,36N,18W	Dallas		x	x	x			B		x	
Mill Cr.	P	5.8	Mouth	8,37N,21W	Hickory		x	x	x	x		B		x	
Mill Cr.	P	1.3	Mouth	29,37N,9W	Phelps		x	x	x			A		x	
Mill Cr.	P	6.7	29,37N,9W	Yelton Spring	Phelps		x	x	x		x	A		x	
Mill Cr.	P	3.5	Yelton Spring	5,35N,9W	Phelps		x	x	x			B		x	
Mill Cr.	C	5.0	Mouth	Sur 1767,51N,1W	Lincoln		x	x	x			B		x	
Mill Cr.	C	4.3	Mouth	3,36N,8E	Ste. Genevieve		x	x	x			B		x	x
Mill Cr.	P	13.5	Mouth	8,37N,3E	St. Francois	Washington	x	x	x			B		x	
Mill Cr.	P	3.0	Mouth	36,36N,3E	Washington		x	x	x			B		x	
Mill Cr.	C	0.8	36,36N,3E	36,36N,3E	Washington		x	x	x			B		x	
Mill Cr.	P	10.0	Mouth	2,59N,38W	Holt		x	x	x			B		x	
Mill Cr.	P	2.7	Mouth	8,27N,1W	Carter		x	x	x			A		x	
Mill Cr.	C	2.4	8,27N,1W	1,27N,2W	Carter		x	x	x			B		x	
Mill Cr.	C	1.4	Mouth	7,25N,6E	Butler		x	x	x			B		x	
Mill Cr.	P	3.5	Mouth	33,33N,7E	Madison		x	x	x			B		x	
Mill Cr.	C	1.0	33,33N,7E	33,33N,7E	Madison		x	x	x			B		x	
Mill Cr.	C	2.0	Mouth	30,31N,5E	Wayne	Madison	x	x	x			B		x	
Mill Cr.	P	10.8	Mouth	State Line	Nodaway		x	x	x			B		x	
Mill Cr.	P	2.5	Mouth	24,21N,33W	McDonald		x	x	x			A		x	
Mill Cr.	C	3.9	Mouth	17,46N,33W	Jackson	Cass	x	x	x			B		x	
Mill Cr.	C	3.2	08,37N,21W	15,37N,21W	Hickory		x	x	x	x		B		x	
Mill Cr.	P	0.4	Mouth	21,39N,8W	Maries		x	x	x			B		x	
Mill Cr.	C	1.4	21,39N,8W	22,39N,08W	Maries		x	x	x			B		x	
Mill Cr.	P	0.5	Mouth	03,37N,10W	Phelps		x	x	x			B		x	
Mill Cr.	C	1.3	Mouth	8,56N,28W	Caldwell		x	x	x			B		x	
Mill Creek	C	5.5	2,59N,38W	13,60N,38W	Holt		x	x	x			B		x	
Mill Creek	C	3.4	Mouth	9,48N,33W	Jackson		x	x	x			B		x	
Mill Creek tributary	C	2.2	Mouth	Landgrant01686	Lincoln		x	x	x			B		x	
Mill Creek tributary	C	1.0	Mouth	26,60N,38W	Holt		x	x	x			B		x	
Mill Rock Cr.	C	1.3	Mouth	9,35N,2W	Crawford		x	x	x			B		x	
Mill Spring Cr.	P	1.0	Mouth	3,40N,8W	Maries		x	x	x			B		x	
Millan Hollow	C	1.4	Mouth	1,29N,20W	Greene		x	x	x					x	
Miller Cr.	C	6.6	Mouth	3,26N,4E	Wayne		x	x	x			B		x	
Millers Cr.	C	1.9	Mouth	14,47N,11W	Callaway		x	x	x			B		x	
Milligan Cr.	C	9.0	Mouth	18,53N,12W	Monroe		x	x	x			B		x	
Mine a Breton Cr.	P	9.0	7,38N,2E	10,37N,2E	Washington		x	x	x			B		x	
Mine a Breton Cr.	C	3.0	10,37N,2E	23,37N,2E	Washington		x	x	x			B		x	
Mineral Br.	C	1.7	Mouth	17,44N,15W	Moniteau		x	x	x			B		x	
Mineral Cr.	C	4.6	Mouth	20,44N,25W	Johnson		x	x	x			B		x	
Mineral Fk.	P	16.7	Mouth	7,38N,2E	Washington		x	x	x	x		A		x	
Mineral Spring Hollow	C	0.8	Mouth	30,31N,09W	Texas		x	x	x			B		x	
Mingo Cr.	C	2.0	Mouth	5,26N,8E	Stoddard		x	x	x			B		x	

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Mingo Ditch	P	16.0	Mouth	32,27N,8E	Stoddard		x	x	x			B	x		
Minnow Br.	C	1.0	Mouth	25,41N,20W	Benton		x	x	x			B	x		
Minor Cr.	C	2.0	Mouth	11,33N,3E	Iron		x	x	x			B	x		
Mission Cr.	C	2.4	Hwy. 45	17,54N,36W	Platte		x	x	x			B	x		
Mississippi R.	P	6.3	N Riverfront Park	Missouri R.	St. Louis City	St. Charles	x	x	x			B	x	x	x
Mississippi R.	P	28.3	Meramec R.	N Riverfront Park	St. Louis	St. Louis City	x	x	x				x	x	x
Mississippi R.	P	125.1	State Line	Ohio R.	Pemiscot	Mississippi	x	x	x			B	x	x	x
Mississippi R.	P	94.4	Cuivre R.	Lock and Dam 21	St. Charles	Marion	x	x	x			A	x	x	x
Mississippi R.	P	44.1	Missouri R.	Cuivre R.	St. Charles		x	x	x			A	x	x	x
Mississippi R.	P	44.6	Kaskaskia R.	Meramec R.	Ste. Genevieve	St. Louis	x	x	x			B	x	x	x
Mississippi R.	P	120.1	Ohio R.	Kaskaskia R.	Mississippi	Ste. Genevieve	x	x	x			B	x	x	x
Mississippi R.	P	37.5	Lock & Dam 21	Des Moines R.	Marion	Clark	x	x	x			A	x	x	x
Missouri R.	P	104.5	Mouth	Gasconade R.	St. Louis	Gasconade	x	x	x			B	x	x	x
Missouri R.	P	129.0	Chariton R.	Kansas R.	Chariton	Chariton	x	x	x			B	x	x	x
Missouri R.	P	135.0	Gasconade R.	Chariton R.	Gasconade	Chariton	x	x	x			B	x	x	x
Missouri R.	P	184.5	Kansas R.	State Line	Jackson	Atchison	x	x	x			B	x	x	x
Mistaken Cr.	P	6.5	Mouth	20,42N,7W	Osage		x	x	x			B	x		
Mistaken Cr.	C	1.5	20,42N,7W	30,42N,7W	Osage		x	x	x			B	x		
Mocasin Cr.	C	2.6	Mouth	26,63N,33W	Gentry		x	x	x			B	x		
Modoc Cr.	C	3.3	Mouth	25,46N,6W	Montgomery		x	x	x			B	x		
Monegaw Cr.	P	4.8	Mouth	21,38N,27W	St. Clair		x	x	x			A	x		
Monegaw Cr.	C	18.4	21,38N,27W	4,39N,28W	St. Clair		x	x	x			B	x		
Moniteau Cr.	P	25.7	Mouth	5,50N,14W	Howard		x	x	x			B	x		
Moniteau Cr.	C	14.4	5,50N,14W	16,52N,14W	Howard	Randolph	x	x	x			B	x		
Moniteau Cr.	C	16.1	16,46N,15W	21,46N,17W	Moniteau	Cooper	x	x	x			B	x		
Moniteau Cr.	P	19.6	Mouth	16,46N,15W	Cole	Moniteau	x	x	x			B	x		
Montgomery Br.	C	6.5	15,38N,23W	6,37N,22W	Hickory		x	x	x			B	x		
Mooney Br.	C	2.2	Mouth	3,33N,10W	Texas		x	x	x					x	
Moore Br.	C	5.7	Mouth	27,35N,31W	Vernon		x	x	x			B	x		
Moore Br.	P	3.0	Mouth	34,35N,33W	Vernon		x	x	x			B	x		
Moore Br.	C	2.3	34,35N,33W	33,35N,33W	Vernon		x	x	x			B	x		
Moreau R.	P	37.0	Mouth	1,43N,13W	Cole		x	x	x			A	x		
Morgan Cr.	C	1.5	Mouth	17,43N,14W	Cole		x	x	x			B	x		
Mormon Fk.	C	21.2	Mouth	19,42N,32W	Bates		x	x	x			B	x		
Morris Br.	C	1.0	Mouth	12,49N,7W	Callaway		x	x	x			B	x		
Morris Hollow	C	1.7	Mouth	17,22N,16W	Ozark		x	x	x			B	x		
Moss Br.	C	2.4	Mouth	16,66N,37W	Nodaway		x	x	x			B	x		
Moss Cr.	P	13.7	Mouth	34,52N,25W	Carroll		x	x	x			B	x		
Moss Hollow	C	1.0	Mouth	Sur 1963,42N,5E	Jefferson		x	x	x			B	x		
Mossy Cr.	C	0.2	Mouth	07,40N,21W	Benton		x	x	x			B	x		
Mound Br.	C	8.9	Mouth	13,40N,31W	Bates		x	x	x			B	x		
Mound Cr.	C	4.0	Mouth	7,56N,23W	Livingston		x	x	x			B	x		
Mountain Cr.	P	6.8	Mouth	23,35N,17W	Laclede		x	x	x			B	x		
Mouse Cr.	C	1.5	Mouth	22,47N,32W	Jackson		x	x	x			B	x		
Mozingo Cr.	C	5.1	Mouth	13,64N,35W	Nodaway		x	x	x			B	x		
Mud Cr.	C	17.5	Mouth	20,55N,13W	Monroe	Randolph	x	x	x			B	x		
Mud Cr.	C	4.3	Mouth	22,26N,7E	Butler		x	x	x			B	x		
Mud Cr.	C	1.3	Mouth	08,34N,04E	St. Francois		x	x	x			B	x		
Mud Cr.	P	4.5	36,56N,26W	23,55N,26W	Caldwell		x	x	x			B	x		
Mud Cr.	C	6.7	23,55N,26W	18,54N,26W	Caldwell	Ray	x	x	x			B	x		
Mud Cr.	C	1.5	Mouth	6,51N,15W	Howard		x	x	x			B	x		
Mud Cr.	C	1.5	Mouth	5,45N,13W	Cole		x	x	x			B	x		
Mud Cr. Ditch	P	3.5	28,56N,25W	36,56N,26W	Livingston	Caldwell	x	x	x			B	x		
Mud Ditch	C	9.0	Mouth	11,23N,15E	New Madrid		x	x	x			B	x		

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TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

Table with columns: WATER BODY, CLASS, MILES, FROM, TO, COUNTY, COUNTY 2, IRR, LWP, WWH, CLH, CDH, WBC, SCR, DWS, IND. Rows list various water bodies like Muddy Cr., Muddy Creek, Muddy Shawnee Cr., etc., with their respective classifications and use designations.

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
N. Fk. Fourche Cr.	C	5.5	Hwy. 142	19,23N,1E	Ripley		x	x	x			B		x	
N. Fk. Hollow	C	1.5	Mouth	7,26N,4E	Butler		x	x	x			B		x	
N. Fk. Jones Cr.	P	0.5	Mouth	15,41N,03E	Jefferson		x	x	x			B		x	
N. Fk. N. Fabius R.	C	9.0	Mouth	2,66N,13W	Scotland		x	x	x			B		x	
N. Fk. Salt R.	P	84.9	Mouth	2,62N,14W	Monroe	Adair	x	x	x			B		x	x
N. Fk. Spring Cr.	C	2.5	23,26N,10W	7,26N,10W	Howell		x	x	x			B		x	
N. Fk. Spring R.	P	17.4	Mouth	6,29N,32W	Jasper		x	x	x			B		x	
N. Fk. Spring R.	C	55.9	6,29N,32W	20,30N,28W	Jasper	Dade	x	x	x			B		x	
N. Fk. Web Cr.	P	1.9	Mouth	31,29N,2E	Reynolds		x	x	x			B		x	
N. Fk. Web Cr.	C	3.0	31,29N,2E	34,29N,1E	Reynolds		x	x	x			B		x	
N. Flat Cr.	C	3.5	Mouth	27,44N,23W	Pettis		x	x	x			B		x	
N. Indian Cr.	P	5.2	24,24N,31W	36,25N,30W	Newton		x	x	x			B		x	
N. Linn Cr.	C	1.7	Mouth	36,66N,9W	Clark		x	x	x			B		x	
N. Moreau Cr.	P	47.9	Mouth	4,44N,16W	Cole	Moniteau	x	x	x			A		x	
N. Mud Cr.	C	6.2	Mouth	6,55N,26W	Caldwell		x	x	x			B		x	
N. Pr. Beaverdam Cr.	C	3.0	Mouth	19,25N,4E	Ripley		x	x	x			B		x	
N. Prong Jacks Fk.	P	6.8	29,28N,7W	11,28N,8W	Texas		x	x	x			B		x	
N. Prong Jacks Fk.	C	7.0	11,28N,8W	25,29N,9W	Texas		x	x	x			B		x	
N. Prong L. Black R.	P	3.2	9,24N,3E	32,25N,3E	Ripley		x	x	x			B		x	
N. Prong L. Black R.	C	12.2	32,25N,3E	35,26N,2E	Ripley	Carter	x	x	x			A		x	
N. Wyaconda R.	P	16.9	26,65N,9W	18,66N,10W	Clark	Scotland	x	x	x			B		x	
N. Wyaconda R.	C	9.2	18,66N,10W	31,67N,11W	Scotland		x	x	x			B		x	
Nance Cr.	C	0.5	Mouth	15,24N,14W	Ozark		x	x	x			B		x	
Narrows Cr.	C	2.6	Mouth	7,56N,13W	Macon		x	x	x			B		x	
Nations Cr.	P	4.5	Mouth	15,34N,9E	Perry		x	x	x			B		x	
Nations Cr.	C	2.0	15,34N,9E	8,34N,9E	Perry		x	x	x					x	
Natural Bridge Holl.	C	1.8	Mouth	17,22N,26W	Barry		x	x	x					x	
Naylor Cr.	C	1.0	Mouth	7,51N,34W	Platte		x	x	x			B		x	
Neals Cr.	C	3.2	Mouth	16,34N,1W	Iron		x	x	x			B		x	
New #7 Chute	C	1.6	35,23N,16E	6,22N,17E	Mississippi		x	x	x			B		x	
New Franklin Ditch	P	6.3	6,16N,12E	23,17N,12E	Pemiscot		x	x	x			B		x	
New Hope Cr.	C	5.5	Mouth	31,54N,30W	Clay		x	x	x			B		x	
Newtonia Br.	P	1.4	Mouth	1,25N,30W	Newton		x	x	x			B		x	
Niangua R.	P	5.7	Mouth	19,37N,17W	Camden		x	x	x			A		x	
Niangua R.	C	6.8	19,37N,17W	19,37N,17W	Camden		x	x	x			A		x	
Niangua R.	P	5.0	Mouth	2,36N,18W	Camden		x	x	x			B		x	
Niangua R.	P	25.0	Dallas County Line	11,35N,18W	Dallas		x	x	x	x		A		x	
Niangua R.	P	6.0	11,35N,18W	Bennett Spring Cr.	Dallas		x	x	x	x	x	A		x	
Niangua R.	P	56.0	Bennett Spr Cr.	33,32N,18W	Dallas	Webster	x	x	x	x		A		x	
Nichols Cr.	C	4.6	Mouth	17,60N,37W	Holt		x	x	x			B		x	
Nishnabotna R.	P	10.2	Mouth	State Line	Atchison		x	x	x			B		x	x
No Cr.	P	28.7	Mouth	14,62N,23W	Livingston	Grundy	x	x	x			B		x	
No. 13 Elk Chute	C	2.3	Mouth	35,19N,11E	Pemiscot		x	x	x			B		x	
No. 3 Island Chute	P	8.3	6,25N,18E	29,25N,18E	Mississippi		x	x	x			B		x	
Noblett Cr.	P	2.4	Mouth	Noblett Lake Dam	Douglas		x	x	x			B		x	
Noblett Cr.	P	7.0	24,26N,11W	9,26N,10W	Douglas	Howell	x	x	x			B		x	
Noblett Cr.	C	1.2	9,26N,10W	3,26N,10W	Howell		x	x	x			B		x	
Nodaway R.	P	59.3	Mouth	State Line	Andrew	Nodaway	x	x	x			B		x	
Noix Cr.	P	1.9	Mouth	19,54N,1W	Pike		x	x	x			B		x	
Noix Creek	C	11.8	Mouth	29,53N,2W	Pike		x	x	x			B		x	
Noix Creek tributary	C	0.8	Mouth	30,53N,2W	Pike		x	x	x			B		x	
Noix Creek tributary	C	3.7	Mouth	23,53N,3W	Pike		x	x	x			B		x	
Noix Creek tributary	C	1.1	Mouth	14,53N,3W	Pike		x	x	x			B		x	
Noix Creek tributary	C	1.8	Mouth	16,53N,2W	Pike		x	x	x			B		x	
Noix Creek tributary	C	1.1	Mouth	23,54N,2W	Pike		x	x	x			B		x	

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Norborne Drainage Ditch	P	5.1	34,52N,25W	21,52N,26W	Carroll	Ray	x	x	x			B		x	
Norman Cr.	C	7.7	Mouth	08,36N,06W	Phelps		x	x	x			B		x	
Norris Creek	C	10.6	Mouth	10,44N,27W	Henry	Johnson	x	x	x			B		x	
Norris Creek tributary	C	4.2	Mouth	24,44N,27W	Henry	Johnson	x	x	x			B		x	
North Blackbird Creek tributary	C	2.9	Mouth	9,66N,18W	Putnam		x	x	x			B		x	
North Blackbird Creek tributary	C	2.1	Mouth	16,66N,18W	Putnam		x	x	x			B		x	
North Branch Wilsons Cr.	P	3.8	29,29N,22W	16,29N,22W	Greene		x	x	x			B		x	
North Cut Ditch	P	24.8	Mouth	3,28N,14E	New Madrid	Scott	x	x	x			B		x	
North Cut Ditch	C	2.3	3,28N,14E	35,29N,14E	Scott		x	x	x			B		x	
North Fabius River tributary	C	0.9	Mouth	14,65N,12W	Scotland		x	x	x			B		x	
North Fabius River tributary	C	0.7	14,65N,12W	15,65N,12W	Scotland		x	x	x			B		x	
North Fabius River tributary	C	1.5	Mouth	17,66N,13W	Schuyler		x	x	x			B		x	
North Fabius River tributary	C	1.8	Mouth	19,66N,13W	Schuyler		x	x	x			B		x	
North Fabius River tributary	C	0.8	16,65N,12W	17,65N,12W	Scotland		x	x	x			B		x	
North Fk.	C	1.5	Mouth	16,36N,2E	Washington		x	x	x			B		x	
North Fork Grindstone Creek	C	8.0	Mouth	36,49N,12W	Boone		x	x	x			B		x	
North Fork Middle Fabius River	C	35.9	Mouth	9,66N,15W	Scotland	Schuyler	x	x	x			B		x	
North Fork Middle Fabius River tributary	C	5.6	Mouth	16,66N,15W	Schuyler		x	x	x			B		x	
North Fork Middle Fabius River tributary	C	0.4	Mouth	23,66N,15W	Schuyler		x	x	x			B		x	
North Fork Middle Fabius River tributary	C	0.4	Mouth	14,66N,15W	Schuyler		x	x	x			B		x	
North Fork R.	P	23.9	Mouth	2,24N,12W	Ozark		x	x	x		x	A		x	
North Fork R.	P	31.3	34,25N,11W	17,27N,11W	Douglas		x	x	x	x		A		x	
North Fork R.	C	8.0	17,27N,11W	23,28N,12W	Douglas	Texas	x	x	x			B		x	
North Fork Salt River	C	23.0	2,62N,14W	27,65N,15W	Adair	Schuyler	x	x	x			B		x	
North Fork Salt River tributary	C	3.2	Mouth	4,64N,15W	Adair	Schuyler	x	x	x			B		x	
North Fork Salt River tributary	C	2.4	Mouth	34,65N,15W	Schuyler		x	x	x			B		x	
North Fork Salt River tributary	C	1.2	Mouth	20,57N,10W	Shelby		x	x	x			B		x	
North Fork South Fabius River	C	48.1	Mouth	22,65N,15W	Knox	Schuyler	x	x	x			B		x	
North Fork South Fabius River tributary	C	1.0	Mouth	12,62N,12W	Knox		x	x	x			B		x	
North R.	C	8.7	26,60N,11W	13,60N,12W	Knox		x	x	x					x	
North R.	P1	4.0	Mouth	8,58N,5W	Marion		x	x	x			B		x	
North R.	P	49.0	8,58N,5W	33,59N,10W	Marion	Shelby	x	x	x			B		x	
North R.	C	12.8	33,59N,10W	26,60N,11W	Shelby	Knox	x	x	x			B		x	
North Sycamore Branch	P	3.0	Mouth	6,29N,26W	Dade	Lawrence	x	x	x			B		x	
Northcut Br.	P	1.0	Mouth	27,39N,1W	Washington		x	x	x			B		x	
Northcut Br.	C	1.3	27,39N,1W	34,39N,1W	Washington		x	x	x			B		x	
Norvey Cr.	C	9.3	Mouth	9,66N,34W	Nodaway		x	x	x			B		x	
Nulls Cr.	C	5.8	Mouth	15,50N,2W	Lincoln		x	x	x			B		x	
Off Davis Hollow	C	3.5	Mouth	29,22N,26W	Barry		x	x	x			A		x	
Old Bland Cr.	C	2.0	Mouth	8,41N,6W	Gasconade		x	x	x			B		x	
Old Ch. L. Tarkio Cr.	P	5.3	Mouth	22,61N,39W	Holt		x	x	x			B		x	
Old Ch. L. Tarkio Cr.	C	8.3	22,61N,39W	20,62N,39W	Holt		x	x	x			B		x	
Old Ch. Nishnabotna R.	P	13.7	30,64N,41W	1,65N,42W	Atchison		x	x	x			B		x	

IRR-Irrigation LWP-Livestock & Wildlife Protection WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

CLH-Cool Water Habitat CDH-Cold Water Habitat WBC-Whole Body Contact Recreation

SCR-Secondary Contact Recreation DWS-Drinking Water Supply IND-Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Old Ch. Nishnabotna R.	C	3.0	1,65N,42W	25,66N,42W	Atchison		x	x	x			B		x	
Old Ch. St. Francis R.	P	4.5	Mouth	34,22N,8E	Dunklin		x	x	x			B		x	
Old Ch. St. Francis R.	C	8.0	32,22N,8E	15,22N,8E	Dunklin		x	x	x			B		x	
Old Chan. Chariton R.	C	14.6	34,65N,16W	34,66N,16W	Putnam	Schuyler	x	x	x			B		x	
Old Chan. Chariton R.	C	2.0	Mouth	32,56N,16W	Chariton		x	x	x			B		x	
Old Chan. Chariton R.	P	14.5	Mouth	9,52N,18W	Chariton		x	x	x			B		x	
Old Chan. Chariton R.	C	11.0	9,52N,18W	29,53N,18W	Chariton		x	x	x			B		x	
Old Chan. Grand R.	C	3.1	12,58N,27W	35,59N,27W	Daviess		x	x	x			B		x	
Old Chan. Grand R.	C	2.5	Mouth	18,57N,24W	Livingston		x	x	x			B		x	
Old Chan. Grand R.	P	15.2	Mouth	12,58N,26W	Daviess		x	x	x			B		x	
Old Chan. Grand R.	C	1.5	20,57N,23W	29,57N,23W	Livingston		x	x	x			B		x	
Old Chan. Grand R.	C	5.3	7,56N,21W	2,56N,22W	Livingston		x	x	x			B		x	
Old Chan. Grand R.	C	4.0	26,57N,23W	26,57N,23W	Livingston		x	x	x			B		x	
Old Chan. Hubble Cr.	C	2.9	Mouth	11,29N,12E	Scott	Cape Girardeau	x	x	x			B		x	
Old Chan. Little R.	C	15.4	33,20N,11E	3,20N,12E	Pemiscot		x	x	x			B		x	
Old Chan. Little R.	P	47.2	26,22N,12E	2,27N,12E	New Madrid	Scott	x	x	x			B		x	
Old Chan. Little R.	P	4.3	11,27N,12E	32,28N,12E	Scott		x	x	x			B		x	
Old Chan. Mud Cr.	P	3.0	Mouth	29,56N,25W	Livingston		x	x	x			B		x	
Old Chan. Nodaway R.	C	10.0	Mouth	35,62N,37W	Andrew	Holt	x	x	x			B		x	
Old Chan. Nodaway R.	C	1.2	Mouth	11,66N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	2.0	Mouth	1,66N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	1.5	Mouth	23,66N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	1.0	Mouth	27,66N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	2.5	4,65N,37W	34,66N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	3.7	8,65N,37W	5,65N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	2.5	Mouth	17,65N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	2.8	Mouth	30,65N,37W	Nodaway		x	x	x			B		x	
Old Chan. Nodaway R.	C	1.0	1,59N,37W	1,59N,37W	Holt	Andrew	x	x	x			B		x	
Old Chan. Platte R.	C	3.4	Mouth	16,56N,34W	Buchanan		x	x	x			B		x	
Old Chan. Platte R.	C	2.2	Mouth	35,57N,34W	Buchanan		x	x	x			B		x	
Old Chan. Platte R.	C	4.0	21,57N,34W	4,57N,34W	Buchanan		x	x	x			B		x	
Old Chan. Platte R.	C	5.0	4,57N,34W	28,58N,34W	Buchanan		x	x	x			B		x	
Old Chan. Platte R.	C	1.0	34,57N,34W	27,57N,34W	Buchanan		x	x	x			B		x	
Old Chan. Thompson R.	C	1.2	2,61N,25W	35,62N,25W	Grundy		x	x	x			B		x	
Old Chan. Thompson R.	C	2.7	32,63N,25W	29,63N,25W	Grundy		x	x	x			B		x	
Old Chan. Thompson R.	C	1.6	8,62N,25W	5,62N,25W	Grundy		x	x	x			B		x	
Old Chan. Thompson R.	C	8.4	34,62N,25W	8,62N,25W	Grundy		x	x	x			B		x	
Old Chan. Thompson R.	C	3.6	9,57N,24W	4,57N,24W	Livingston		x	x	x			B		x	
Old Chan. Wakenda Cr.	P	3.0	6,52N,23W	1,52N,24W	Carroll		x	x	x			B		x	
Old Chan. Weldon R.	C	4.0	Mouth	20,62N,24W	Grundy		x	x	x			B		x	
Old Channel South Grand River	C	13.5	34,44N,32W	28,43N,31W	Cass		x	x	x			B		x	
Old Channel Tarkio River	C	9.9	29,62N,39W	33,63N,40W	Atchison	Holt	x	x	x			B		x	
Old Kings Lake Cr	P	3.2	Sur 1724, 50N,2E	35,51N,2E	Lincoln		x	x	x			B		x	
Old Kings Lake Cr.	PI	6.2	Mouth	Sur 1724,50N,2E	Lincoln		x	x	x			B		x	
Old Kings Lake Cr.	C	7.3	35,51N,2E	3,51N,2E	Lincoln		x	x	x			B		x	
Old Mines Cr.	P	6.6	Mouth	Sur 3039,38N,2E	Washington		x	x	x			A		x	
Old Mines Cr.	C	1.0	Sur 3039,38N,2E	Sur 3040,38N,2E	Washington		x	x	x			B		x	
Old R. (Slough Miss.)	P	9.2	Mouth	18,37N,10E	Ste. Genevieve		x	x	x			B		x	
Old Town Br.	C	7.3	Mouth	14,36N,31W	Vernon		x	x	x			B		x	
Olive Br.	C	1.0	Mouth	17,46N,20W	Pettis		x	x	x			B		x	
Omete Cr.	P	3.5	Mouth	15,35N,12E	Perry		x	x	x			B		x	
Omete Creek	C	5.7	15,35N,12E	3,34N,12E	Perry		x	x	x			B		x	
One Hundred and Two R.	P	79.7	Mouth	State Line	Buchanan	Nodaway	x	x	x			B		x	x
Open Hollow	C	0.8	Mouth	16,28N,4W	Shannon		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Opossum Cr.	C	2.5	Mouth	36,30N,11W	Texas		x	x	x			B		x	
Opossum Cr.	C	1.5	Mouth	31,40N,3W	Crawford		x	x	x			B		x	
Opossum Cr.	C	6.4	Mouth	28,30N,30W	Jasper		x	x	x			B		x	
Opossum Cr.	P	1.9	Mouth	12,30N,9E	Bollinger		x	x	x			B		x	
Opossum Cr.	C	2.2	12,30N,9E	11,30N,9E	Bollinger		x	x	x			B		x	
Osage Fk.	P	69.0	Mouth	26,30N,17W	Laclede	Webster	x	x	x	x		A		x	
Osage R.	P	81.9	Mouth	Bagnell Dam	Osage	Miller	x	x	x			A		x	
Osage R.	P	50.7	Mouth	33,38N,30W	St. Clair	Vernon	x	x	x			A		x	
Otter Cr.	C	37.6	Mouth	8,56N,12W	Monroe	Shelby	x	x	x			B		x	
Otter Cr.	C	2.2	Mouth	22,24N,16W	Ozark		x	x	x			B		x	
Otter Cr.	P	6.0	Mouth	18,27N,6E	Wayne		x	x	x			B		x	
Otter Cr.	C	18.0	18,27N,6E	18,28N,4E	Wayne		x	x	x			B		x	
Otter Cr.	C	2.5	Mouth	11,56N,27W	Caldwell		x	x	x			B		x	
Otter Cr.	C	3.0	Mouth	31,46N,18W	Cooper		x	x	x					x	
Otter Slough Ditch	P	4.0	12,23N,8E	19,24N,9E	Stoddard		x	x	x			B		x	
Otter Slough Ditch	P	7.3	Mouth	3,24N,13E	New Madrid		x	x	x			B		x	
Otter Cr.	P	6.9	Mouth	14,34N,1E	Reynolds	Iron	x	x	x			B		x	
Otter Cr.	C	1.8	14,34N,1E	12,34N,1E	Iron		x	x	x			B		x	
Owens Cr.	C	3.2	Mouth	21,43N,32W	Cass		x	x	x			B		x	
Owens Cr.	C	3.7	Mouth	12,42N,8W	Osage		x	x	x			B		x	
Owl Cr.	C	2.0	Mouth	11,36N,4E	St. Francois		x	x	x			B		x	
Owl Cr.	C	3.3	Mouth	27,49N,28W	Lafayette		x	x	x					x	
Owl Cr.	C	4.8	Mouth	24,54N,35W	Platte		x	x	x					x	
Owl Cr.	C	2.0	Mouth	3,47N,11W	Callaway		x	x	x					x	
P.D. Cr.	C	0.1	Mouth	28,40N,21W	Benton		x	x	x			B		x	
Painter Br.	C	3.2	Mouth	33,48N,20W	Pettis		x	x	x			B		x	
Palmer Cr.	P	12.2	Mouth	9,53N,19W	Chariton		x	x	x			B		x	
Palmer Cr.	C	2.8	9,53N,19W	33,54N,19W	Chariton		x	x	x			B		x	
Panther Cr.	C	8.0	Mouth	15,44N,29W	Johnson		x	x	x			B		x	
Panther Cr.	C	12.6	Mouth	14,39N,29W	Bates		x	x	x			B		x	
Panther Cr.	C	9.7	Mouth	13,35N,24W	St. Clair	Polk	x	x	x			B		x	
Panther Cr.	P	2.9	Mouth	13,32N,17W	Webster	Laclede	x	x	x			B		x	
Panther Cr.	C	0.5	13,32N,17W	14,32N,17W	Laclede		x	x	x			B		x	
Panther Cr.	P	3.1	Mouth	36,32N,10E	Cape Girardeau	Bollinger	x	x	x			B		x	
Panther Cr.	C	1.2	36,32N,10E	2,31N,10E	Bollinger		x	x	x			B		x	
Panther Cr.	P	9.3	Mouth	29,29N,18W	Webster		x	x	x			B		x	
Panther Cr.	C	2.3	Mouth	18,28N,11W	Texas		x	x	x			B		x	
Panther Cr.	C	4.8	Mouth	33,64N,30W	Gentry		x	x	x			B		x	
Panther Cr.	C	5.0	Mouth	28,57N,26W	Caldwell		x	x	x					x	
Panther Cr.	P	3.5	Mouth	14,64N,26W	Harrison		x	x	x			B		x	
Panther Cr.	C	6.8	14,64N,26W	36,65N,27W	Harrison		x	x	x			B		x	
Panther Hollow	C	1.5	Mouth	3,27N,07W	Howell		x	x	x			B		x	
Papoose Cr.	C	0.5	Mouth	LG 319,40N,2E	Washington		x	x	x			B		x	
Paris Br.	C	3.0	Mouth	31,50N,1W	Lincoln		x	x	x					x	
Parker Br.	P	3.4	Mouth	2,39N,32W	Bates		x	x	x			B		x	
Parker Br.	C	2.6	26,33N,3W	15,33N,3W	Reynolds		x	x	x			B		x	
Parker Hollow	P	2.2	Mouth	20,32N,6W	Dent		x	x	x		x	B		x	
Parks Cr.	P	3.0	Mouth	30,32N,15W	Laclede	Wright	x	x	x			B		x	
Parks Cr.	C	2.4	30,32N,15W	6,31N,15W	Wright		x	x	x			B		x	
Parson Cr.	P	15.0	Mouth	23,58N,22W	Livingston	Linn	x	x	x			B		x	
Parson Cr.	C	14.6	23,58N,22W	31,60N,21W	Linn		x	x	x			B		x	
Pass Br.	C	3.2	Mouth	3,50N,23W	Saline		x	x	x			B		x	
Patterson Cr.	C	1.8	Mouth	35,33N,4E	Iron		x	x	x			B		x	
Patterson Cr.	P	3.5	State Line	11,22N,34W	McDonald		x	x	x			B		x	
Patton Br.	C	5.0	Mouth	26,33N,29W	Barton		x	x	x			B		x	
Pea Ridge Cr.	P	1.5	Mouth	2,29N,22W	Greene		x	x	x			B		x	x
Peachtree Fk.	P	2.0	Mouth	5,29N,4E	Wayne		x	x	x			B		x	
Peachtree Fk.	C	3.2	5,29N,4E	36,30N,3E	Wayne		x	x	x			B		x	

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Pearson Cr.	P	8.0	Mouth	5,29N,20W	Greene		x	x	x			A		x	
Peavine Cr.	C	1.7	Mouth	11,40N,7W	Maries		x	x	x			B		x	
Peavine Cr.	C	3.7	Mouth	20,48N,24W	Johnson		x	x	x			B		x	
Pecaut Hollow	C	1.5	Mouth	19,35N,10E	Perry		x	x	x			B		x	
Peckout Hollow	C	1.8	Mouth	9,25N,20W	Christian		x	x	x			B		x	
Peddler Cr.	P	1.5	Mouth	28,64N,31W	Gentry		x	x	x			B		x	
Peddler Cr.	C	3.0	28,64N,31W	16,64N,31W	Gentry		x	x	x			B		x	
Pedelo Cr.	P	0.5	Mouth	7,27N,19W	Christian		x	x	x			B		x	
Pedelo Cr.	C	1.0	7,27N,19W	6,27N,19W	Christian		x	x	x			B		x	
Pedlar Cr.	C	5.4	Mouth	23,61N,36W	Andrew		x	x	x			B		x	
Peers Slough	C	3.0	Mouth	27,45N,2W	Warren		x	x	x			B		x	
Peggy Br	P	1.3	Mouth	32,43N,7W	Osage		x	x	x			B		x	
Peggy Br.	C	0.5	32,43N,7W	5,42N,7W	Osage		x	x	x			B		x	
Peno Cr.	C	14.4	Mouth	32,54N,3W	Pike		x	x	x	x		B		x	
Pepper Cr.	C	2.8	Mouth	33,44N,23W	Pettis		x	x	x			B		x	
Perche Cr.	C	23.7	5,49N,13W	19,52N,13W	Boone	Randolph	x	x	x			A		x	
Perche Cr.	P1	11.3	Mouth	29,48N,13W	Boone		x	x	x			B		x	
Perche Cr.	P	17.5	29,48N,13W	5,49N,13W	Boone		x	x	x			B		x	
Perkins Br.	P	1.5	Mouth	12,27N,6E	Wayne		x	x	x			B		x	
Perkins Cr.	C	3.0	36,30N,8E	24,30N,8E	Bollinger		x	x	x			B		x	
Perkins Cr.	P	8.5	Mouth	36,30N,8E	Bollinger		x	x	x			B		x	
Peruque Cr.	P1	9.6	Mouth	9,47N,3E	St. Charles		x	x	x			B		x	
Peruque Cr.	P	10.3	9,47N,3E	Lake St. Louis Dam	St. Charles		x	x	x			B		x	
Peruque Cr.	P	4.0	Mouth	25,47N,1E	St. Charles		x	x	x			B		x	
Peruque Cr.	C	10.9	25,47N,1E	23,47N,1W	St. Charles	Warren	x	x	x			B		x	
Peters Br.	C	1.5	Mouth	13,29N,5E	Wayne		x	x	x			B		x	
Peters Cr.	C	3.5	Mouth	22,29N,8W	Texas		x	x	x			B		x	
Peters Cr.	C	1.0	Mouth	36,32N,6E	Madison		x	x	x			B		x	
Petite Saline Cr.	P	21.0	Mouth	24,48N,17W	Moniteau	Cooper	x	x	x			A		x	
Petite Saline Cr.	C	28.0	24,48N,17W	26,46N,18W	Cooper		x	x	x			B		x	
Pettis Cr.	C	5.3	Mouth	9,31N,30W	Barton		x	x	x			B		x	
Pickerel Cr.	P	3.3	Mouth	26,29N,24W	Greene		x	x	x			B		x	
Pickerel Cr.	C	0.5	26,29N,24W	26,29N,24W	Greene		x	x	x					x	
Pickle Cr.	P	7.8	Mouth	19,36N,7E	Ste. Genevieve		x	x	x			B		x	
Pierce Cr.	P	2.4	Mouth	19,41N,2E	Franklin		x	x	x			B		x	
Pierce Cr.	C	2.8	19,41N,2E	31,41N,2E	Franklin		x	x	x			B		x	
Pierre Fleche Cr.	C	5.5	Mouth	15,50N,19W	Saline		x	x	x			B		x	
Pigeon Cr.	C	1.2	State Line	11,21N,13W	Ozark		x	x	x			B		x	
Pigeon Cr.	P	7.6	Montauk Spring	8,32N,7W	Dent		x	x	x			A		x	
Pigeon Cr.	C	7.7	8,32N,7W	34,33N,8W	Dent	Texas	x	x	x			B		x	
Pigeon Cr.	C	7.2	Mouth	15,56N,35W	Buchanan		x	x	x			B		x	
Pigeon Roost Cr.	C	0.5	Mouth	18,54N,7W	Monroe		x	x	x			B		x	
Pike Cr.	P	3.8	Mouth	34,27N,1W	Carter		x	x	x	x		B		x	
Pike Cr.	C	25.6	34,27N,1W	27,27N,3W	Carter	Shannon	x	x	x					x	
Pike Cr.	C	6.0	15,24N,6E	30,25N,6E	Butler		x	x	x					x	
Pike Cr.	C	5.0	18,22N,6E	33,23N,6E	Butler		x	x	x			B		x	
Pike Cr. Ditch	C	4.0	State Line	18,22N,6E	Butler		x	x	x			B		x	
Pike Run	P	1.8	Mouth	32,38N,05E	St. Francois		x	x	x			B		x	
Pike Run	C	0.9	32,38N,05E	28,38N,05E	St. Francois		x	x	x			B		x	
Pike Slough	C	6.4	Mouth	28,24N,6E	Butler		x	x	x					x	
Pilot Br.	C	1.0	Mouth	10,44N,16W	Moniteau		x	x	x			B		x	
Pilot Grove Cr.	C	5.4	Mouth	11,60N,27W	Daviess		x	x	x			B		x	
Pin Oak Cr.	P	1.3	Mouth	7,43N,6W	Gasconade		x	x	x			B		x	
Pin Oak Cr.	C	1.8	17,43N,6W	Hwy. 50	Gasconade		x	x	x			B		x	
Pin Oak Cr.	C	2.0	Mouth	3,44N,3W	Franklin		x	x	x			B		x	
Pin Oak Cr.	C	3.0	Mouth	03,42N,04W	Franklin		x	x	x			B		x	
Pin Oak Cr.	C	1.6	Mouth	11,39N,07W	Maries		x	x	x			B		x	

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Pin Oak Cr.	C	3.0	Mouth	3,45N,28W	Johnson		x	x	x			B		x	
Pine Br.	C	3.6	Mouth	01,28N,08W	Texas		x	x	x			B		x	
Pine Cr.	P	1.5	Mouth	30,23N,12W	Ozark		x	x	x			B		x	
Pine Cr.	C	8.6	30,23N,12W	2,23N,13W	Ozark		x	x	x			B		x	
Pine Cr.	P	9.5	Mouth	5,27N,9W	Texas	Howell	x	x	x			B		x	
Pine Cr.	C	1.0	5,27N,9W	6,27N,9W	Howell		x	x	x			B		x	
Pine Hollow	C	4.0	Mouth	25,28N,5W	Shannon		x	x	x			B		x	
Pine Run	C	5.1	Mouth	26,25N,24W	Stone		x	x	x			B		x	
Pine Valley Cr.	C	6.9	Mouth	13,28N,1W	Carter	Reynolds	x	x	x			B		x	
Pinery Cr.	C	0.8	Mouth	21,39N,1E	Washington		x	x	x			B		x	
Pinery Cr.	C	1.0	Mouth	36,40N,1E	Washington		x	x	x			B		x	
Piney Br.	C	1.2	Mouth	25,36N,1W	Washington		x	x	x			B		x	
Piney Cr.	C	2.8	Mouth	22,23N,25W	Stone	Barry	x	x	x			B		x	
Piney Cr.	C	10.5	Mouth	Hwy. 160	Oregon		x	x	x					x	
Piney Cr.	C	1.5	Mouth	7,33N,6E	Madison		x	x	x			B		x	
Piper Cr.	P	5.3	Mouth	31,34N,22W	Polk		x	x	x			B		x	
Pipes Br.	C	2.0	Mouth	16,49N,15W	Howard		x	x	x			B		x	
Pippin Br.	P	3.0	26,37N,20W	28,37N,20W	Hickory		x	x	x			B		x	
Pippin Br.	P	1.0	Mouth	26,37N,20W	Hickory		x	x	x			B		x	
Platte R.	P	142.4	Mouth	State Line	Platte	Worth	x	x	x			B		x	x
Plattin Cr.	P	19.9	Mouth	01,38N,05E	Jefferson	St. Francois	x	x	x			A		x	x
Plattin Cr.	C	3.5	31,39N,06E	8,38N,06E	Jefferson	St. Francois	x	x	x			B		x	
Pleasant Run Cr.	C	7.6	Mouth	28,34N,31W	Vernon		x	x	x			B		x	
Pleasant Valley Cr.	P	3.2	Mouth	14,39N,5W	Crawford		x	x	x			B		x	
Pleasant Valley Cr.	C	1.7	14,39N,5W	24,39N,5W	Crawford		x	x	x			B		x	
Plum Cr.	C	1.8	Mouth	2,33N,6E	Madison		x	x	x			B		x	
Pogue Cr.	C	2.5	Mouth	32,24N,28W	Barry		x	x	x			B		x	
Pointers Cr.	C	1.0	Mouth	31,43N,7W	Osage		x	x	x			B		x	
Pole Cat Slough	P	12.6	Mouth	2,18N,9E	Dunklin		x	x	x			B		x	
Pole Hollow	P	4.3	Mouth	25,42N,20W	Benton		x	x	x			B		x	
Polecat Cr.	C	4.0	Mouth	13,34N,26W	Cedar		x	x	x					x	
Polecat Cr.	C	11.1	Mouth	Hwy. 136	Harrison		x	x	x			B		x	
Polecat Creek	C	2.9	Mouth	28,45N,31W	Cass		x	x	x			B		x	
Pomme Cr.	P	1.8	Mouth	Sur	Jefferson		x	x	x			B		x	
Pomme de Terre R.	P	21.8	Mouth	2991,43N,06E	Hickory		x	x	x	x		A		x	
Pomme de Terre R.	P	69.1	Mouth	8,30N,18W	Polk	Webster	x	x	x			A		x	
Pond Cr.	P	4.0	Mouth	5,28N,23W	Greene		x	x	x			B		x	
Pond Cr.	P	1.3	Mouth	35,38N,3E	Washington		x	x	x			B		x	
Pond Cr.	C	1.0	Mouth	3,37N,3E	Washington		x	x	x			B		x	
Pond Cr.	C	3.0	Mouth	30,30N,33W	Jasper		x	x	x			B		x	
Pond Cr.	P	4.4	Mouth	11,29N,8E	Bollinger		x	x	x			B		x	
Pond Cr.	C	2.0	11,29N,8E	3,29N,8E	Bollinger		x	x	x			B		x	
Pond Fk.	P	4.2	Mouth	23,23N,16W	Ozark		x	x	x			B		x	
Pond Fk.	C	6.3	23,23N,16W	Taney Co. Line	Ozark		x	x	x			B		x	
Pond Spring Br.	P	2.6	Mouth	15,30N,08W	Texas		x	x	x			B		x	
Poney Cr.	P	3.9	Mouth	13,44N,33W	Cass		x	x	x			B		x	
Poney Cr.	C	8.3	13,44N,33W	State Line	Cass		x	x	x			B		x	
Poor Br.	C	3.0	Mouth	13,48N,3W	Montgomery		x	x	x			B		x	
Possum Hollow	C	1.0	Mouth	12,38N,17W	Camden		x	x	x			B		x	
Possum Hollow	P	1.4	28,27N,7E	22,27N,7E	Wayne		x	x	x			B		x	
Possum Hollow	C	1.0	22,27N,7E	16,27N,7E	Wayne		x	x	x			B		x	
Possum Trot Hollow	P	2.0	Mouth	16,35N,2W	Crawford		x	x	x			B		x	
Possum Trot Hollow	C	1.0	16,35N,2W	21,35N,2W	Crawford		x	x	x			B		x	
Possum Walk Cr.	C	4.2	Mouth	18,21N,13W	Ozark		x	x	x			B		x	
Post Oak Cr.	P	3.3	Mouth	22,46N,26W	Johnson		x	x	x			B		x	
Potters Cr.	P	4.4	Mouth	16,28N,10W	Texas		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
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and Human Health Protection (HHP)

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WBC-Whole Body Contact Recreation

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Potters Cr.	C	1.4	16,28N,10W	22,28N,10W	Texas		x	x	x			B		x	
Prairie Cr.	C	1.5	Mouth	1,39N,5W	Crawford		x	x	x			B		x	
Prairie Cr.	C	4.3	Mouth	3,27N,15W	Douglas		x	x	x			B		x	
Prairie Cr.	C	3.7	Mouth	12,52N,35W	Platte		x	x	x			B		x	
Prairie Cr.	C	3.5	Mouth	35,39N,22W	Benton		x	x	x			B		x	
Prairie Cr.	C	2.0	Mouth	36,39N,11W	Maries		x	x	x			B		x	
Prairie Cr.	C	4.1	Mouth	04,32N,12W	Texas	Laclede	x	x	x			B		x	
Prairie Fk.	P	2.9	Mouth	8,47N,6W	Montgomery		x	x	x			B		x	
Prairie Fk.	C	5.0	8,47N,6W	10,47N,7W	Montgomery	Callaway	x	x	x			B		x	
Prairie Fk.	C	0.8	Mouth	21,44N,3W	Franklin		x	x	x			B		x	
Prairie Fk.	C	3.9	Mouth	20,46N,9W	Callaway		x	x	x			B		x	
Prairie Hollow	P	6.8	Mouth	04,37N,18W	Camden		x	x	x			B		x	
Prairie Run Hollow	C	1.0	Mouth	25,25N,27W	Barry		x	x	x			B		x	
Price Br.	C	3.0	Mouth	34,34N,25W	Cedar		x	x	x			B		x	
Price Cr.	C	1.7	Mouth	27,40N,6W	Gasconade		x	x	x			B		x	
Prime Cr.	C	2.2	Mouth	31,46N,9W	Callaway		x	x	x			B		x	
Primrose Cr.	C	2.0	Mouth	22,38N,4E	St. Francois		x	x	x			B		x	
Profits Cr.	C	2.0	Mouth	24,42N,12W	Cole		x	x	x			B		x	
Province Br.	P	1.2	Mouth	2,29N,25W	Lawrence		x	x	x			B		x	
Pruett Cr.	P	1.7	Mouth	16,38N,5W	Crawford		x	x	x			B		x	
Pruett Cr.	C	1.2	16,38N,5W	9,38N,5W	Crawford		x	x	x			B		x	
Pryor Cr.	C	3.2	Mouth	08,37N,32W	Vernon		x	x	x			B		x	
Pucket Br.	C	1.2	Mouth	12,38N,1E	Washington		x	x	x			B		x	
Pump Hollow	C	2.0	Mouth	16,40N,2W	Crawford		x	x	x			B		x	
Punch Cr.	C	1.3	Mouth	6,31N,9E	Bollinger		x	x	x			B		x	
Puncheon Cr.	C	2.9	Mouth	36,44N,6W	Gasconade		x	x	x			B		x	
Purcett Br.	C	3.2	Mouth	05,35N,25W	St. Clair	Cedar	x	x	x			B		x	
Puzzle Cr.	C	12.5	Mouth	25,57N,17W	Chariton	Macon	x	x	x			B		x	
Pyatt Hollow	C	2.0	Mouth	13,36N,3W	Crawford		x	x	x			B		x	
Quick Cr.	P1	1.8	Mouth	Sur 2658,46N,5W	Montgomery		x	x	x			B		x	
Quick Cr.	C	2.0	Sur 2658,46N,5W	32,46N,5W	Montgomery		x	x	x			B		x	
Rabbit Hollow	C	1.5	Mouth	14,38N,1E	Washington		x	x	x			B		x	
Raccoon Cr.	C	3.7	Mouth	5,61N,25W	Grundy		x	x	x			B		x	
Raccoon Hollow	C	1.0	Mouth	16,24N,11W	Ozark		x	x	x			B		x	
Race Cr.	P	0.5	Mouth	21,37N,1E	Washington		x	x	x			B		x	
Ragan Br.	C	4.3	Mouth	20,36N,07W	Phelps		x	x	x			B		x	
Railey Cr.	C	7.4	Mouth	Reeds Spring	Stone		x	x	x			B		x	
Rainy Cr.	P	2.5	Mouth	7,39N,19W	Camden		x	x	x			A		x	
Rainy Cr.	C	1.5	7,39N,19W	13,39N,20W	Camden	Benton	x	x	x					x	
Ramsey Br.	P	6.5	Mouth	33,31N,13E	Cape Girardeau		x	x	x			B		x	
Ramsey Br.	C	1.0	33,31N,13E	28,31N,13E	Cape Girardeau		x	x	x			B		x	
Ramsey Cr.	C	8.9	Mouth	Sur 1709(9), 52N,1E	Pike		x	x	x			B		x	
Ramsey Cr.	P	6.3	Mouth	20,29N,14E	Scott		x	x	x			B		x	
Ramsey Cr. Div. Chan.	P	3.0	Mouth	1,29N,13E	Scott		x	x	x			B		x	
Rattlesnake Cr.	C	3.0	Mouth	3,56N,25W	Livingston		x	x	x			B		x	
Red Oak Cr.	P	5.2	Mouth	28,42N,4W	Franklin	Gasconade	x	x	x			B		x	
Red Oak Cr.	C	10.0	28,42N,4W	16,41N,5W	Gasconade		x	x	x			B		x	
Reed Cr.	C	2.7	Mouth	11,37N,32W	Vernon		x	x	x			B		x	
Reese Fk.	C	7.0	Mouth	28,53N,12W	Monroe		x	x	x			B		x	
Reid Cr.	C	2.6	Mouth	5,38N,27W	St. Clair		x	x	x			B		x	
Reid Cr.	C	2.0	Mouth	Sur 1812,51N,2W	Lincoln		x	x	x			B		x	
Reid Cr.	C	2.3	Mouth	Sur 3093,35N,3E	Washington	Iron	x	x	x					x	
Reisobel Br.	C	1.2	Mouth	21,40N,6W	Gasconade		x	x	x			B		x	
Renfro Cr.	C	1.5	Mouth	14,49N,11W	Callaway		x	x	x			B		x	

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Richland Cr.	C	0.5	Mouth	6,44N,6W	Gasconade		x	x	x			B		x	
Richland Cr.	C	4.3	Mouth	29,48N,9W	Callaway		x	x	x			B		x	
Richland Cr.	P	5.1	Mouth	Hwy. 87	Howard		x	x	x			B		x	
Richland Cr.	C	2.0	Hwy. 87	16,50N,17W	Howard		x	x	x			B		x	
Richland Cr.	P	8.7	13,45N,19W	17,44N,18W	Morgan		x	x	x			A		x	
Richland Cr.	C	10.0	17,44N,18W	22,43N,18W	Morgan		x	x	x			A		x	
Ricky Cr.	C	7.8	Mouth	14,39N,28W	St. Clair		x	x	x			B		x	
Riggin Br.	C	1.9	Mouth	21,60N,35W	Andrew		x	x	x			B		x	
Rings Cr.	P	5.2	Mouth	23,29N,4E	Wayne		x	x	x			A		x	
Rings Cr.	C	1.1	23,29N,4E	27,29N,4E	Wayne		x	x	x			B		x	
Rippee Cr.	P	4.5	Mouth	13,25N,15W	Douglas		x	x	x			B		x	
Rippee Cr.	C	2.0	13,25N,15W	14,25N,15W	Douglas		x	x	x			B		x	
Rising Cr.	P	1.2	Mouth	Sur 5616,44N,10W	Cole		x	x	x			B		x	
Rising Cr.	C	4.4	19,44N,10W	36,44N,11W	Cole		x	x	x			B		x	
Rivaux Cr.	P1	2.2	Mouth	21,44N,10W	Callaway		x	x	x			B		x	
Rivaux Cr.	C	3.5	21,44N,10W	8,44N,10W	Callaway		x	x	x			B		x	
River aux Vases	P	21.6	Mouth	12,36N,7E	Ste. Genevieve		x	x	x			A		x	
River aux Vases	C	7.1	12,36N,7E	27,36N,7E	Ste. Genevieve		x	x	x			B		x	
River des Peres	P	2.6	Mouth	Sur 1339,44N,6E	St. Louis City		x	x	x					x	
River des Peres	P	3.7	Sur 1339,44N,6E	Sur 2037,45N,6E	St. Louis City		x	x	x					x	
River des Peres	C	13.6	Landgrant02037	Landgrant03042	St. Louis		x	x	x			B		x	
Roach Lake Cr.	C	0.7	Mouth	30,57N,24W	Livingston		x	x	x			B		x	
Roaring R.	P	6.5	Mouth	27,22N,27W	Barry		x	x	x		x	A		x	
Roaring Springs	P	0.1	Mouth	35,33N,10W	Texas		x	x	x			B		x	
Roark Br.	C	1.3	Mouth	23,43N,14W	Cole		x	x	x			B		x	
Roark Cr.	C	2.7	Mouth	36,23N,22W	Taney		x	x	x		x	A		x	
Roark Cr.	C	4.0	36,23N,22W	15,23N,22W	Taney		x	x	x			A		x	
Roberts Br.	C	2.0	Mouth	5,54N,32W	Clinton		x	x	x			B		x	
Robinson Br.	C	2.0	Mouth	30,36N,29W	Vernon		x	x	x			B		x	
Robinson Creek	P	3.1	Mouth	Hwy B	Phelps		x	x	x			B		x	
Rock Br.	C	3.1	Mouth	25,36N,3W	Crawford		x	x	x			B		x	
Rock Br.	P	2.0	State Line	12,26N,34W	Newton		x	x	x			B		x	
Rock Cr.	C	1.0	Mouth	19,43N,11W	Cole		x	x	x			A		x	
Rock Cr.	C	3.0	Mouth	24,33N,12W	Texas		x	x	x			B		x	
Rock Cr.	P	5.8	Mouth	Sur 2970,42N,5E	Jefferson		x	x	x			B		x	
Rock Cr.	C	3.0	Sur 2970,42N,5E	Sur 1974,43N,5E	Jefferson		x	x	x			A		x	
Rock Cr.	P	2.2	Mouth	30,64N,41W	Atchison		x	x	x			B		x	
Rock Cr.	C	19.0	30,64N,41W	17,66N,40W	Atchison		x	x	x			B		x	
Rock Cr.	P	2.6	36,22N,26W	24,22N,26W	Barry		x	x	x			B		x	
Rock Cr.	C	4.6	24,22N,26W	8,22N,26W	Barry		x	x	x			B		x	
Rock Cr.	P	2.9	Mouth	16,33N,5E	Madison		x	x	x			B		x	
Rock Cr.	C	1.1	16,33N,5E	17,33N,5E	Madison		x	x	x			B		x	
Rock Cr.	C	3.4	Mouth	31,53N,31W	Clay		x	x	x			B		x	
Rock Cr.	C	4.8	Mouth	34,62N,12W	Knox		x	x	x			B		x	
Rock Cr.	P	0.5	Mouth	9,45N,13W	Cole		x	x	x			B		x	
Rock Cr.	C	4.0	9,45N,13W	18,45N,13W	Cole		x	x	x			B		x	
Rock Creek	P	0.8	Mouth	19,34N,7E	Madison		x	x	x			B		x	
Rock Creek	C	3.7	20,34N,7E	11,34N,7E	Madison	St. Francois	x	x	x			B		x	
Rock Enon Cr.	C	3.3	Mouth	14,43N,15W	Moniteau		x	x	x			B		x	
Rockhouse Cr.	P	2.8	Mouth	14,23N,26W	Barry		x	x	x			B		x	
Rockhouse Cr.	C	4.3	14,23N,26W	28,23N,26W	Barry		x	x	x			B		x	
Rocky Br.	C	3.2	Mouth	11,52N,33W	Clay		x	x	x			B		x	
Rocky Br.	C	1.6	Mouth	10,32N,10W	Texas		x	x	x					x	

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply



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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Rocky Br.	C	0.4	Mouth	23,39N,02E	Washington		x	x	x			B		x	
Rocky Br.	C	1.7	Mouth	16,43N,16W	Moniteau		x	x	x			B		x	
Rocky Cr.	P	2.4	Mouth	6,28N,2W	Shannon		x	x	x			B		x	
Rocky Cr.	C	2.7	Mouth	7,28N,8E	Wayne	Bollinger	x	x	x			B		x	
Rocky Fk.	C	11.3	Mouth	36,50N,13W	Boone		x	x	x			B		x	
Rocky Fk.	C	0.1	Mouth	04,35N,01W	Washington		x	x	x			B		x	
Rocky Fk.	C	4.0	Mouth	19,53N,28W	Ray		x	x	x			B		x	
Rocky Ford. Cr.	P	3.0	Mouth	21,42N,18W	Morgan		x	x	x			B		x	
Rocky Hollow	C	1.2	Mouth	08,35N,29W	Vernon		x	x	x			B		x	
Rodgers Cr.	C	1.0	Mouth	7,39N,10W	Maries		x	x	x			B		x	
Rogers Cr.	C	9.6	Mouth	28,28N,02W	Carter		x	x	x			A		x	
Rollins Cr.	C	1.3	Mouth	16,38N,14W	Miller		x	x	x			B		x	
Rollins Cr.	C	7.0	Mouth	13,51N,29W	Ray		x	x	x					x	
Rose Branch	C	4.3	Mouth	31,52N,30W	Clay		x	x	x			B		x	
Ross Cr.	P	3.0	Mouth	13,41N,21W	Benton		x	x	x			B		x	
Roth Cr.	C	1.8	Mouth	07,42N,01W	Franklin		x	x	x			B		x	
Roubidoux Cr.	P	4.0	Mouth	25,36N,12W	Pulaski		x	x	x		x	A		x	
Roubidoux Cr.	C	22.9	25,36N,12W	11,34N,12W	Pulaski		x	x	x	x		A		x	
Roubidoux Cr.	P	30.5	11,34N,12W	4,31N,11W	Pulaski	Texas	x	x	x	x		A		x	
Rubeneau Br.	C	1.8	Mouth	Sur 2115,37N,3E	Washington		x	x	x					x	
Rush Cr.	P	4.5	Mouth	22,51N,34W	Platte		x	x	x			B		x	
Rush Cr.	P	8.2	Mouth	5,51N,31W	Clay		x	x	x			A		x	
Rutledge Run	C	2.2	Mouth	15,35N,2E	Washington		x	x	x			B		x	
Rye Cr.	P	2.8	Mouth	23,41N,1E	Franklin		x	x	x			B		x	
Rye Cr.	C	1.0	23,41N,1E	26,41N,1E	Franklin		x	x	x			B		x	
S. Ashley Cr.	P	5.0	Mouth	8,31N,7W	Dent	Texas	x	x	x			B		x	
S. Ashley Cr.	C	2.0	9,31N,7W	18,31N,7W	Texas		x	x	x			B		x	
S. Big Cr.	C	5.6	Mouth	Lake Viking Dam	Daviess		x	x	x			B		x	
S. Blackbird Cr.	C	13.0	Mouth	18,65N,18W	Putnam		x	x	x			B		x	
S. Bridges Cr.	C	4.0	Mouth	13,22N,11W	Ozark		x	x	x			B		x	
S. Brush Cr.	C	2.0	Mouth	12,53N,9W	Monroe		x	x	x			B		x	
S. Davis Cr.	C	4.6	Mouth	22,48N,27W	Lafayette		x	x	x			B		x	
S. Deepwater Cr.	C	11.9	Mouth	20,40N,29W	Bates		x	x	x			B		x	
S. Dry Sac R.	P	2.0	Mouth	3,29N,22W	Greene		x	x	x			B		x	
S. Dry Sac R.	C	4.2	3,29N,22W	5,29N,21W	Greene		x	x	x			A		x	
S. Fabius R.	P	80.6	Mouth	29,62N,11W	Marion	Knox	x	x	x			B		x	
S. Fk. Apple Cr.	P	5.5	Mouth	34,34N,10E	Cape Girardeau	Perry	x	x	x			B		x	
S. Fk. Apple Cr.	C	1.0	34,34N,10E	4,33N,10E	Perry		x	x	x			B		x	
S. Fk. Blackwater R.	P	5.7	Mouth	19,46N,27W	Johnson		x	x	x			B		x	
S. Fk. Blackwater R.	C	15.1	19,46N,27W	30,47N,28W	Johnson		x	x	x			B		x	
S. Fk. Bratten Spring Cr.	C	1.8	Mouth	19,22N,14W	Ozark		x	x	x			B		x	
S. Fk. Brush Cr.	C	5.5	Mouth	03,34N,24W	Polk		x	x	x			B		x	
S. Fk. Buffalo Cr.	P	2.0	Mouth	30,24N,1E	Ripley		x	x	x	x		B		x	
S. Fk. Buffalo Cr.	C	4.7	30,24N,1E	34,24N,1W	Ripley		x	x	x	x		B		x	
S. Fk. Capps Cr.	C	4.3	Mouth	27,25N,28W	Barry		x	x	x			B		x	
S. Fk. Clear Cr.	C	6.0	Mouth	21,65N,36W	Nodaway		x	x	x			B		x	
S. Fk. Gees Cr.	C	2.8	Mouth	2,59N,25W	Livingston		x	x	x			B		x	
S. Fk. Isle Du Bois Cr.	C	4.0	Mouth	36,39N,6E	Ste. Genevieve		x	x	x			A		x	
S. Fk. Joneca Cr.	C	2.0	8,36N,7E	18,36N,7E	Ste. Genevieve		x	x	x			B		x	
S. Fk. M. Fabius R.	P	14.8	22,64N,12W	31,65N,13W	Scotland	Schuyler	x	x	x			B		x	
S. Fk. M. Fabius R.	C	13.0	31,65N,13W	Hwy. 63	Schuyler		x	x	x			B		x	
S. Fk. N. Fabius R.	C	11.5	Mouth	27,67N,15W	Schuyler		x	x	x			B		x	
S. Fk. Pomme de Terre R.	P	5.0	Mouth	25,30N,20W	Greene		x	x	x			A		x	
S. Fk. S. Fabius R.	P	7.9	29,62N,11W	9,62N,12W	Knox		x	x	x			B		x	
S. Fk. S. Fabius R.	C	18.3	9,62N,12W	13,63N,14W	Knox	Adair	x	x	x			B		x	
S. Fk. S. Grand R.	C	14.2	Mouth	34,44N,33W	Cass		x	x	x			B		x	

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply



TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
S. Fk. Saline Cr.	P	23.4	Mouth	27,35N,9E	Perry		x	x	x	x		B		x	
S. Fk. Salt R.	P	9.3	Mouth	Audrain Co. Line	Monroe		x	x	x			B		x	
S. Fk. Salt R.	C	40.1	29,53N,8W	5,49N,8W	Monroe	Callaway	x	x	x			B		x	
S. Fk. Spring Cr.	C	1.5	Mouth	13,26N,10W	Howell		x	x	x			B		x	
S. Fk. Spring R.	P	4.2	State Line	26,22N,8W	Howell		x	x	x			B		x	
S. Fk. Spring R.	C	11.0	26,22N,8W	32,23N,8W	Howell		x	x	x			B		x	
S. Fk. Turkey Cr.	C	4.5	21,35N,25W	34,35N,25W	Cedar		x	x	x			A		x	
S. Fk. Weaubleau Cr.	C	7.3	Mouth	20,36N,24W	St. Clair		x	x	x			A		x	
S. Flat Cr.	C	0.9	27,43N,22W	27,43N,22W	Benton		x	x	x			B		x	
S. Flat Cr.	P	8.2	Mouth	27,43N,22W	Pettis	Benton	x	x	x			B		x	
S. Grand R.	P	66.8	Mouth	02,44N,33W	Henry	Cass	x	x	x			B		x	
S. Indian Cr.	P	8.7	Mouth	1,23N,30W	Newton	McDonald	x	x	x		x	B		x	
S. Moreau Cr.	P	21.1	1,43N,13W	29,43N,14W	Cole		x	x	x			A		x	
S. Moreau Cr.	C	10.2	29,43N,14W	7,42N,15W	Cole	Miller	x	x	x			A		x	
S. Moreau Cr.	C	6.5	7,42N,15W	36,42N,15W	Miller		x	x	x			B		x	
S. Mud Cr.	C	3.8	Mouth	2,54N,27W	Ray		x	x	x			B		x	
S. Prong Beaverdam Cr.	C	7.2	Mouth	27,25N,3E	Ripley		x	x	x			B		x	
S. Prong Jacks Fk.	P	7.0	Mouth	21,28N,8W	Texas		x	x	x			B		x	
S. Prong Jacks Fk.	C	4.5	21,28N,8W	14,28N,9W	Texas		x	x	x			B		x	
S. Prong L. Black R.	P	5.5	Mouth	Hwy. 21	Ripley		x	x	x			B		x	
S. Prong L. Black R.	C	6.0	Hwy. 21	33,25N,2E	Ripley		x	x	x			B		x	
S. Rock Br.	C	3.2	Mouth	14,35N,3W	Crawford		x	x	x			B		x	
S. Spencer Cr.	C	9.3	Mouth	6,53N,4W	Ralls	Pike	x	x	x			B		x	
S. Spring Cr.	P	4.0	Mouth	23,25N,16W	Douglas		x	x	x			B		x	
S. Wyaconda R.	P	9.7	26,65N,9W	4,65N,10W	Clark	Scotland	x	x	x			B		x	x
S. Wyaconda R.	C	17.5	4,65N,10W	32,67N,12W	Scotland		x	x	x			B		x	
Sac R.	P	48.8	Mouth	Stockton Lake Dam	St. Clair	Cedar	x	x	x			A		x	
Sac R.	P	35.0	1,31N,26W	15,29N,24W	Dade	Greene	x	x	x			A		x	
Sac R.	C	3.5	15,29N,24W	19,29N,23W	Greene		x	x	x			B		x	
Sadler Br.	C	0.8	Mouth	17,35N,24W	Polk		x	x	x			B		x	
Saint Francis River	P	89.3	35,29N,5E	16,35N,4E	Wayne	St. Francois	x	x	x	x		A		x	
Salem Cr.	C	2.0	Mouth	26,37N,5E	St. Francois		x	x	x					x	
Salem Springs Cr.	C	1.0	Mouth	11,32N,17W	Laclede		x	x	x			B		x	
Saline Cr.	P	13.8	Mouth	10,41N,15W	Miller		x	x	x			A		x	
Saline Cr.	P	11.0	Mouth	13,36N,9E	Ste. Genevieve	Perry	x	x	x			A		x	
Saline Cr.	P	15.0	13,36N,9E	16,35N,8E	Ste. Genevieve		x	x	x	x		A		x	
Saline Cr.	C	4.0	16,35N,8E	11,35N,7E	Ste. Genevieve		x	x	x			B		x	
Saline Cr.	P	4.3	Mouth	32,35N,3E	Iron		x	x	x			B		x	
Saline Cr.	P	1.8	Mouth	Sur 3011,43N,5E	Jefferson		x	x	x			B		x	
Saline Cr.	P	5.8	Mouth	12,33N,7E	Madison		x	x	x			B		x	
Saline Cr.	C	1.1	12,33N,7E	7,33N,7E	Madison		x	x	x			B		x	
Saline Creek	C	6.6	Landgrant03011	14,43N,4E	Jefferson		x	x	x			B		x	
Saline Creek	C	5.8	Mouth	16,39N,6E	Jefferson		x	x	x			B		x	
Saline Creek tributary	C	0.6	Mouth	Landgrant01331	Jefferson		x	x	x			B		x	
Salley Br.	C	0.1	Mouth	27,39N,22W	Benton		x	x	x			B		x	
Sals Cr.	C	1.5	Mouth	14,29N,13E	Scott		x	x	x			B		x	
Sals Cr. Div. Chan.	C	2.7	Mouth	3,29N,13E	Scott		x	x	x			B		x	
Salt Br.	C	5.7	Mouth	35,53N,21W	Saline		x	x	x			B		x	
Salt Br.	C	7.2	Mouth	20,50N,22W	Saline		x	x	x			B		x	
Salt Cr.	C	5.0	Mouth	9,38N,26W	St. Clair		x	x	x			B		x	
Salt Cr.	C	14.9	Mouth	25,55N,20W	Chariton		x	x	x			B		x	
Salt Cr.	P1	3.0	Mouth	33,49N,15W	Howard		x	x	x			B		x	
Salt Cr.	C	10.0	33,49N,15W	31,50N,15W	Howard		x	x	x			B		x	
Salt Cr.	P	3.1	Mouth	6,49N,17W	Howard		x	x	x			B		x	
Salt Fk.	C	7.2	Mouth	2,51N,15W	Howard		x	x	x			B		x	

IRR-Irrigation LWP-Livestock & Wildlife Protection WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Salt Fk.	P	26.7	Mouth	28,51N,22W	Saline		x	x	x			B		x	
Salt Fk.	C	18.6	28,51N,22W	29,50N,24W	Saline	Lafayette	x	x	x			B		x	
Salt Pine Cr.	C	1.2	Mouth	5,38N,3E	Washington		x	x	x			B		x	
Salt Pond Cr.	P	3.6	Mouth	25,49N,23W	Saline		x	x	x			B		x	
Salt Pond Cr.	C	2.4	25,49N,23W	14,49N,23W	Saline		x	x	x			B		x	
Salt R.	P1	9.3	Re-Reg Dam	Cannon Dam	Ralls		x	x	x			A		x	x
Salt R.	P1	15.0	Mouth	Hwy. 79	Pike		x	x	x			A		x	
Salt R.	P	29.0	Hwy. 79	Re-Reg Dam	Pike	Ralls	x	x	x			A		x	x
Sampson Cr.	P	13.5	Mouth	19,62N,29W	Daviness	Harrison	x	x	x			B		x	
Sampson Cr.	C	5.6	19,62N,29W	1,62N,30W	Gentry		x	x	x			B		x	
Sand Cr.	C	15.0	Mouth	12,43N,26W	Henry		x	x	x			B		x	
Sand Cr.	C	4.9	Mouth	11,64N,37W	Nodaway		x	x	x			B		x	
Sand Cr.	C	1.8	Mouth	34,36N,06E	St. Francois		x	x	x			B		x	
Sand Cr.	P	1.6	Mouth	18,42N,4E	Jefferson		x	x	x			B		x	
Sand Cr.	C	2.4	Mouth	36,65N,16W	Schuylar		x	x	x			B		x	
Sand Hollow	C	0.3	Mouth	24,31N,10W	Texas		x	x	x			B		x	
Sand Run	C	2.0	Mouth	24,48N,1W	Lincoln		x	x	x			B		x	
Sandy Cr.	C	7.0	Mouth	27,52N,2W	Lincoln	Pike	x	x	x			B		x	
Sandy Cr.	C	1.3	Mouth	1,34N,10E	Perry		x	x	x					x	
Sandy Cr.	P	2.4	Mouth	11,33N,11E	Cape Girardeau		x	x	x			B		x	
Sandy Cr.	C	0.5	11,33N,11E	3,33N,11E	Cape Girardeau		x	x	x			B		x	
Sandy Cr.	C	6.0	Mouth	23,51N,5W	Montgomery	Audrain	x	x	x			B		x	
Sandy Cr.	C	13.8	Mouth	25,50N,1E	Lincoln		x	x	x			B		x	
Sandy Cr.	C	11.6	Mouth	15,65N,25W	Harrison	Mercer	x	x	x			B		x	
Sandy Cr.	C	3.0	Mouth	19,66N,17W	Putnam		x	x	x			B		x	
Sandy Creek	C	15.2	Mouth	34,41N,4E	Jefferson		x	x	x			B		x	
Sandy Creek tributary	C	0.9	Mouth	Landgrant01976	Jefferson		x	x	x			B		x	
Sandy Creek tributary	C	4.2	Mouth	32,41N,5E	Jefferson		x	x	x			B		x	
Sandy Creek tributary	C	1.1	Mouth	22,41N,5E	Jefferson		x	x	x			B		x	
Sandy Creek tributary	C	1.2	Mouth	Landgrant02025	Jefferson		x	x	x			B		x	
Sanford Cr.	C	1.0	Mouth	4,43N,10W	Cole		x	x	x			B		x	
Sara Br.	C	2.5	Mouth	01,32N,18W	Webster		x	x	x			B		x	
Sardine Cr.	C	1.8	Mouth	2,29N,25W	Lawrence		x	x	x			B		x	
Sawmill Hollow	C	2.6	Mouth	17,24N,11W	Ozark		x	x	x			B		x	
Sawyer Cr.	P	5.5	Mouth	1,28N,20W	Greene		x	x	x			B		x	
Schawance Spr. Br.	C	2.8	Mouth	5,34N,11E	Perry		x	x	x			B		x	
School Hollow Cr.	P	1.3	Mouth	08,41N,09W	Osage		x	x	x			B		x	
Schoolhouse Hollow	C	0.3	Mouth	19,31N,09W	Texas		x	x	x			B		x	
Schote Creek	C	2.9	Mouth	Landgrant01669	St. Charles		x	x	x			B		x	
Schulte Cr.	P	0.5	Mouth	8,43N,5W	Gasconade		x	x	x			B		x	
Schultz Cr.	C	5.0	Mouth	10,32N,21W	Polk		x	x	x			B		x	
Scoggins Branch	C	1.6	Mouth	3,32N,3E	Iron		x	x	x			B		x	
Scott Br.	C	1.5	Mouth	21,37N,2W	Crawford		x	x	x			B		x	
Scott Br.	C	1.2	Mouth	5,37N,1E	Washington		x	x	x			B		x	
Scott Br.	C	0.5	Mouth	5,44N,15W	Moniteau		x	x	x					x	
Second Cr.	P	8.0	Mouth	12,43N,6W	Gasconade		x	x	x			B		x	
Second Cr.	C	6.5	12,43N,6W	Hwy. 19	Gasconade		x	x	x			B		x	
Second Cr.	C	11.5	Mouth	29,52N,33W	Clay	Platte	x	x	x			B		x	
Second Nicolson Cr.	P	4.5	4,32N,33W	18,32N,33W	Barton		x	x	x			B		x	
Sees Creek	P	1.0	Mouth	15,57N,7W	Marion		x	x	x			B		x	
Sees Creek	C	1.3	15,57N,7W	22,57N,7W	Marion		x	x	x			B		x	
Sellers Cr.	C	3.5	Mouth	6,36N,14W	Camden		x	x	x			A		x	
Sellers Hollow	C	5.3	Mouth	7,37N,15W	Camden		x	x	x					x	
Selph Br.	P	1.0	Mouth	23,31N,20W	Greene		x	x	x			B		x	
Selvage Hollow	C	2.4	Mouth	21,33N,16W	Laclede		x	x	x			B		x	
Sewer Branch	C	6.6	Mouth	34,46N,21W	Pettis		x	x	x			B		x	
Seymour Br. Hazel Cr.	C	0.5	Mouth	20,36N,1E	Washington		x	x	x			B		x	
Shackelford Br.	C	5.9	Mouth	21,52N,29W	Ray		x	x	x			B		x	

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Shady Creek	C	9.4	Mouth	14,52N,5W	Pike		x	x	x						x
Shady Grove Creek	C	1.9	Mouth	31,45N,6E	St. Louis		x	x	x			B			x
Shain Cr.	C	13.0	Mouth	Hwy. 46	Harrison		x	x	x			B			x
Sharpsburg Br.	C	1.5	Mouth	28,57N,8W	Marion		x	x	x						x
Sharpsburg Branch tributary	C	3.2	Mouth	18,56N,7W	Marion	Monroe	x	x	x			B			x
Sharpsburg Branch tributary	C	0.2	Mouth	13,56N,8W	Monroe		x	x	x			B			x
Shaver Cr.	P	15.1	Mouth	06,45N,20W	Pettis		x	x	x			B			x
Shaw Br.	C	1.2	Mouth	Sur 3272,36N,5E	St. Francois		x	x	x						x
Shawnee Cr.	P	3.2	Mouth	8,33N,13E	Cape Girardeau		x	x	x			B			x
Shawnee Cr.	P	2.0	Mouth	30,29N,3W	Shannon		x	x	x			B			x
Shawnee Cr.	C	6.5	30,29N,03W	19,28N,03W	Shannon		x	x	x			B			x
Shawnee Cr.	P	4.5	Mouth	9,45N,7W	Gasconade	Osage	x	x	x			B			x
Shawnee Cr.	C	1.5	9,45N,7W	16,45N,7W	Osage		x	x	x			B			x
Shays Cr.	C	1.7	Mouth	33,34N,7E	Madison		x	x	x			B			x
Sheep Cr.	C	1.0	Mouth	1,56N,29W	Caldwell		x	x	x						x
Shell Br.	C	5.3	Mouth	8,55N,8W	Monroe		x	x	x			B			x
Shetley Cr.	P	4.0	Mouth	12,31N,7E	Madison		x	x	x			B			x
Shetley Cr.	C	2.7	12,31N,7E	2,31N,7E	Madison		x	x	x			B			x
Shibboleth Br.	P	1.0	Mouth	14,38N,3E	Washington		x	x	x			B			x
Shibboleth Br.	C	3.0	14,38N,3E	21,38N,3E	Washington		x	x	x			B			x
Shipley Slough	C	2.5	35,19N,9E	24,19N,9E	Dunklin		x	x	x			B			x
Shoal Cr.	P	7.7	Mouth	27,36N,2W	Crawford		x	x	x			A			x
Shoal Cr.	C	3.0	27,36N,2W	10,35N,2W	Crawford		x	x	x			B			x
Shoal Cr.	C	3.1	Mouth	31,22N,17W	Taney		x	x	x			A			x
Shoal Cr.	P	10.3	Mouth	27,51N,32W	Clay		x	x	x			B			x
Shoal Cr.	C	10.6	27,51N,32W	2,51N,33W	Clay		x	x	x			B			x
Shoal Cr.	P	54.6	Mouth	25,56N,28W	Livingston	Caldwell	x	x	x			A		x	x
Shoal Cr.	C	34.0	25,56N,28W	5,55N,30W	Caldwell	Clinton	x	x	x			B			x
Shoal Cr.	C	17.4	Mouth	5,66N,17W	Putnam		x	x	x			B			x
Shoal Cr. Ditch	C	9.8	27,57N,24W	28,56N,25W	Livingston		x	x	x			B			x
Shoal Creek	P	50.2	State Line	10,25N,29W	Newton		x	x	x	x		A		x	x
Shoal Creek	P	0.5	10,25N,29W	15,25N,29W	Newton		x	x	x		x	A			x
Shoal Creek	P	15.7	15,25N,29W	12,23N,29W	Newton	Barry	x	x	x	x		A			x
Shoal Creek	C	7.4	12,23N,29W	4,22N,28W	Barry		x	x	x			B			x
Shoal Creek tributary	C	1.9	Mouth	17,27N,33W	Jasper		x	x	x			B			x
Shoal Creek tributary	C	2.2	Mouth	15,27N,33W	Jasper		x	x	x			B			x
Shootman Cr.	C	1.5	Mouth	6,53N,22W	Carroll		x	x	x			B			x
Short Cr.	P	2.9	Mouth	30,22N,21W	Taney		x	x	x			B			x
Short Cr.	C	0.9	30,22N,21W	36,22N,22W	Taney		x	x	x			B			x
Shrum Cr.	P	1.7	Mouth	6,33N,10E	Bollinger		x	x	x			B			x
Shrum Cr.	C	1.0	6,33N,10E	County Line	Bollinger		x	x	x			B			x
Shuld Br.	C	2.0	Mouth	23,28N,9W	Texas		x	x	x			B			x
Shuteye Cr.	C	4.5	Mouth	31,64N,16W	Adair		x	x	x			B			x
Shut-in Cr.	P	1.8	Mouth	6,33N,2E	Reynolds		x	x	x			B			x
Shut-in Cr.	C	3.3	6,33N,2E	20,34N,2E	Iron		x	x	x			B			x
Shuyler Cr.	P	3.6	Mouth	28,28N,23W	Greene		x	x	x			B			x
Silver Cr.	P	1.9	Mouth	25,27N,33W	Newton		x	x	x			B			x
Silver Cr.	C	1.8	Mouth	01,23N,21W	Taney		x	x	x			B			x
Silver Cr.	C	8.4	Mouth	34,53N,15W	Chariton	Randolph	x	x	x			B			x
Silver Cr.	P	1.3	Mouth	9,23N,20W	Taney		x	x	x			B			x
Silver Fk.	C	30.0	Mouth	33,51N,11W	Boone		x	x	x			A			x
Silver Lake Br.	C	2.0	Mouth	13,26N,23W	Stone		x	x	x			B			x
Simms Cr.	C	2.6	Mouth	15,37N,27W	St. Clair		x	x	x			B			x
Simpson Br.	C	2.0	Mouth	6,38N,2E	Washington		x	x	x			B			x
Sims Br.	C	1.3	Mouth	26,31N,22W	Greene		x	x	x			B			x

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Sinking Cr.	P	2.3	Mouth	10,30N,26W	Dade		x	x	x			B		x	
Sinking Cr.	C	2.0	10,30N,26W	12,30N,26W	Dade		x	x	x			B		x	
Sinking Cr.	P	5.2	12,30N,26W	16,30N,25W	Dade		x	x	x			B		x	
Sinking Cr.	P	24.0	Mouth	8,32N,3W	Shannon	Dent	x	x	x	x		A		x	
Sinking Cr.	P	19.9	Mouth	19,31N,1E	Reynolds		x	x	x			B		x	
Sitton Br.	P	0.8	Mouth	12,50N,2W	Lincoln		x	x	x			B		x	
Sitton Br.	C	2.8	12,50N,2W	10,50N,2W	Lincoln		x	x	x			B		x	
Skinner Cr.	C	1.3	Mouth	09,42N,03W	Franklin		x	x	x			B		x	
Skull Cr.	C	0.5	Mouth	10,47N,19W	Cooper		x	x	x			B		x	
Skullbones Cr.	C	1.1	Mouth	35,42N,03E	Jefferson		x	x	x			B		x	
Skullbones Creek tributary	C	0.2	Mouth	35,42N,3E	Jefferson		x	x	x			B		x	
Slabtown Br.	C	3.7	Mouth	23,33N,10W	Texas		x	x	x			B		x	
Slagle Cr.	P	8.2	Mouth	17,32N,22W	Polk		x	x	x			B		x	
Slagle Cr.	P	2.2	Mouth	18,28N,9E	Bollinger		x	x	x			B		x	
Slater Br.	C	2.0	Mouth	Sur 1852,33N,6E	Madison		x	x	x			B		x	
Slater Br.	C	3.7	Mouth	34,30N,32W	Jasper		x	x	x			B		x	
Smiley Cr.	C	3.0	Mouth	36,46N,17W	Cooper		x	x	x			B		x	
Smith Br.	C	3.6	Mouth	18,48N,5W	Montgomery		x	x	x			B		x	
Smith Br.	C	0.5	Mouth	16,47N,9W	Callaway		x	x	x			B		x	
Smith Cr.	C	1.5	Mouth	26,47N,11W	Callaway		x	x	x			B		x	
Smith Cr.	C	12.0	Mouth	2,43N,17W	Moniteau	Morgan	x	x	x			A		x	
Smith Fk.	C	3.0	Mouth	15,56N,31W	Clinton		x	x	x			B		x	
Smith Hollow	C	1.0	Mouth	31,23N,11W	Ozark		x	x	x			B		x	
Smith Hollow Cr.	P	1.1	Mouth	26,37N,10W	Phelps		x	x	x			B		x	
Smith Hollow Cr.	C	1.9	Mouth	36,37N,10W	Phelps		x	x	x			B		x	
Snag Br.	C	2.4	Mouth	21,34N,27W	Cedar		x	x	x			B		x	
Snapps Br.	C	1.5	Mouth	2,36N,1W	Washington		x	x	x			B		x	
Sni-a-bar Cr.	C	4.3	30,48N,29W	5,47N,29W	Jackson		x	x	x			B		x	
Sni-a-bar Cr.	P	36.6	Mouth	30,48N,29W	Lafayette	Jackson	x	x	x			B		x	
Snowden Br.	C	2.0	Mouth	1,32N,7E	Madison		x	x	x			B		x	
Snyder Ditch	C	6.5	26,24N,7E	26,25N,7E	Butler		x	x	x			B		x	
Soakie Creek	C	3.9	Mouth	33,32N,14E	Cape Girardeau		x	x	x			B		x	
Soap Cr.	P	1.0	Mouth	32,41N,17W	Morgan		x	x	x			B		x	
Soap Cr.	P	0.8	Mouth	19,42N,04W	Gasconade		x	x	x			B		x	
Soap Cr.	C	4.5	19,42N,04W	11,42N,05W	Gasconade		x	x	x			B		x	
Sons Cr.	P	1.5	Mouth	27,32N,27W	Dade		x	x	x			B		x	
Sons Cr.	C	10.8	27,32N,27W	31,31N,27W	Dade		x	x	x			B		x	
South Cr.	P	3.8	Mouth	34,29N,22W	Greene		x	x	x			B		x	
South Fk.	C	4.5	Mouth	25,24N,15W	Ozark		x	x	x			B		x	
South Fk. Blackwater R.	C	17.1	Mouth	08,46N,23W	Saline	Pettis	x	x	x			B		x	
South Fork North River	P	6.9	Mouth	13,57N,8W	Marion		x	x	x			B		x	
South Fork North River	C	7.2	13,57N,8W	19,57N,8W	Marion		x	x	x			B		x	
South Fork Saline Creek	C	6.7	27,35N,9E	34,35N,8E	Perry	Ste. Genevieve	x	x	x			B		x	
South Fork Saline Creek tributary	C	2.2	Mouth	2,34N,8E	Ste. Genevieve		x	x	x			B		x	
South Fork Salt River tributary	C	1.8	36,51N,9W	35,51N,9W	Audrain		x	x	x			B		x	
South Fork Salt River tributary	C	0.6	Mouth	36,51N,9W	Audrain		x	x	x			B		x	
South Fork Salt River tributary	C	1.0	35,51N,9W	34,51N,9W	Audrain		x	x	x			B		x	
South Fork Salt River tributary	C	5.2	1,50N,9W	4,50N,9W	Audrain		x	x	x			B		x	
South Fork Salt River tributary	C	2.3	Mouth	11,50N,9W	Audrain		x	x	x			B		x	
South Fork Salt River tributary	C	2.3	Mouth	27,51N,9W	Audrain		x	x	x			B		x	
South R.	P1	2.6	Mouth	16,58N,5W	Marion		x	x	x			B		x	

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South R.	C	16.3	16,58N,5W	33,57N,6W	Marion		x	x	x			B	x		
South Spencer Creek tributary	C	1.3	Mouth	12,53N,5W	Pike		x	x	x			B	x		
South Spencer Creek tributary	C	3.7	Mouth	20,53N,4W	Pike		x	x	x			B	x		
South Spencer Creek tributary	C	4.8	Mouth	21,53N,4W	Pike		x	x	x			B	x		
Sparrow Foot Cr.	C	2.6	Mouth	15,41N,25W	Henry		x	x	x			B	x		
Spence Cr.	C	3.6	1,28N,15W	19,28N,15W	Wright		x	x	x			B	x		
Spencer Cr.	C	2.3	Mouth	14,37N,17W	Camden		x	x	x				x		
Spencer Cr.	C	1.5	Mouth	Sur 1786,47N,4E	St. Charles		x	x	x					x	
Spencer Cr.	P	11.0	Mouth	31,55N,4W	Ralls		x	x	x			B	x		
Spencer Cr.	C	24.0	31,55N,4W	23,53N,6W	Ralls		x	x	x			B	x		
Spillway Ditch	P	24.7	28,23N,15E	33,25N,16E	New Madrid	Mississippi	x	x	x			A	x		
Spillway Ditch	C	11.6	5,24N,16E	14,26N,16E	Mississippi		x	x	x			B	x		
Splice Cr.	P	3.6	Mouth	7,47N,14W	Moniteau		x	x	x			A	x		
Splice Cr.	C	2.5	7,47N,14W	11,47N,15W	Moniteau		x	x	x			B	x		
Spring Alec Hollow	P	1.5	Mouth	29,30N,2W	Shannon		x	x	x			B	x		
Spring Alec Hollow	C	1.3	29,30N,2W	21,30N,2W	Shannon		x	x	x			B	x		
Spring Br.	P	1.9	Mouth	4,29N,22W	Greene		x	x	x			B	x		
Spring Branch	P	1.0	Mouth	19,41N,17W	Morgan		x	x	x		x	B	x		
Spring Branch	C	6.7	Mouth	11,49N,32W	Jackson		x	x	x			B	x		
Spring Branch	C	3.1	Mouth	17,44N,4E	St. Louis		x	x	x			B	x		
Spring Cr.	P	5.8	Mouth	8,34N,24W	Cedar	Polk	x	x	x			B	x		
Spring Cr.	P	5.4	Mouth	17,39N,8W	Maries		x	x	x			B	x		
Spring Cr.	P	7.4	Mouth	31,35N,9W	Phelps		x	x	x		x	A	x		
Spring Cr.	P	16.0	31,35N,9W	16,33N,9W	Phelps	Texas	x	x	x			B	x		
Spring Cr.	C	3.7	16,33N,9W	26,33N,9W	Texas		x	x	x				x		
Spring Cr.	P	18.0	Mouth	19,34N,05W	Dent		x	x	x			B	x		
Spring Cr.	P	2.7	Mouth	4,41N,2W	Franklin		x	x	x		x	B	x		
Spring Cr.	C	5.1	4,41N,2W	17,41N,2W	Franklin		x	x	x			B	x		
Spring Cr.	P	6.5	Mouth	12,26N,24W	Stone		x	x	x		x	B	x		
Spring Cr.	P	5.2	Mouth	14,23N,11W	Ozark		x	x	x			B	x		
Spring Cr.	P	7.5	14,23N,11W	17,23N,10W	Ozark	Howell	x	x	x			A	x		x
Spring Cr.	C	8.9	17,23N,10W	6,23N,9W	Howell		x	x	x			B	x		
Spring Cr.	P	19.2	Mouth	23,26N,10W	Douglas	Howell	x	x	x			B	x		
Spring Cr.	P	6.0	Mouth	06,24N,13W	Douglas	Ozark	x	x	x		x	B	x		
Spring Cr.	C	5.3	6,24N,13W	8,24N,14W	Ozark		x	x	x			B	x		
Spring Cr.	C	1.0	Mouth	30,23N,8W	Howell		x	x	x			B	x		
Spring Cr.	P	8.5	Mouth	24,25N,5W	Oregon		x	x	x			B	x		
Spring Cr.	C	5.8	24,25N,5W	3,25N,5W	Oregon		x	x	x			B	x		
Spring Cr.	C	4.0	Mouth	28,49N, 01W	Lincoln		x	x	x			B	x		
Spring Cr.	P	18.7	Mouth	26,64N,18W	Adair	Sullivan	x	x	x			A	x		
Spring Cr.	C	5.0	26,64N,18W	19,64N,18W	Sullivan		x	x	x			B	x		
Spring Cr.	P	1.0	Mouth	18,25N,16W	Douglas		x	x	x			B	x		
Spring Cr. Ditch	C	4.4	27,25N,9E	10,25N,9E	Stoddard		x	x	x			B	x		
Spring Creek tributary	C	0.2	Mouth	17,34N,5E	Dent		x	x	x			B	x		
Spring Fk.	C	6.3	16,44N,21W	01,43N,21W	Pettis	Benton	x	x	x			B	x		
Spring Fk.	P	5.4	Mouth	16,44N,21W	Pettis		x	x	x			B	x		
Spring Hollow	C	11.4	Bennett Springs	27,34N,17W	Laclede		x	x	x		x	B	x		
Spring R.	P	0.5	22,28N,34W	15,28N,34W	Jasper		x	x	x	x		A	x		x
Spring R.	P	61.7	State Line	20,28N,27W	Jasper	Lawrence	x	x	x	x		A	x		x
Spring R.	P	8.8	20,28N,27W	13,27N,27W	Lawrence		x	x	x		x	A	x		x
Spring R.	P	11.9	13,27N,27W	28,26N,26W	Lawrence		x	x	x			A	x		
Spring R.	C	1.0	28,26N,26W	27,26N,26W	Lawrence		x	x	x			B	x		
Spring Valley Cr.	P	10.8	Mouth	35,30N,5W	Shannon		x	x	x			B	x		
Spring Valley Cr.	C	10.0	35,30N,5W	6,29N,5W	Shannon		x	x	x			B	x		

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Spurlock Hollow	C	2.7	Mouth	15,30N,11W	Texas		x	x	x			B		x	
Squaw Cr.	P	21.0	36,61N,39W	33,64N,38W	Holt	Atchison	x	x	x			B		x	
St. Francis R.	C	3.8	16,35N,4E	Ozark Ore Lake Dam	St. Francois		x	x	x			B		x	
St. Francis R.	P	104.0	State Line	Wappapello Dam	Dunklin	Wayne	x	x	x			A		x	
St. James Ditch	C	2.1	11,23N,15E	1,23N,15E	New Madrid		x	x	x			B		x	
St. Johns Bayou	P	4.7	Mouth	28,23N,15E	New Madrid		x	x	x			B		x	
St. Johns Cr.	P	21.0	Mouth	12,43N,2W	Franklin		x	x	x			B		x	
St. Johns Cr.	C	9.0	12,43N,2W	19,43N,2W	Franklin		x	x	x			B		x	
St. Johns Ditch	P	15.3	Mouth	16,25N,14E	New Madrid		x	x	x			B		x	
St. Johns Ditch	C	4.7	36,28N,13E	1014,28N,14E	Sur		x	x	x			A		x	
St. Johns Ditch	P	18.7	16,25N,14E	36,28N,13E	New Madrid	Scott	x	x	x			B		x	
St. Johns Diversion Ditch	C	5.0	11,23N,15E	9,23N,16E	New Madrid		x	x	x			B		x	
St. Johns Diversion Ditch	C	4.3	4,23N,16E	12,23N,16E	Mississippi		x	x	x			B		x	
Stahl Cr.	P	7.3	Mouth	25,29N,27W	Lawrence		x	x	x			B		x	
Stanley Cr.	P	3.1	Mouth	18,27N,8E	Wayne		x	x	x			B		x	
Starks Cr.	P	10.3	Mouth	12,37N,21W	Hickory		x	x	x	x		B		x	
Starks Cr.	C	7.0	12,37N,21W	31,37N,20W	Hickory		x	x	x	x		B		x	
Starvey Cr.	C	3.0	Mouth	15,32N,18W	Dallas		x	x	x			B		x	
Stater Cr.	P	2.4	Mouth	27,40N,2W	Crawford		x	x	x			B		x	
Stater Cr.	C	2.3	27,40N,2W	29,40N,2W	Crawford		x	x	x			A		x	
Steins Cr.	C	16.6	25,33N,15W	33,31N,15W	Laclede	Wright	x	x	x			B		x	
Stephens Br.	C	8.8	Mouth	29,47N,17W	Cooper		x	x	x			B		x	
Sterett Cr.	C	1.2	Mouth	21,41N,22W	Benton		x	x	x			B		x	
Steuber Hollow Cr.	P	0.6	Mouth	13,41N,09W	Osage		x	x	x			B		x	
Stevenson Bayou	C	7.4	1,26N,16E	8,27N,17E	Mississippi		x	x	x			B		x	
Stewart Cr.	P	1.0	Mouth	12,27N,19W	Christian		x	x	x			B		x	
Stewart Cr.	C	3.0	12,27N,19W	17,27N,18W	Christian		x	x	x			B		x	
Stick Branch	C	3.7	Mouth	25,36N,21W	Hickory		x	x	x			B		x	
Stillcamp Ditch	C	12.3	Mouth	35,24N,6E	Butler		x	x	x			B		x	
Stillhouse Br.	C	2.0	Mouth	26,62N,31W	Gentry		x	x	x			B		x	
Stinking Cr.	C	4.7	Mouth	5,34N,28W	Cedar		x	x	x			B		x	
Stinking Cr.	C	1.4	Mouth	22,35N,22W	Polk		x	x	x			B		x	
Stinking Cr.	C	15.8	24,56N,16W	Mouth	Macon		x	x	x			B		x	
Stinson Cr.	C	11.9	Mouth	16,47N,9W	Callaway		x	x	x			B		x	
Stoak Cr.	C	2.3	Mouth	14,45N,26W	Johnson		x	x	x			B		x	
Stockton Br.	C	3.6	Mouth	4,34N,26W	Cedar		x	x	x			B		x	
Stone Hill Br.	C	2.3	Mouth	35,34N,4W	Dent		x	x	x			B		x	
Stone Hill Br.	P	2.2	35,34N,4W	31,34N,3W	Dent		x	x	x			B		x	
Storys Cr.	C	2.7	Mouth	16,29N,4W	Shannon		x	x	x			B		x	
Stouts Cr.	P	7.3	Mouth	33,34N,4E	Madison	Iron	x	x	x	x		B		x	
Stouts Cr.	P	4.0	33,34N,4E	1,33N,3E	Iron		x	x	x			B		x	
Stouts Cr.	C	1.1	1,33N,3E	2,33N,3E	Iron		x	x	x			B		x	
Straight Fk.	P	12.0	4,44N,16W	6,43N,17W	Moniteau	Morgan	x	x	x			A		x	
Straight Fk.	C	6.0	6,43N,17W	36,43N,18W	Morgan		x	x	x			B		x	
Stream Mill Hollow	P	3.0	Mouth	27,32N,10W	Texas		x	x	x			B		x	
Stream Mill Hollow	C	2.0	27,32N,10W	28,32N,10W	Texas		x	x	x			B		x	
String Cr.	C	2.0	Mouth	20,45N,14W	Moniteau		x	x	x			B		x	
Stringtown Br.	C	1.5	Mouth	12,36N,1W	Washington		x	x	x			B		x	
Strobel Br.	P	0.7	Mouth	1,44N,14W	Cole		x	x	x			B		x	
Strobel Br.	C	2.0	12,44N,14W	35,45N,14W	Cole		x	x	x			B		x	
Strobel Br.	C	2.4	Mouth	24,44N,14W	Cole		x	x	x			B		x	
Strother Creek	P	6.0	Mouth	33,34N,1W	Reynolds	Iron	x	x	x	x		B		x	
Strother Creek	C	7.2	33,34N,1W	35,34N,2W	Iron		x	x	x			B		x	
Sugar Br.	P	2.3	Mouth	12,48N,14W	Boone		x	x	x			B		x	
Sugar Br.	C	3.0	12,48N,14W	3,48N,14W	Boone		x	x	x			B		x	

IRR-LRP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation

LWP-Livestock & Wildlife Protection

WWH-Protection of Warm Water Habitat and Human Health Protection (HHP)

CLH-Cool Water Habitat

CDH-Cold Water Habitat

WBC-Whole Body Contact Recreation

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TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Sugar Cr.	C	1.6	Mouth	17,51N,13W	Boone		x	x	x			B	x		
Sugar Cr.	C	13.8	Mouth	33,44N,30W	Cass		x	x	x			B	x		
Sugar Cr.	C	11.0	Mouth	Sur 1683,50N,1E	Lincoln		x	x	x			B	x		
Sugar Cr.	C	3.8	Mouth	33,45N,6W	Gasconade		x	x	x			B	x		
Sugar Cr.	C	5.5	Mouth	20,43N,5E	Jefferson		x	x	x			B	x		
Sugar Cr.	P	3.0	Mouth	2,54N,37W	Platte		x	x	x			B	x		
Sugar Cr.	C	6.5	2,54N,37W	28,55N,36W	Platte	Buchanan	x	x	x			B	x		
Sugar Cr.	P1	3.8	Mouth	18,64N,6W	Clark		x	x	x			B	x		
Sugar Cr.	C	10.2	18,64N,6W	29,65N,7W	Clark		x	x	x			B	x		
Sugar Cr.	C	12.0	Mouth	15,62N,7W	Lewis		x	x	x			B	x		
Sugar Cr.	P	8.0	Mouth	22,62N,26W	Grundy	Harrison	x	x	x			B	x		
Sugar Cr.	C	12.0	22,62N,26W	35,63N,27W	Harrison		x	x	x			B	x		
Sugar Cr.	C	6.3	Mouth	18,61N,15W	Adair		x	x	x			B	x		
Sugar Cr.	P	6.8	Mouth	Sugar Cr. Lake Dam	Randolph		x	x	x			B	x		
Sugar Cr.	C	1.5	Mouth	36,55N,3W	Pike		x	x	x			B	x		
Sugar Creek	P	9.5	Mouth	23,41N,11W	Miller	Maries	x	x	x	x		B	x		
Sugar Fk.	P	1.0	Mouth	5,23N,33W	McDonald		x	x	x			B	x		
Sugar Tree Br.	C	3.5	Mouth	34,52N,15W	Howard		x	x	x			B	x		
Sugarcamp Hollow	C	2.5	Mouth	17,23N,26W	Barry		x	x	x					x	
Sulphur Cr.	P	2.1	Mouth	15,51N,2W	Lincoln		x	x	x			B	x		
Sulphur Cr.	C	9.3	15,51N,2W	19,52N,2W	Lincoln	Pike	x	x	x			B	x		
Sulphur Cr.	C	1.8	Mouth	9,31N,4E	Iron		x	x	x			B	x		
Sulphur Cr.	P	5.5	Mouth	30,49N,16W	Howard		x	x	x			B	x		
Sulphur Cr.	C	7.0	30,49N,16W	26,50N,17W	Howard		x	x	x			B	x		
Summers Cr.	C	1.0	Mouth	19,32N,9E	Bollinger		x	x	x			B	x		
Surratt Cr.	C	1.2	Mouth	26,25N,19W	Christian		x	x	x			B	x		
Sutton Br.	P	0.5	Mouth	35,32N,2E	Reynolds		x	x	x			B	x		
Sutton Cr.	P	1.0	Mouth	12,29N,4W	Shannon		x	x	x			B	x		
Sutton Hollow	C	0.5	Mouth	36,31N,3E	Iron		x	x	x			B	x		
Swan Cr.	C	2.2	Mouth	8,42N,8W	Osage		x	x	x			B	x		
Swan Cr.	P	36.8	Mouth	4,26N,18W	Taney	Christian	x	x	x	x		A	x		
Swan Cr.	C	2.0	4,26N,18W	34,27N,18W	Christian	Douglas	x	x	x			B	x		
Swede Br.	C	0.4	Mouth	32,37N,21W	Hickory		x	x	x			B	x		
Sweet Hollow	C	2.7	Mouth	27,36N,17W	Laclede		x	x	x			B	x		
Sweet Spring Cr.	C	11.2	Mouth	18,53N,14W	Randolph		x	x	x			B	x		
Sweeten Cr.	C	1.6	Mouth	26,22N,13W	Ozark		x	x	x			B	x		
Sweetwater Br.	P	1.0	Mouth	30,34N,7E	Madison		x	x	x			B	x		
Sweetwater Br.	C	1.7	30,34N,7E	28,34N,7E	Madison		x	x	x			B	x		
Sweetwater Cr.	P	3.0	Mouth	28,31N,2W	Reynolds		x	x	x			B	x		
Sweezer Cr.	C	4.9	Mouth	20,58N,15W	Macon		x	x	x			B	x		
Swift Cr.	C	1.0	Mouth	15,26N,5E	Butler		x	x	x			B	x		
Swift Ditch	C	4.0	26,23N,14E	2,23N,14E	New Madrid		x	x	x			B	x		
Sycamore Br.	P	4.5	Mouth	7,29N,26W	Lawrence		x	x	x			B	x		
Sycamore Cr.	P	3.7	Mouth	20,29N,24W	Greene		x	x	x			B	x		
Sycamore Cr.	C	1.0	Mouth	15,27N,3W	Shannon		x	x	x			B	x		
Tabo Cr.	P	11.4	Mouth	27,50N,26W	Lafayette		x	x	x			B	x		
Tabo Cr.	C	8.4	27,50N,26W	20,49N,26W	Lafayette		x	x	x			B	x		
Tabor Cr.	P	5.6	Mouth	9,24N,10W	Douglas	Howell	x	x	x			B	x		
Tabor Cr.	C	3.7	9,24N,10W	11,24N,10W	Howell		x	x	x			B	x		
Taff Branch	C	4.2	Mouth	33,36N,4W	Crawford		x	x	x			B	x		
Tanyard Cr.	C	4.0	Mouth	9,50N,16W	Howard		x	x	x			B	x		
Tarbuton Cr.	P	2.0	Mouth	4,26N,14W	Douglas		x	x	x			B	x		
Tarkio R.	P	33.5	Mouth	State Line	Holt	Atchison	x	x	x			B	x	x	
Tarkio River tributary	C	2.4	Mouth	14,64N,40W	Atchison		x	x	x			B	x		
Tarkio River tributary	C	1.3	Mouth	23,64N,40W	Atchison		x	x	x			B	x		
Tarkio River tributary	C	4.7	Mouth	9,65N,40W	Atchison		x	x	x			B	x		

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Tater Hill Cr.	C	7.7	Mouth	27,55N,24W	Carroll		x	x	x			B		x	
Taum Sauk Cr.	C	4.0	Mouth	14,33N,2E	Reynolds		x	x	x			B		x	
Tavern Cr.	P	39.2	Mouth	5,38N,12W	Miller		x	x	x	x		A		x	
Tavern Cr.	C	10.6	5,38N,12W	12,37N,13W	Miller	Pulaski	x	x	x	x		A		x	
Tavern Cr.	P	2.7	Mouth	12,44N,2E	Franklin		x	x	x			B		x	
Taylor Br.	C	1.2	Mouth	27,36N,6E	St. Francois		x	x	x			B		x	
Teague Br.	C	5.8	Mouth	1,33N,27N	Cedar		x	x	x			B		x	
Tebo Cr.	P	4.0	Mouth	6,42N,24W	Henry		x	x	x			B		x	
Tebo Cr.	C	0.5	6,42N,24W	31,43N,24W	Henry		x	x	x			B		x	
Tebo Cr.	C	3.1	Mouth	19,44N,21W	Pettis		x	x	x			B		x	
Teeter Cr.	C	3.0	Mouth	20,25N,14W	Douglas		x	x	x			B		x	
Ten Mile Creek	C	7.9	Mouth	32,58N,12W	Shelby		x	x	x			B		x	
Ten Mile Creek	C	7.0	30,58N,12W	20,58N,13W	Shelby	Marion	x	x	x			B		x	
Ten Mile Creek tributary	C	3.9	Mouth	19,58N,12W	Shelby		x	x	x			B		x	
Tenmile Cr.	P	9.3	Mouth	10,25N,4E	Butler		x	x	x			A		x	
Tenmile Cr.	C	14.2	10,25N,4E	29,26N,3E	Butler	Carter	x	x	x			A		x	
Tenmile Pond	C	5.1	28,24N,16E	2,24N,16E	Mississippi		x	x	x			B		x	
Tennessee Creek	C	11.0	Mouth	11,44N,31W	Cass		x	x	x			B		x	
Terrell Br.	P	2.2	Mouth	17,28N,18W	Webster		x	x	x			B		x	
Terre Bleue Cr.	P	6.3	Mouth	Sur 2107,37N,5E	St. Francois		x	x	x	x		A		x	
Terre Bleue Cr.	C	6.0	Sur 2107,37N,5E	Sur 2097,37N,6E	St. Francois		x	x	x			B		x	
Terrell Cr.	P	1.0	Mouth	2,27N,23W	Christian		x	x	x		x	B		x	
Terrell Cr.	P	3.7	2,27N,23W	5,27N,23W	Christian		x	x	x			B		x	
Terrell Cr.	C	1.0	5,27N,23W	6,27N,23W	Christian		x	x	x			B		x	
Terrell Cr.	P	1.0	6,27N,23W	1,27N,24W	Christian		x	x	x			B		x	
Thief Cr.	C	3.6	Mouth	12,66N,16W	Schuyler		x	x	x			B		x	
Third Cr.	P	4.5	Mouth	5,42N,6W	Osage	Gasconade	x	x	x			B		x	
Third Cr.	C	6.5	5,42N,6W	7,42N,5W	Gasconade		x	x	x			B		x	
Third Fk. Platte R.	C	33.7	Mouth	25,61N,33W	Buchanan	Gentry	x	x	x			B		x	
Thomas Cr.	C	8.8	Mouth	3,35N,20W	Hickory	Dallas	x	x	x			B		x	
Thompson Br.	C	1.0	Mouth	1,62N,31W	Gentry		x	x	x			B		x	
Thompson Br.	C	0.5	Mouth	5,47N,14W	Moniteau		x	x	x			B		x	
Thompson Cr.	C	1.6	Mouth	12,59N,27W	Daviess		x	x	x			B		x	
Thompson R.	P	70.6	Mouth	State Line	Livingston	Harrison	x	x	x			B		x	x
Three Hill Cr.	C	4.4	Mouth	7,37N,4E	St. Francois		x	x	x			B		x	
Threemile Cr.	C	2.4	Mouth	21,40N,4W	Franklin	Crawford	x	x	x			B		x	
Thurman Cr.	P	3.0	Mouth	30,27N,32W	Newton		x	x	x			B		x	
Tick Cr.	C	4.4	Mouth	28,38N,9W	Phelps		x	x	x					x	
Tiff Cr.	P	2.1	Mouth	04,38N,04E	Jefferson		x	x	x			B		x	
Tiger Fk.	C	14.0	Mouth	10,59N,10W	Shelby		x	x	x			B		x	
Titus Creek	C	7.9	Mouth	20,61N,14W	Macon	Adair	x	x	x			B		x	
Titus Creek tributary	C	2.9	Mouth	8,60N,14W	Macon		x	x	x			B		x	
Titus Creek tributary	C	2.0	Mouth	14,60N,14W	Macon		x	x	x			B		x	
Tobin Cr.	C	8.0	Mouth	34,65N,12W	Scotland		x	x	x			B		x	
Toby Hollow	C	1.7	Mouth	Toby Sprg.	Camden		x	x	x			B		x	
Todd Creek	C	11.8	Mouth	26,52N,34W	Platte		x	x	x			B		x	
Todd Hollow	C	0.5	Mouth	34,35N,3W	Crawford		x	x	x			B		x	
Todd Hollow	C	1.0	Mouth	3,36N,2W	Crawford		x	x	x			B		x	
Tollar Branch	C	3.3	Mouth	27,33N,7E	Madison		x	x	x			B		x	
Tombstone Cr.	P	2.7	Mouth	26,62N,26W	Harrison		x	x	x			B		x	
Tombstone Cr.	C	3.9	26,62N,26W	28,62N,26W	Harrison		x	x	x					x	
Toms Cr.	C	2.2	Mouth	10,32N,2W	Reynolds		x	x	x					x	
Tory Cr.	P	2.8	Mouth	27,26N,22W	Stone	Christian	x	x	x		x	B		x	
Town Br.	P	0.8	Mouth	13,36N,1W	Washington		x	x	x			B		x	
Town Br.	C	1.8	13,36N,1W	18,36N,1E	Washington		x	x	x			B		x	
Town Br.	P	2.5	Mouth	12,33N,23W	Polk		x	x	x			B		x	

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Town Creek	C	2.2	Mouth	4,44N,31W	Cass		x	x	x			B	x		
Townsend Slough	C	1.7	Mouth	21,37N,32W	Vernon		x	x	x			B	x		
Towstring Cr.	C	7.7	Mouth	20,56N,22W	Livingston		x	x	x			B	x		
Tr. to Blue Shawnee Cr.	C	1.8	Mouth	21,33N,13E	Cape Girardeau		x	x	x			B	x		
Tr. to Bois Brule Ditch	C	1.0	Mouth	Sur 1870,36N,11E	Perry		x	x	x			B	x		
Tr. to Isle du Bois Cr.	C	1.0	Mouth	14,39N,6E	Ste. Genevieve		x	x	x			B	x		
Tr. to N. Pr. Beaverdam Cr.	C	1.0	Mouth	19,25N,4E	Ripley		x	x	x			B	x		
Tr. to O. Ch. Nishnabotna R.	C	0.9	Mouth	17,64N,41W	Atchison		x	x	x			B	x		
Tr. to O. Ch. Nishnabotna R.	C	2.0	Mouth	30,66N,41W	Atchison		x	x	x			B	x		
Tr. to Woods Fk. Gasconade	C	2.3	2,29N,16W	15,29N,16W	Wright		x	x	x			B	x		
Trace Cr.	P	1.3	Mouth	1,35N,1W	Washington		x	x	x			B	x		
Trace Cr.	C	1.3	1,35N,1W	6,35N,1E	Washington		x	x	x			B	x		
Trace Cr.	C	6.2	Mouth	29,32N,6E	Madison		x	x	x			B	x		
Trace Cr.	P	4.0	Mouth	4,30N,8E	Wayne	Bollinger	x	x	x	x		B	x		
Trace Cr.	C	3.4	4,30N,8E	26,31N,8E	Bollinger	Madison	x	x	x			B	x		
Trail Cr.	C	4.0	Mouth	10,24N,12W	Ozark		x	x	x			B	x		
Trail Cr.	P	4.7	Mouth	Hwy. 136	Harrison		x	x	x			B	x		
Trail Cr.	C	5.0	Hwy. 136	19,64N,26W	Harrison		x	x	x			B	x		
Trib to Bates Cr.	C	1.0	Mouth	16,37N,02E	Washington		x	x	x			B	x		
Trib to Coon Cr.	C	0.5	Mouth	2,45N,22W	Pettis		x	x	x			B	x		
Trib to Coon Cr.	C	1.8	Mouth	12,45N,22W	Pettis		x	x	x			B	x		
Trib to Crabapple Cr.	C	1.3	Mouth	2,53N,26W	Ray		x	x	x			B	x		
Trib to E. Fk Post oak Cr.	C	2.0	Mouth	34,45N,26W	Johnson		x	x	x			B	x		
Trib to E. Fk Post oak Cr.	C	3.9	Mouth	23,44N,26W	Johnson		x	x	x			B	x		
Trib to Pomme de Terre Res.	C	1.5	Mouth	30,36N,22W	Hickory		x	x	x			B	x		
Trib to Roubidoux Cr.	C	3.6	Mouth	7,33N,11W	Pulaski	Texas	x	x	x			B	x		
Trib to trib to Bois Brule Ditch	C	1.6	9,36N,11E	Sur 147,37N,11E	Perry		x	x	x				x		
Trib to Trib. to S. Moreau Cr.	C	1.2	Mouth	30,43N,15W	Moniteau		x	x	x			B	x		
Trib. Headwater Div.	P	1.5	Mouth	31,30N,12E	Cape Girardeau		x	x	x			B	x		
Trib. Headwater Div.	C	1.0	31,30N,12E	36,30N,11E	Cape Girardeau		x	x	x			B	x		
Trib. M. Fk. Big Cr.	C	1.6	Mouth	24,31N,6E	Madison		x	x	x			B	x		
Trib. M. Fk. Grand R.	C	1.4	Mouth	State Line	Worth		x	x	x			B	x		
Trib. M. Fk. Salt R.	C	1.0	Mouth	22,59N,14W	Macon		x	x	x			B	x		
Trib. M. Fk. Tebo Cr.	C	1.7	19,43N,24W	17,43N,24W	Henry		x	x	x			B	x		
Trib. M. Fk. Tebo Cr.	C	0.5	9,43N,24W	3,43N,24W	Henry		x	x	x			B	x		
Trib. M. Fk. Tebo Cr.	C	0.5	Mouth	5,43N,24W	Henry		x	x	x			B	x		
Trib. M. Fk. Tebo Cr.	C	3.1	Mouth	36,44N,25W	Henry		x	x	x			B	x		
Trib. Old Mines Cr.	C	1.5	Mouth	32,39N,3E	Washington		x	x	x			B	x		
Trib. to Alley Br.	C	1.6	Mouth	22,29N,5W	Shannon		x	x	x			B	x		
Trib. to Apple Cr.	C	4.7	Mouth	Hwy. 51	Perry		x	x	x			B	x		
Trib. to Apple Cr.	C	2.1	Mouth	16,34N,10E	Perry		x	x	x			B	x		
Trib. to Atwell Cr.	C	3.2	Mouth	05,38N,11W	Miller	Maries	x	x	x			B	x		
Trib. to Baileys Cr.	C	0.8	Mouth	06,45N,06W	Gasconade		x	x	x			B	x		
Trib. to Baileys Cr.	P	0.8	Mouth	32,45N,07W	Osage		x	x	x			B	x		
Trib. to Baileys Cr.	C	0.5	Mouth	27,45N,7W	Osage		x	x	x			B	x		
Trib. to Barn Hollow	C	1.3	Mouth	4,27N,7W	Texas	Howell	x	x	x			B	x		
Trib. to Barren Fk.	C	1.0	Mouth	31,39N,13W	Miller		x	x	x			B	x		
Trib. to Barren Fork	C	1.5	Mouth	36,44N,05W	Gasconade		x	x	x			B	x		
Trib. to Basin Fk.	C	3.7	Mouth	23,44N,23W	Pettis		x	x	x			B	x		
Trib. to Basin Fk.	C	3.1	Mouth	36,45N,23W	Pettis		x	x	x			B	x		
Trib. to Bauer Br.	C	3.0	Mouth	28,43N,21W	Benton		x	x	x			B	x		

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Trib. to Bean Cr.	C	0.6	Mouth	9,32N,8W	Texas		x	x	x			B		x	
Trib. to Beaver Cr.	C	1.0	Mouth	25,29N,12W	Texas		x	x	x			B		x	
Trib. to Beaver Cr.	C	1.0	Mouth	23,24N,18W	Taney		x	x	x			B		x	
Trib. to Beaverdam Cr.	C	0.7	Mouth	25,47N,23W	Pettis		x	x	x			B		x	
Trib. to Beaverdam Cr.	C	0.8	Mouth	24,47N,23W	Pettis		x	x	x			B		x	
Trib. to Bee Cr.	C	1.8	Mouth	3,54N,35W	Platte		x	x	x			B		x	
Trib. to Beeler Br.	C	1.4	Mouth	29,28N,10W	Texas		x	x	x			B		x	
Trib. to Benton Cr.	P	0.7	Mouth	5,36N,5W	Crawford		x	x	x			B		x	
Trib. to Big Berger Cr.	C	0.8	Mouth	35,45N,4W	Franklin		x	x	x			B		x	
Trib. to Big Br.	C	1.2	Mouth	14,44N,04W	Franklin		x	x	x			B		x	
Trib. to Big Buffalo Cove	C	0.8	Mouth	35,41N,20W	Benton		x	x	x			B		x	
Trib. to Big Buffalo Cr.	C	0.6	Mouth	12,41N,20W	Benton		x	x	x			B		x	
Trib. to Big Cr.	C	3.0	Mouth	4,29N,8W	Texas		x	x	x			B		x	
Trib. to Big Cr.	C	2.2	Mouth	2,29N,8W	Texas		x	x	x			B		x	
Trib. to Big Cr.	C	1.0	Mouth	24,31N,3E	Iron		x	x	x			B		x	
Trib. to Big Cr.	C	1.4	Mouth	35,32N,3E	Iron		x	x	x			B		x	
Trib. to Big Lake Bayou	C	3.1	Mouth	19,27N,16E	Mississippi		x	x	x			B		x	
Trib. to Big Otter Cr.	C	1.0	Mouth	32,40N,25W	Henry		x	x	x			B		x	
Trib. to Big R.	C	1.0	Mouth	26,39N,3E	Washington		x	x	x					x	
Trib. to Big R.	C	1.0	Mouth	2,36N,3E	Washington		x	x	x			B		x	
Trib. to Big R.	C	0.5	Mouth	LG 2150,36N,2E	Washington		x	x	x			B		x	
Trib. to Billies Cr.	C	2.1	Mouth	10,29N,25W	Lawrence		x	x	x			B		x	
Trib. to Bird Br.	C	0.6	Mouth	14,41N,22W	Benton		x	x	x					x	
Trib. to Black R.	C	2.0	Mouth	11,30N,2E	Reynolds		x	x	x			B		x	
Trib. to Blackwater R.	C	1.1	Mouth	24,48N,22W	Saline	Pettis	x	x	x			B		x	
Trib. to Blackwater R.	C	0.7	Mouth	19,48N,22W	Saline	Pettis	x	x	x			B		x	
Trib. to Blackwater R.	C	0.5	Mouth	21,48N,23W	Pettis		x	x	x			B		x	
Trib. to Blackwater R.	C	1.7	Mouth	29,48N,23W	Pettis		x	x	x			B		x	
Trib. to Boeuf Cr.	C	1.5	Mouth	35,45N,3W	Franklin		x	x	x			B		x	
Trib. to Boeuf Cr.	C	1.5	Mouth	17,44N,3W	Franklin		x	x	x			B		x	
Trib. to Boeuf Cr.	C	1.2	Mouth	17,44N,2W	Franklin		x	x	x			B		x	
Trib. to Boeuf Cr.	C	0.2	Mouth	12,43N,04W	Franklin		x	x	x			B		x	
Trib. to Boeuf Cr.	C	1.3	Mouth	08,42N,04W	Gasconade		x	x	x			B		x	
Trib. to Bois Brule Cr.	C	0.9	Mouth	15,42N,13W	Cole		x	x	x			B		x	
Trib. to Bois Brule Cr.	C	0.7	Mouth	24,42N,13W	Cole		x	x	x			B		x	
Trib. to Bois Brule Ditch	P	1.7	Mouth	4,36N,11E	Perry		x	x	x			B		x	
Trib. to Boone Cr.	C	0.3	Mouth	15,40N,03W	Crawford		x	x	x			B		x	
Trib. to Bourbeuse R.	C	2.0	14,40N,06W	Hwy. B	Gasconade		x	x	x			B		x	
Trib. to Bourbeuse R.	P	0.2	Mouth	14,40N,06W	Gasconade		x	x	x			B		x	
Trib. to Brazeau Cr.	P	2.2	Mouth	7,34N,13E	Perry		x	x	x			B		x	
Trib. to Brazeau Cr.	C	1.0	7,34N,13E	12,34N,12E	Perry		x	x	x			B		x	
Trib. to Brewers Cr.	C	0.5	Mouth	19,34N,5E	Madison		x	x	x			B		x	
Trib. to Brock Cr.	C	1.0	Mouth	35,36N,1E	Washington		x	x	x			B		x	
Trib. to Brush Cr.	C	1.9	Mouth	15,42N,23W	Benton		x	x	x			B		x	
Trib. to Brush Cr.	C	1.7	Mouth	24,42N,9W	Osage		x	x	x			B		x	
Trib. to Brush Cr.	C	1.5	Mouth	19,42N,8W	Osage		x	x	x			B		x	
Trib. to Brush Cr.	C	1.0	Mouth	34,40N,5W	Crawford		x	x	x			B		x	
Trib. to Brush Cr.	C	1.0	Mouth	25,40N,5W	Crawford		x	x	x			B		x	
Trib. to Brush Cr.	C	1.4	Mouth	30,36N,25W	St. Clair		x	x	x			B		x	
Trib. to Brush Cr.	C	0.4	Mouth	28,36N,25W	St. Clair		x	x	x			B		x	
Trib. to Brush Cr.	C	0.1	Mouth	26,39N,05W	Crawford		x	x	x			B		x	
Trib. to Brush Cr.	C	1.0	Mouth	34,43N,14W	Cole		x	x	x			B		x	
Trib. to Brush Cr.	C	1.0	Mouth	14,35N,24W	Polk		x	x	x			B		x	
Trib. to Bryant Cr.	C	1.8	Mouth	14,24N,13W	Ozark		x	x	x			B		x	
Trib. to Bucklick Cr.	C	1.5	Mouth	24,44N,3W	Franklin		x	x	x			B		x	
Trib. to Bucklick Cr.	C	1.3	Mouth	29,44N,2W	Franklin		x	x	x			B		x	
Trib. to Burreis Fk.	C	0.5	Mouth	3,43N,16W	Moniteau		x	x	x			B		x	

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Trib. to Burris Fk.	C	0.5	Mouth	34,44N,16W	Moniteau		x	x	x			B		x	
Trib. to Busch Cr.	C	3.0	Mouth	34,44N,1W	Franklin		x	x	x					x	
Trib. to Busch Cr.	C	1.8	Mouth	35,44N,1W	Franklin		x	x	x			B		x	
Trib. to Butcher Cr.	C	1.0	Mouth	22,48N,1E	Lincoln		x	x	x			B		x	
Trib. to Byrd Cr.	C	1.0	Mouth	Sur 2236,32N,12E	Cape Girardeau		x	x	x			B		x	
Trib. to Calico Cr.	C	2.0	Mouth	LG 3022,29N,2E	Washington		x	x	x			B		x	
Trib. to Camp Br.	C	1.0	Mouth	24,45N,22W	Pettis		x	x	x			B		x	
Trib. to Camp Br.	C	0.7	Mouth	23,45N,22W	Pettis		x	x	x			B		x	
Trib. to Camp Br.	C	0.8	Mouth	29,45N,22W	Pettis		x	x	x			B		x	
Trib. to Camp Cr.	C	1.1	Mouth	20,36N,6E	St. Francois		x	x	x			B		x	
Trib. to Cane Cr.	P	1.3	Mouth	Sur 2138,32N,12E	Cape Girardeau		x	x	x			B		x	
Trib. to Cane Cr.	C	0.8	Mouth	10,26N,4E	Butler		x	x	x			B		x	
Trib. to Cane Cr.	C	1.0	Mouth	8,26N,4E	Butler		x	x	x			B		x	
Trib. to Cane Cr.	C	1.2	Mouth	35,26N,4E	Butler		x	x	x			B		x	
Trib. to Caney Cr.	C	1.9	Mouth	12,24N,17W	Taney		x	x	x			A		x	
Trib. to Cape La Croix Cr.	C	1.7	Sur	11,31N,13E 3314,31N,13E	Cape Girardeau		x	x	x					x	
Trib. to Capps Cr.	P	1.0	Mouth	14,25N,29W	Newton		x	x	x			B		x	
Trib. to Castile Cr.	C	1.2	Mouth	3,56N,32W	Clinton		x	x	x			B		x	
Trib. to Castor R.	P	1.8	Mouth	5,28N,9E	Bollinger		x	x	x			B		x	
Trib. to Castor R.	C	0.5	5,28N,9E	Hwy. 51	Bollinger		x	x	x			B		x	
Trib. to Castor R.	C	1.5	Mouth	16,28N,10E	Bollinger	Stoddard	x	x	x			B		x	
Trib. to Castor R.	C	1.0	Mouth	25,34N,7E	Madison		x	x	x			B		x	
Trib. to Castor R.	P	3.0	Mouth	23,34N,7E	Madison		x	x	x			B		x	
Trib. to Cedar Cr.	C	0.5	Mouth	32,46N,11W	Callaway		x	x	x			B		x	
Trib. to Cedar Cr.	C	1.6	Mouth	31,23N,18W	Taney		x	x	x			B		x	
Trib. to Center Cr.	C	1.0	Mouth	21,27N,29W	Newton		x	x	x			B		x	
Trib. to Cherry Valley Cr.	C	1.2	Mouth	9,37N,3W	Crawford		x	x	x			B		x	
Trib. to Clark Fk.	C	0.5	Mouth	15,47N,16W	Cooper		x	x	x					x	
Trib. to Clear Cr.	C	1.0	Mouth	21,36N,2E	Washington		x	x	x			B		x	
Trib. to Clear Cr.	C	0.4	Mouth	23,44N,25W	Johnson		x	x	x			B		x	
Trib. to Clear Cr.	C	1.6	Mouth	26,39N,06W	Phelps		x	x	x			B		x	
Trib. to Clear Cr.	C	1.7	Mouth	05,34N,30W	Vernon		x	x	x			B		x	
Trib. to Clear Cr.	C	0.9	Mouth	28,42N,23W	Benton		x	x	x			B		x	
Trib. to Clear Cr.	C	1.8	Mouth	32,34N,30W	Vernon		x	x	x			B		x	
Trib. to Clear Cr.	C	2.2	Mouth	15,54N,31W	Clinton		x	x	x			B		x	
Trib. to Clear Cr.	C	0.9	Mouth	19,36N,2E	Washington		x	x	x			B		x	
Trib. to Clear Fk.	C	0.8	Mouth	15,44N,25W	Johnson		x	x	x					x	
Trib. to Clear Fk.	C	2.0	Mouth	04,44N,25W	Johnson		x	x	x			B		x	
Trib. to Coon Cr.	C	2.0	Mouth	32,54N,13W	Randolph		x	x	x			B		x	
Trib. to Coopers Cr.	C	3.2	Mouth	4,39N,26W	St. Clair		x	x	x			B		x	
Trib. to Courtois Cr.	C	1.2	Mouth	31,37N,1W	Washington		x	x	x			B		x	
Trib. to Courtois Cr.	C	0.5	Mouth	16,36N,1W	Washington		x	x	x			B		x	
Trib. to Courtois Cr.	C	0.5	Mouth	16,36N,1E	Washington		x	x	x			B		x	
Trib. to Crane Cr.	C	0.9	Mouth	14,36N,21W	Hickory		x	x	x			B		x	
Trib. to Crane Cr.	C	0.8	Mouth	15,36N,21W	Hickory		x	x	x			B		x	
Trib. to Crane Cr.	C	1.9	Mouth	2,36N,21W	Hickory		x	x	x			B		x	
Trib. to Crane Cr.	C	1.0	Mouth	29,37N,21W	Hickory		x	x	x			B		x	
Trib. to Crane Cr.	C	0.2	Mouth	01,36N,21W	Hickory		x	x	x			B		x	
Trib. to Crane Cr.	C	0.4	Mouth	01,36N,21W	Hickory		x	x	x			B		x	
Trib. to Crane Cr.	C	0.1	Mouth	31,37N,21W	Hickory		x	x	x			B		x	
Trib. to Crider Cr.	C	0.9	Mouth	11,41N,7W	Osage		x	x	x			B		x	
Trib. to Crooked Cr.	C	1.0	Mouth	31,37N,4W	Crawford		x	x	x			B		x	
Trib. to Crooked Cr.	P	1.0	Mouth	Lk Girardeau Dam	Cape Girardeau		x	x	x			B		x	

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Trib. to Crooked Cr.	C	1.5	9,30N,11E	5,30N,11E	Cape Girardeau		x	x	x			B		x	
Trib. to Crooked Cr.	C	1.0	Mouth	14,30N,10E	Bollinger		x	x	x			B		x	
Trib. to Crooked Cr.	C	0.7	Mouth	32,30N,11E	Cape Girardeau		x	x	x			B		x	
Trib. to Cub Cr.	C	1.9	Mouth	17,35N,1E	Washington		x	x	x			B		x	
Trib. to Davis Cr.	C	3.0	Mouth	3,61N,38W	Holt		x	x	x						x
Trib. to Deer Cr.	P	1.0	Mouth	33,45N,08W	Osage		x	x	x			B		x	
Trib. to Deer Cr.	C	1.9	33,45N,08W	04,44N,08W	Osage		x	x	x			B		x	
Trib. to Deer Cr.	P	0.3	Mouth	06,39N,20W	Benton		x	x	x			B		x	
Trib. to Deer Cr.	P	0.8	Mouth	28,40N,20W	Benton		x	x	x			B		x	
Trib. to Dillard Cr.	C	1.5	Mouth	20,31N,11E	Cape Girardeau		x	x	x			B		x	
Trib. to Dry Cr.	C	1.0	Mouth	15,36N,3W	Crawford		x	x	x			B		x	
Trib. to Dry Cr.	C	1.8	Mouth	36,37N,3W	Crawford		x	x	x			B		x	
Trib. to Dry Cr.	C	4.8	Mouth	20,25N,9W	Howell		x	x	x			B		x	
Trib. to Dry Cr.	C	2.2	Mouth	10,25N,9W	Howell		x	x	x			B		x	
Trib. to Dry Fork	C	2.0	Mouth	34,37N,07W	Phelps		x	x	x			B		x	
Trib. to Dry Fork	C	0.4	Mouth	27,38N,06W	Phelps		x	x	x			B		x	
Trib. to Dunn Spring Cr.	C	1.5	Mouth	Sur 976,44N,1E	Franklin		x	x	x			B		x	
Trib. to E. Brush Cr.	C	0.5	Mouth	3,45N,15W	Moniteau		x	x	x			B		x	
Trib. to E. Fk. Crooked R.	C	4.8	Mouth	24,54N,28W	Ray		x	x	x			B		x	
Trib. to E. Fk. Huzzah Cr.	C	1.0	Mouth	30,34N,2W	Dent		x	x	x			B		x	
Trib. to E. Fk. L. Blue R.	P	1.9	Mouth	Lk. Tapawingo Dam	Jackson		x	x	x			B		x	
Trib. to E. Fk. Lost Cr.	P	1.0	Mouth	2,27N,7E	Wayne		x	x	x			B		x	
Trib. to E. Fk. Lost Cr.	C	1.0	2,27N,7E	2,27N,7E	Wayne		x	x	x			B		x	
Trib. to E. Fk. Rock Cr.	C	1.0	Mouth	18,22N,25W	Barry		x	x	x			B		x	
Trib. to E. Fk. Rock Cr.	C	1.0	Mouth	11,22N,26W	Barry		x	x	x			B		x	
Trib. to E. Fk. Sni-a-bar	C	3.8	Mouth	22,48N,28W	Lafayette		x	x	x			B		x	
Trib. to E. Fk. Sni-a-bar	C	2.7	Mouth	19,48N,28W	Lafayette		x	x	x			B		x	
Trib. to East Cr.	C	1.3	Mouth	32,46N,32W	Cass		x	x	x			B		x	
Trib. to Edmondson Cr.	C	3.1	Mouth	15,52N,20W	Saline		x	x	x			B		x	
Trib. to Elk Br.	C	0.2	Mouth	32,46N,22W	Pettis		x	x	x			B		x	
Trib. to Elk Cr.	P	2.0	Mouth	25,29N,10W	Texas		x	x	x			B		x	
Trib. to Elk Fk.	C	0.2	Mouth	16,44N,23W	Pettis		x	x	x			B		x	
Trib. to Factory Cr.	P	0.5	Mouth	2,46N,14W	Moniteau		x	x	x			B		x	
Trib. to Factory Cr.	C	0.5	2,46N,14W	35,47N,14W	Moniteau		x	x	x			B		x	
Trib. to Factory Cr.	C	0.9	Mouth	29,47N,14W	Moniteau		x	x	x			B		x	
Trib. to First Cr.	C	2.0	Mouth	28,45N,5W	Gasconade		x	x	x			B		x	
Trib. to Flat Cr.	C	2.2	Mouth	26,22N,28W	Barry		x	x	x			B		x	
Trib. to Flat Cr.	C	3.2	Mouth	15,45N,20W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	1.8	Mouth	18,45N,20W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	1.5	Mouth	18,45N,21W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	1.8	Mouth	24,45N,22W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	0.9	Mouth	10,44N,22W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	1.4	Mouth	19,44N,22W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	2.7	Mouth	07,43N,22W	Pettis		x	x	x			B		x	
Trib. to Flat Cr.	C	1.0	Mouth	14,43N,23W	Pettis	Benton	x	x	x			B		x	
Trib. to Fleck Cr.	C	2.5	Mouth	28,32N,33W	Barton		x	x	x			B		x	
Trib. to Fourche a DuClos Cr.	C	1.0	Mouth	31,38N,7E	Ste. Genevieve		x	x	x			B		x	
Trib. to Frene Cr.	C	0.5	Mouth	10,45N,5W	Gasconade		x	x	x			B		x	
Trib. to Gasconade R.	C	2.2	Mouth	24,44N,7W	Gasconade	Osage	x	x	x			B		x	
Trib. to Gasconade R.	C	0.5	26,29N,16W	34,29N,16W	Wright		x	x	x			B		x	
Trib. to Gasconade R.	C	1.4	Mouth	2,38N,9W	Phelps		x	x	x			B		x	
Trib. to Gizzard Cr.	C	1.0	Mouth	1,29N,10E	Bollinger		x	x	x			B		x	
Trib. to Goose Cr.	C	3.0	Mouth	18,28N,25W	Lawrence		x	x	x			B		x	
Trib. to Goose Pond Ditch	C	1.0	Mouth	4,26N,9E	Stoddard		x	x	x			B		x	
Trib. to Greasy Cr.	C	2.0	Mouth	15,21N,29W	Barry		x	x	x			B		x	
Trib. to Greedy Cr.	P	0.2	Mouth	Hwy B	Gasconade		x	x	x			B		x	

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Trib. to Grindstone Cr.	C	1.0	Mouth	9,57N,30W	DeKalb		x	x	x			B		x	
Trib. to Hamilton Cr.	C	0.9	Mouth	29,40N,1W	Washington		x	x	x			B		x	
Trib. to Haw Cr.	P	1.0	Mouth	19,43N,19W	Morgan		x	x	x			B		x	
Trib. to Haw Cr.	C	1.0	Mouth	26,43N,20W	Benton		x	x	x			B		x	
Trib. to Hazel Cr.	C	0.8	Mouth	22,36N,1E	Washington		x	x	x			B		x	
Trib. to Heaths Cr.	C	3.9	Mouth	28,47N,22W	Pettis		x	x	x			B		x	
Trib. to Heaths Cr.	C	2.0	Mouth	20,47N,22W	Pettis		x	x	x			B		x	
Trib. to Heaths Cr.	C	1.1	Mouth	08,47N,21W	Pettis		x	x	x			B		x	
Trib. to Heaths Cr.	C	0.5	Mouth	32,48N,21W	Pettis		x	x	x			B		x	
Trib. to Henry Cr.	C	1.2	Mouth	31,44N,21W	Pettis	Benton	x	x	x			B		x	
Trib. to Hess Cr.	C	0.7	Mouth	18,47N,21W	Pettis		x	x	x			B		x	
Trib. to Hickory Cr.	C	0.6	Mouth	9,60N,25W	Grundy		x	x	x			B		x	
Trib. to Higgins Cr.	C	0.5	Mouth	34,43N,12W	Cole		x	x	x			B		x	
Trib. to High Cr.	C	2.0	Mouth	14,66N,41W	Atchison		x	x	x			B		x	
Trib. to Hinch Cr.	C	1.0	Mouth	34,39N,2W	Crawford		x	x	x			B		x	
Trib. to Hinkson Cr.	C	0.5	Mouth	2,49N,12W	Boone		x	x	x			B		x	
Trib. to Hogan Fk.	C	2.0	Mouth	13,44N,27W	Johnson		x	x	x			B		x	
Trib. to Hogles Cr.	C	1.0	Mouth	26,39N,24W	St. Clair		x	x	x			B		x	
Trib. to Hogles Cr.	C	3.3	Mouth	22,37N,23W	Hickory		x	x	x			B		x	
Trib. to Hogles Cr.	C	1.1	Mouth	32,39N,23W	Benton		x	x	x			B		x	
Trib. to Honey Run	C	0.8	Mouth	6,38N,15W	Camden		x	x	x			B		x	
Trib. to Horse Cr.	C	2.0	Mouth	29,32N,28W	Dade		x	x	x			B		x	
Trib. to Howell Cr.	C	1.4	Mouth	12,23N,7W	Howell		x	x	x			B		x	
Trib. to Huzzah Cr.	C	1.2	Mouth	26,38N,3W	Crawford		x	x	x			B		x	
Trib. to Huzzah Cr.	C	1.6	Mouth	29,37N,2W	Crawford		x	x	x			B		x	
Trib. to Huzzah Cr.	C	1.2	Mouth	17,35N,2W	Crawford		x	x	x			B		x	
Trib. to Huzzah Cr.	C	1.0	Mouth	4,35N,2W	Crawford		x	x	x			B		x	
Trib. to Indian Cr.	C	0.6	Mouth	6,40N,1E	Franklin		x	x	x			B		x	
Trib. to Indian Cr.	C	2.5	Mouth	15,40N,1W	Washington		x	x	x			B		x	
Trib. to Indian Cr.	C	1.1	27,35N,4E	27,35N,04E	St. Francois		x	x	x			B		x	
Trib. to Indian Cr.	C	0.3	Mouth	07,35N,01W	Washington		x	x	x			B		x	
Trib. to Indian Cr.	P	0.9	Mouth	27,35N,4E	St. Francois		x	x	x			B		x	
Trib. to Indian Cr.	P	0.1	Mouth	35,42N,21W	Benton		x	x	x			B		x	
Trib. to Indian Cr.	C	1.9	Mouth	34,42N,20W	Benton		x	x	x			B		x	
Trib. to Indian Cr.	C	0.2	Mouth	12,40N,01W	Franklin		x	x	x			B		x	
Trib. to Indian Cr.	C	0.9	Mouth	21,40,9W	Maries		x	x	x			B		x	
Trib. to Indian Cr.	C	0.5	Mouth	6,38N,1E	Washington		x	x	x			B		x	
Trib. to James Cr.	C	1.0	Mouth	22,35N,3W	Crawford		x	x	x			B		x	
Trib. to Jenkins Cr.	C	1.8	7,27N,29W	20,27N,29W	Jasper	Newton	x	x	x			B		x	
Trib. to Joachim Cr.	C	1.0	Mouth	10,39N,4E	Jefferson		x	x	x			B		x	
Trib. to Johns Cr.	C	1.0	Mouth	23,36N,1W	Washington		x	x	x			B		x	
Trib. to Knobby Cr.	P	0.9	Mouth	35,40N,20W	Benton		x	x	x			B		x	
Trib. to L. Apple Cr.	C	0.5	Mouth	18,33N,12E	Cape Girardeau		x	x	x			B		x	
Trib. to L. Beaver Cr.	C	2.3	Mouth	15,37N,8W	Phelps		x	x	x					x	
Trib. to L. Berger Cr.	C	1.0	Mouth	4,45N,4W	Gasconade		x	x	x			B		x	
Trib. to L. Berger Cr.	C	0.5	Mouth	18,45N,4W	Gasconade		x	x	x			B		x	
Trib. to L. Boeuf Cr.	C	0.3	Mouth	15,44N,2W	Franklin		x	x	x			B		x	
Trib. to L. Boeuf Cr.	C	1.2	Mouth	11,44N,2W	Franklin		x	x	x			B		x	
Trib. to L. Bourbeuse R.	C	1.2	Mouth	4,39N,4W	Crawford		x	x	x			B		x	
Trib. to L. Bourbeuse R.	C	2.0	Mouth	4,39N,4W	Crawford		x	x	x					x	
Trib. to L. Bourbeuse R.	C	0.1	Mouth	04,39N,07W	Maries		x	x	x			B		x	
Trib. to L. Bourbeuse R.	P	1.4	Mouth	02,39N,04W	Crawford		x	x	x			B		x	
Trib. to L. Clear Cr.	C	1.0	Mouth	2,36N,28W	St. Clair		x	x	x			B		x	
Trib. to L. Courtois Cr.	C	0.5	Mouth	2,39N,1W	Washington		x	x	x			B		x	
Trib. to L. Deer Cr.	C	0.4	Mouth	24,39N,21W	Benton		x	x	x			B		x	
Trib. to L. Dry Wood Cr.	C	1.3	Mouth	02,34N,32W	Vernon		x	x	x			B		x	
Trib. to L. Finley Cr.	P	2.0	Mouth	7,28N,17W	Webster		x	x	x			B		x	
Trib. to L. Indian Cr.	C	1.0	Mouth	26,40N,1E	Washington		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Trib. to L. Indian Cr.	C	0.5	Mouth	15,40N,1E	Franklin	Washington	x	x	x			B	x		
Trib. to L. Indian Cr.	C	0.5	Mouth	26,50N,1E	Washington		x	x	x			B	x		
Trib. to L. Maries Cr.	C	1.5	Mouth	30,42N,10W	Osage		x	x	x			B	x		
Trib. to L. Maries R.	C	0.5	Mouth	3,40N,10W	Maries		x	x	x			B	x		
Trib. to L. Maries R.	C	0.9	Mouth	11,39N,11W	Maries		x	x	x			B	x		
Trib. to L. Maries R.	C	1.8	Mouth	09,40N,10W	Maries		x	x	x			B	x		
Trib. to L. Maries R.	C	0.1	Mouth	09,38N,11W	Maries		x	x	x			B	x		
Trib. to L. Mill Cr.	C	0.6	Mouth	19,38N,21W	Hickory		x	x	x			B	x		
Trib. to L. Moniteau Cr.	C	3.0	Mouth	11,45N,15W	Moniteau		x	x	x			B	x		
Trib. to L. Muddy Cr.	C	2.9	Mouth	06,46N,22W	Pettis		x	x	x			B	x		
Trib. to L. Muddy Cr.	C	2.5	Mouth	04,46N,22W	Pettis		x	x	x			B	x		
Trib. to L. Muddy Cr.	C	1.0	Mouth	14,46N,22W	Pettis		x	x	x			B	x		
Trib. to L. N. Fk. Spring R.	C	1.2	Mouth	29,31N,32W	Barton		x	x	x			B	x		
Trib. to L. Rocky Cr.	C	1.0	Mouth	1,28N,3W	Shannon		x	x	x			B	x		
Trib. to L. Sandy Cr.	C	2.1	Mouth	Sur 1686,51N,1W	Lincoln		x	x	x			B	x		
Trib. to L. Splice Cr.	C	1.0	Mouth	19,47N,14W	Moniteau		x	x	x			B	x		
Trib. to L. Tavern Cr.	C	1.1	Mouth	27,40N,11W	Maries		x	x	x			B	x		
Trib. to L. Tavern Cr.	C	1.3	Mouth	15,40N,11W	Maries		x	x	x			B	x		
Trib. to L. Tavern Cr.	C	1.2	Mouth	22,40N,11W	Maries		x	x	x			B	x		
Trib. to L. Tebo Cr.	C	1.5	Mouth	30,42N,22W	Benton		x	x	x			B	x		
Trib. to L. Tebo Cr.	C	0.9	Mouth	21,42N,22W	Benton		x	x	x			B	x		
Trib. to L. Turkey Cr.	C	1.4	Mouth	3,39N,22W	Benton		x	x	x			B	x		
Trib. to L. Weubleau Cr.	C	0.5	Mouth	12,36N,23W	Hickory		x	x	x			B	x		
Trib. to La Barque Cr.	P	1.0	Mouth	4,42N,3E	Jefferson		x	x	x			B	x		
Trib. to Labadie Cr.	P	1.6	Mouth	6,43N,2E	Franklin		x	x	x			B	x		
Trib. to Labadie Cr.	C	0.5	Mouth	1,43N,1E	Franklin		x	x	x						x
Trib. to Labadie Cr.	C	1.0	Mouth	32,44N,2E	Franklin		x	x	x			B	x		
Trib. to Lake Cr.	C	1.2	Mouth	17,43N,20W	Benton		x	x	x			B	x		
Trib. to Lake Cr.	C	0.6	Mouth	09,43N,20W	Benton		x	x	x			B	x		
Trib. to Lake Cr.	C	4.0	Mouth	02,43N,20W	Pettis	Benton	x	x	x			B	x		
Trib. to Lake Niangua	C	0.7	Mouth	19,37N,17W	Camden		x	x	x			B	x		
Trib. to Lake of Ozarks	C	1.0	Mouth	17,40N,19W	Camden		x	x	x			B	x		
Trib. to Lake of Ozarks	C	0.8	Mouth	5,39N,19W	Camden		x	x	x			B	x		
Trib. to Lake of Ozarks	C	0.7	Mouth	11,39N,19W	Camden		x	x	x			B	x		
Trib. to Lick Cr.	C	1.2	Mouth	34,39N,4W	Crawford		x	x	x			B	x		
Trib. to Lick Log Cr.	C	1.0	Mouth	33,29N,8E	Bollinger		x	x	x			B	x		
Trib. to Lindley Cr.	C	3.0	Mouth	34,35N,20W	Dallas		x	x	x			B	x		
Trib. to Little Cr.	C	1.0	Mouth	18,24N,15W	Ozark		x	x	x			B	x		
Trib. to Lk. Wappapello	P	0.5	Mouth	8,27N,7E	Wayne		x	x	x			B	x		
Trib. to Lk. Wappapello	C	0.5	8,27N,7E	9,27N,7E	Wayne		x	x	x			B	x		
Trib. to Logan Cr.	C	1.0	Mouth	28,44N,13W	Cole		x	x	x			B	x		
Trib. to Long Br.	C	0.4	Mouth	07,45N,23W	Pettis		x	x	x			B	x		
Trib. to Lost Cr.	C	1.0	Mouth	18,37N,1E	Washington		x	x	x			B	x		
Trib. to Lost Cr.	C	1.0	Mouth	21,37N,1W	Washington		x	x	x			B	x		
Trib. to Lost Cr.	C	0.5	Mouth	13,37N,1E	Washington		x	x	x			B	x		
Trib. to Loutre R.	C	4.0	Mouth	20,50N,7W	Audrain		x	x	x			B	x		
Trib. to Macks Cr.	C	1.0	Mouth	18,37N,18W	Camden		x	x	x			B	x		
Trib. to Macks Cr.	C	1.0	Mouth	6,37N,18W	Camden		x	x	x			B	x		
Trib. to Marble Cr.	C	0.5	Mouth	18,32N,5E	Madison		x	x	x			B	x		
Trib. to Marble Cr.	C	1.5	Mouth	22,33N,4E	Iron		x	x	x			B	x		
Trib. to Maries R.	C	0.4	Mouth	18,38N,10W	Maries		x	x	x			B	x		
Trib. to Maries R.	C	0.7	Mouth	14,38N,11W	Maries		x	x	x			B	x		
Trib. to Maries R.	C	1.7	Mouth	9,39N,10W	Maries		x	x	x			B	x		
Trib. to Maries R.	C	0.5	Mouth	06,39N,10W	Maries		x	x	x			B	x		
Trib. to Maries R.	C	2.5	Mouth	21,42N,10W	Osage		x	x	x			B	x		
Trib. to Maries R.	P	0.5	Mouth	12,41N,10W	Osage		x	x	x			B	x		
Trib. to Massey Cr.	C	3.3	Mouth	33,45N,33W	Cass		x	x	x			B	x		

IRR LWP WWH CLH CDH WBC SCR DWS IND

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Trib. to Maupin Br.	P	2.0	Mouth	26,47N,14W	Moniteau		x	x	x			B		x	
Trib. to Meramec R.	C	0.8	Mouth	29,38N,5W	Crawford		x	x	x			B		x	
Trib. to Meramec R.	C	1.4	Mouth	2,36N,5W	Crawford		x	x	x			B		x	
Trib. to Meramec R.	C	1.3	Mouth	23,36N,5W	Crawford		x	x	x			B		x	
Trib. to Meramec R.	C	1.0	Mouth	26,37N,5W	Crawford		x	x	x			B		x	
Trib. to Meramec R.	C	1.2	Mouth	8,37N,5W	Crawford		x	x	x			B		x	
Trib. to Meramec R.	C	2.4	Mouth	2,37N,5W	Crawford		x	x	x			B		x	
Trib. to Middle Big Cr.	C	3.6	Mouth	Lake Harrisonville	Cass		x	x	x			B		x	
Trib. to Mill Cr.	C	1.8	Mouth	14,37N,15W	Camden		x	x	x			B		x	
Trib. to Mill Cr.	C	1.0	Mouth	33,51N,1W	Lincoln		x	x	x			B		x	
Trib. to Mill Cr.	C	1.8	Mouth	13,66N,38W	Nodaway		x	x	x			B		x	
Trib. to Mill Cr.	C	0.3	Mouth	14,37N,21W	Hickory		x	x	x			B		x	
Trib. to Mill Cr.	C	0.6	Mouth	9,37N,21W	Hickory		x	x	x			B		x	
Trib. to Mill Cr.	C	0.1	Mouth	10,40N,08W	Maries		x	x	x			B		x	
Trib. to Mill Cr.	C	0.5	Mouth	26,36N,3E	Washington		x	x	x			B		x	
Trib. to Mine a Breton Cr.	C	0.4	Mouth	24,37N,2E	Washington		x	x	x			B		x	
Trib. to Mineral Br.	C	0.5	Mouth	16,44N,15W	Moniteau		x	x	x			B		x	
Trib. to Mineral Cr.	C	1.0	Mouth	18,44N,25W	Johnson		x	x	x			B		x	
Trib. to Mineral Fk.	C	2.0	Mouth	33,39N,3E	Washington		x	x	x			B		x	
Trib. to Missouri R.	P1	3.0	Mouth	21,44N,1E	St. Charles		x	x	x			B		x	
Trib. to Missouri R.	C	3.1	Mouth	07,44N,01W	Franklin		x	x	x			B		x	
Trib. to Missouri R.	C	5.3	Mouth	14,51N,23W	Saline		x	x	x			B		x	
Trib. to Moreau R.	C	0.5	Mouth	06,43N,12W	Cole		x	x	x			B		x	
Trib. to Moss Cr.	P	0.5	Mouth	12,52N,24W	Carroll		x	x	x			B		x	
Trib. to Mud Cr.	C	0.8	Mouth	12,55N,26W	Caldwell		x	x	x			B		x	
Trib. to Mud Cr.	C	2.0	Mouth	24,55N,26W	Caldwell		x	x	x			B		x	
Trib. to Mud Cr.	C	1.0	Mouth	12,55N,26W	Caldwell		x	x	x			B		x	
Trib. to Muddy Cr.	C	1.7	Mouth	10,46N,21W	Pettis		x	x	x			B		x	
Trib. to Muddy Cr.	C	1.9	Mouth	06,45N,22W	Pettis		x	x	x			B		x	
Trib. to Muddy Cr.	C	1.1	Mouth	32,46N,22W	Pettis		x	x	x			B		x	
Trib. to Muddy Cr.	C	1.0	Mouth	04,45N,22W	Pettis		x	x	x			B		x	
Trib. to Muddy Cr.	C	2.5	Mouth	24,46N,23W	Pettis		x	x	x			B		x	
Trib. to Muddy Cr.	C	2.0	Mouth	29,60N,22W	Grundy		x	x	x			B		x	
Trib. to Murphy Cr.	C	0.5	Mouth	4,36N,14W	Camden		x	x	x			B		x	
Trib. to Murphy Cr.	C	1.0	Mouth	34,37N,14W	Camden		x	x	x			B		x	
Trib. to N. Br. Wilsons Cr.	C	1.3	16,29N,22W	10,29N,22W	Greene		x	x	x			B		x	
Trib. to N. Br. Wilsons Cr.	C	0.5	Mouth	9,29N,22W	Greene		x	x	x			B		x	
Trib. to N. Fk. Cuivre R.	C	2.0	Mouth	25,51N,2W	Lincoln		x	x	x			B		x	
Trib. to N. Fk. Spring R.	C	5.3	Mouth	31,33N,30W	Barton		x	x	x			B		x	
Trib. to N. Fk. White R.	C	1.2	Mouth	34,23N,12W	Ozark		x	x	x			B		x	
Trib. to N. Indian Cr.	P	1.3	Mouth	19,24N,30W	Newton		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	0.8	Mouth	23,44N,13W	Cole		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	0.5	Mouth	8,44N,13W	Cole		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	2.4	Mouth	33,45N,15W	Moniteau		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	0.5	Mouth	4,44N,15W	Moniteau		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	2.0	Mouth	2,44N,16W	Moniteau		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	2.0	Mouth	12,44N,16W	Moniteau		x	x	x			B		x	
Trib. to N. Moreau Cr.	C	2.0	Mouth	18,44N,15W	Moniteau		x	x	x			B		x	
Trib. to N. Prong Jacks Fk.	C	2.3	Mouth	28,29N,8W	Texas		x	x	x			B		x	
Trib. to Niangua R.	C	1.2	Mouth	17,37N,17W	Camden		x	x	x			B		x	
Trib. to Nichols Cr.	C	1.3	Mouth	29,61N,37W	Holt		x	x	x			B		x	
Trib. to Nodaway R.	C	1.0	Mouth	13,60N,37W	Andrew		x	x	x			B		x	
Trib. to North Cut Ditch	C	2.0	Mouth	36,29N,14E	Scott		x	x	x			B		x	
Trib. to North Cut Ditch	C	4.0	Mouth	34,27N,14E	Scott		x	x	x			B		x	
Trib. to Old Town Br.	C	1.7	Mouth	01,36N,31W	Vernon		x	x	x			B		x	
Trib. to Omete Cr.	C	1.3	Mouth	16,35N,12E	Perry		x	x	x			B		x	
Trib. to Osage Fk.	P	3.0	Mouth	29,30N,17W	Webster		x	x	x			B		x	

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Trib. to Osage R.	C	2.0	Mouth	9,43N,10W	Cole		x	x	x			B		x	
Trib. to Osage R.	C	0.8	Mouth	9,42N,12W	Cole		x	x	x			B		x	
Trib. to Panther Cr.	C	2.4	Mouth	23,57N,26W	Caldwell		x	x	x			B		x	
Trib. to Peno Cr.	C	1.0	19,55N,3W	30,55N,3W	Pike		x	x	x			B		x	
Trib. to Perche Cr.	C	2.0	Mouth	5,47N,13W	Boone		x	x	x					x	
Trib. to Perkins Cr.	C	2.0	Mouth	25,30N,8E	Bollinger		x	x	x			B		x	
Trib. to Pierce Cr.	C	0.9	Mouth	31,41N,02E	Franklin		x	x	x			B		x	
Trib. to Pierce Cr.	C	1.0	Mouth	06,40N,02E	Franklin		x	x	x			B		x	
Trib. to Pike Cr.	C	0.8	Mouth	32,27N,2W	Carter		x	x	x			B		x	
Trib. to Pippin Br.	C	1.5	Mouth	29,37N,20W	Hickory		x	x	x			B		x	
Trib. to Pippin Br.	C	0.5	Mouth	26,37N,20W	Hickory		x	x	x			B		x	
Trib. to Plattin Cr.	P	1.0	Mouth	13,39N,5E	Jefferson		x	x	x			B		x	
Trib. to Pond Cr.	C	1.9	35,38N,3E	11,37N,3E	Washington		x	x	x			B		x	
Trib. to Pond Cr.	C	1.0	Mouth	15,29N,8E	Bollinger		x	x	x			B		x	
Trib. to Possum Hollow	P	0.5	Mouth	22,27N,7E	Wayne		x	x	x			B		x	
Trib. to Possum Hollow	C	0.5	22,27N,7E	15,27N,7E	Wayne		x	x	x			B		x	
Trib. to Prairie Cr.	C	1.0	Mouth	24,52N,35W	Platte		x	x	x			B		x	
Trib. to Province Br.	C	1.0	Mouth	3,29N,25W	Lawrence		x	x	x			B		x	
Trib. to Pruett Cr.	C	1.0	Mouth	21,38N,5W	Crawford		x	x	x			B		x	
Trib. to Puncheon Cr.	C	1.5	Mouth	30,44N,5W	Gasconade		x	x	x			B		x	
Trib. to Pyatt Hollow	C	1.5	Mouth	24,36N,3W	Crawford		x	x	x			B		x	
Trib. to Raccoon Cr.	C	1.0	Mouth	9,61N,25W	Grundy		x	x	x			B		x	
Trib. to Red Oak Cr.	P	0.5	Mouth	35,42N,05W	Gasconade		x	x	x			B		x	
Trib. to Red Oak Cr.	C	1.9	35,42N,05W	27,42N,05W	Gasconade		x	x	x					x	
Trib. to Rings Cr.	C	1.0	Mouth	14,29N,4E	Wayne		x	x	x			B		x	
Trib. to Rings Cr.	C	0.5	Mouth	26,29N,4E	Wayne		x	x	x			B		x	
Trib. to Rockhouse Cr.	C	3.0	Mouth	34,23N,26W	Barry		x	x	x			B		x	
Trib. to S. Fk. Apple Cr.	C	0.8	Mouth	33,34N,10E	Perry		x	x	x			B		x	
Trib. to S. Fk. Blackwater R.	C	1.3	Mouth	3,46N,23W	Pettis		x	x	x			B		x	
Trib. to S. Fk. Blackwater R.	C	3.9	Mouth	18,46N,28W	Johnson		x	x	x			B		x	
Trib. to S. Fk. Brush Cr.	C	1.7	Mouth	33,35N,24W	Polk		x	x	x			B		x	
Trib. to S. Fk. N. Fabius R.	C	4.1	Mouth	30,67N,14W	Schuyler		x	x	x			B		x	
Trib. to S. Fk. Saline Cr.	P	2.0	Mouth	3,34N,9E	Perry		x	x	x			B		x	
Trib. to S. Fk. Salt R.	C	0.5	Mouth	35,52N,9W	Audrain		x	x	x			B		x	
Trib. to S. Fk. Spring R.	P	1.0	Mouth	34,22N,8W	Howell		x	x	x			B		x	
Trib. to S. Fk. Weaubleau Cr.	C	7.0	Mouth	25,36N,24W	St. Clair	Hickory	x	x	x					x	
Trib. to S. Flat Cr.	C	2.4	Mouth	24,43N,22W	Benton		x	x	x					x	
Trib. to S. Flat Cr.	C	1.1	Mouth	03,43N,21W	Pettis		x	x	x			B		x	
Trib. to S. Moreau Cr.	C	1.5	Mouth	28,43N,15W	Moniteau		x	x	x			B		x	
Trib. to S. Moreau Cr.	P	0.8	Mouth	31,43N,15W	Moniteau		x	x	x			B		x	
Trib. to S. Moreau Cr.	C	1.5	31,43N,15W	25,43N,16W	Moniteau		x	x	x			B		x	
Trib. to S. Moreau Cr.	C	0.7	Mouth	25,43N,14W	Cole		x	x	x			B		x	
Trib. to S. Moreau Cr.	C	0.5	Mouth	24,43N,13W	Cole		x	x	x			B		x	
Trib. to S. Moreau Cr.	C	1.5	Mouth	29,42N,15W	Miller		x	x	x					x	
Trib. to Salt Cr.	C	1.3	Mouth	17,38N,26W	St. Clair		x	x	x			B		x	
Trib. to Schawanee Spr. Br.	C	1.2	Mouth	33,35N,11E	Perry		x	x	x			B		x	
Trib. to Sellars Cr.	C	1.0	Mouth	6,36N,14W	Camden		x	x	x			B		x	
Trib. to Shaver Cr.	C	0.9	Mouth	28,46N,20W	Pettis		x	x	x			B		x	
Trib. to Shaver Cr.	C	1.3	Mouth	14,46N,20W	Pettis		x	x	x			B		x	
Trib. to Shaver Cr.	C	1.1	Mouth	06,45N,20W	Pettis		x	x	x			B		x	
Trib. to Shibboleth Cr.	C	1.3	Mouth	9,38N,3E	Washington		x	x	x					x	
Trib. to Shoal Cr.	C	1.0	Mouth	34,37N,2W	Crawford		x	x	x			B		x	
Trib. to Shoal Cr.	C	0.5	Mouth	34,37N,2W	Crawford		x	x	x			B		x	
Trib. to Shoal Cr.	P	1.0	Mouth	10,26N,32W	Newton		x	x	x			B		x	

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Trib. to Silver Fk.	C	1.5	Mouth	19,51N,11W	Boone		x	x	x			B		x	
Trib. to Silver Fk.	C	1.0	Mouth	28,50N,13W	Boone		x	x	x			B		x	
Trib. to Spring Cr.	P	1.0	Mouth	18,26N,23W	Stone		x	x	x			B		x	
Trib. to Spring Cr.	C	1.1	Mouth	14,38N,08W	Phelps		x	x	x			B		x	
Trib. to Spring Cr.	P	0.8	14,38N,08W	10,38N,08W	Phelps		x	x	x			B		x	
Trib. to Spring Cr.	C	0.7	Mouth	26,35N,10W	Phelps		x	x	x			B		x	
Trib. to Spring Fk.	C	2.5	Mouth	02,43N,21W	Pettis	Benton	x	x	x			B		x	
Trib. to Spring Fk.	C	0.7	Mouth	36,44N,21W	Pettis		x	x	x			B		x	
Trib. to Spring R.	C	5.0	Mouth	23,29N,33W	Jasper		x	x	x			B		x	
Trib. to Spring R.	C	2.7	Mouth	1,28N,28W	Lawrence		x	x	x			B		x	
Trib. to Spring R.	C	1.0	16,28N,28W	15,28N,28W	Lawrence		x	x	x			B		x	
Trib. to Spring R.	P	2.8	Mouth	5,28N,28W	Lawrence		x	x	x			B		x	
Trib. to St. Francis R.	C	1.0	Mouth	9,35N,4E	St. Francois		x	x	x			B		x	
Trib. to St. Francis R.	C	1.0	Mouth	33,31N,5E	Madison		x	x	x			B		x	
Trib. to St. John's Cr.	C	1.5	Mouth	18,43N,2W	Franklin		x	x	x			B		x	
Trib. to St. John's Cr.	C	2.9	Mouth	7,44N,1W	Franklin		x	x	x					x	
Trib. to Stahl Cr.	C	2.6	Mouth	22,29N,27W	Lawrence		x	x	x			B		x	
Trib. to Starks Cr.	C	0.8	Mouth	19,37N,20W	Hickory		x	x	x			B		x	
Trib. to Starks Cr.	C	1.1	Mouth	29,38N,20W	Hickory		x	x	x			B		x	
Trib. to Starks Cr.	C	0.5	Mouth	18,37N,20W	Hickory		x	x	x			B		x	
Trib. to Starks Cr.	C	1.9	Mouth	18,38N,20W	Hickory		x	x	x			B		x	
Trib. to Starks Cr.	C	1.0	Mouth	02,37N,21W	Hickory		x	x	x			B		x	
Trib. to Stockton Br.	C	2.0	Mouth	6,34N,26W	Cedar		x	x	x			B		x	
Trib. to Stouts Cr.	C	0.5	Mouth	6,33N,5E	Madison		x	x	x			B		x	
Trib. to Stouts Cr.	C	1.0	Mouth	6,33N,5E	Madison		x	x	x			B		x	
Trib. to Stouts Cr.	C	1.3	Mouth	36,34N,03E	Iron		x	x	x			B		x	
Trib. to Strobel Br.	C	0.5	Mouth	1,44N,14W	Cole		x	x	x			B		x	
Trib. to Strobel Br.	C	0.5	Mouth	36,45N,14W	Cole		x	x	x			B		x	
Trib. to Sweetwater Br.	C	1.0	Mouth	19,34N,7E	Madison		x	x	x			B		x	
Trib. to Tater Hill Cr.	C	2.0	Mouth	22,55N,24W	Carroll		x	x	x			B		x	
Trib. to Tavern Cr.	C	0.1	Mouth	01,44N,02E	Franklin		x	x	x			B		x	
Trib. to Third Cr.	C	1.0	Mouth	5,42N,6W	Gasconade		x	x	x			B		x	
Trib. to Third Cr.	C	0.7	Mouth	6,42N,6W	Gasconade		x	x	x			B		x	
Trib. to Thomas Cr.	C	0.5	Mouth	26,36N,20W	Dallas		x	x	x			B		x	
Trib. to Trib. M. Fk. Tebo Cr.	C	1.3	Mouth	36,44N,25W	Henry		x	x	x			B		x	
Trib. to Trib. to Wolf Cr.	C	0.8	Mouth	32,36N,6E	St. Francois		x	x	x			B		x	
Trib. To trib. to Flat Cr.	C	2.1	Mouth	13,45N,20W	Pettis		x	x	x			B		x	
Trib. to trib. to Heaths Cr.	C	1.5	Mouth	27,47N,22W	Pettis		x	x	x			B		x	
Trib. to Trib. to Weaubleau Cr.	C	0.8	Mouth	15,36N,23W	Hickory		x	x	x			B		x	
Trib. to Turkey Cr.	C	2.2	Mouth	2,31N,24W	Polk		x	x	x			B		x	
Trib. to Turkey Cr.	C	0.3	Mouth	09,38N,21W	Hickory		x	x	x			B		x	
Trib. to Turkey Cr.	C	2.4	Mouth	14,38N,21W	Hickory		x	x	x			B		x	
Trib. to Turkey Cr.	C	1.0	Mouth	23,38N,21W	Hickory		x	x	x			B		x	
Trib. to Turkey Cr.	C	0.5	Mouth	20,47N,21W	Pettis		x	x	x			B		x	
Trib. to Turkey Cr.	C	1.7	Mouth	33,39N,21W	Benton		x	x	x			B		x	
Trib. to Turkey Cr.	C	1.0	Mouth	29,57N,26W	Caldwell		x	x	x			B		x	
Trib. to Turkey Cr.	C	0.5	Mouth	17,59N,16W	Macon		x	x	x			B		x	
Trib. to Turnback Cr.	P	1.0	Mouth	24,29N,26W	Lawrence		x	x	x			B		x	
Trib. to Twelve Mile Cr.	C	1.0	Mouth	6,31N,7E	Madison		x	x	x			B		x	
Trib. to Unnamed trib to Atwell Cr.	C	0.6	Mouth	07,38N,11W	Maries		x	x	x			B		x	
Trib. to W. Fk. Clear Cr.	C	0.8	Mouth	35,36N,30W	Vernon		x	x	x			B		x	
Trib. to W. Fk. Finney Cr.	C	0.8	Mouth	7,49N,21W	Saline		x	x	x			B		x	
Trib. to W. Fk. Lost Cr.	C	0.5	Mouth	13,28N,6E	Wayne		x	x	x			B		x	
Trib. to W. Fk. Lost Cr.	C	2.8	Mouth	Maysville Lake	DeKalb		x	x	x			B		x	
Trib. to W. Fk. Lost Cr.	C	2.6	Mouth	9,58N,31W	DeKalb		x	x	x			B		x	

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Trib. to W. Fk. Niangua R.	P	1.5	Mouth	19,31N,18W	Webster		x	x	x			B		x	
Trib. to W. Fk. Postoak Cr.	C	1.4	Mouth	36,45N,27W	Johnson		x	x	x			B		x	
Trib. to W. Fk. Roubidoux Cr.	C	2.2	Mouth	33,31N,11W	Texas		x	x	x			B		x	
Trib. to W. Mill Cr.	C	0.8	Mouth	19,37N,3E	Washington		x	x	x						x
Trib. to W. Muddy Cr.	P	0.5	Mouth	31,64N,24W	Mercer		x	x	x			B		x	
Trib. to Wade Cr.	C	2.0	Mouth	33,44N,25W	Henry		x	x	x			B		x	
Trib. to Wallace Cr.	P	1.8	Mouth	07,40N,06W	Gasconade		x	x	x			B		x	
Trib. to Wallen Cr.	P	1.0	Mouth	4,36N,3E	Washington		x	x	x			B		x	
Trib. to Wallen Cr.	C	1.5	4,36N,3E	32,37N,3E	Washington		x	x	x			B		x	
Trib. to Watery Fk.	C	1.0	Mouth	5,34N,4W	Dent		x	x	x			B		x	
Trib. to Weaubleau Cr.	C	0.5	Mouth	3,35N,23W	Hickory		x	x	x			B		x	
Trib. to Weaubleau Cr.	C	1.3	Mouth	02,35N,23W	Hickory		x	x	x			B		x	
Trib. to Weaubleau Cr.	C	1.3	Mouth	26,36N,23W	Hickory		x	x	x			B		x	
Trib. to Weaubleau Cr.	C	1.5	Mouth	23,36N,23W	Hickory		x	x	x			B		x	
Trib. to Weaubleau Cr.	C	0.8	Mouth	19,36N,23W	Hickory		x	x	x			B		x	
Trib. to Weidensaul Holl.	C	1.0	Mouth	35,23N,13W	Ozark		x	x	x			B		x	
Trib. to White Oak Cr.	C	0.5	Mouth	25,42N,13W	Cole		x	x	x			B		x	
Trib. to White Oak Cr.	C	6.3	Mouth	24,29N,28W	Lawrence		x	x	x			B		x	
Trib. to Whitewater R.	C	1.7	Mouth	3,30N,11E	Cape Girardeau		x	x	x			B		x	
Trib. to Whittenburg Cr.	C	1.0	Mouth	12,37N,4W	Crawford		x	x	x			B		x	
Trib. to Wildcat Cr.	C	2.0	Mouth	30,63N,32W	Gentry		x	x	x			B		x	
Trib. to Wildcat Cr.	C	2.0	Mouth	32,63N,33W	Nodaway		x	x	x					x	
Trib. to Wolf Cr.	P	1.1	Mouth	32,36N,6E	St. Francois		x	x	x			B		x	
Trib. to Wolf Cr.	C	1.5	32,36N,6E	Sur 349,36N,6E	St. Francois		x	x	x			B		x	
Trib. to Workman Cr.	P	0.5	Mouth	13,45N,13W	Cole		x	x	x			B		x	
Trib. to Workman Cr.	C	0.8	Mouth	10,28N,22W	Greene		x	x	x			B		x	
Trib. to Yadkin Cr.	C	3.7	Mouth	12,37N,5W	Crawford		x	x	x			B		x	
Trib. to Yellow Cr.	C	1.0	Mouth	32,38N,26W	St. Clair		x	x	x			B		x	
Trinity Hollow	P	1.6	Mouth	13,38N,23W	Benton	Hickory	x	x	x			B		x	
Troesser Cr.	C	0.7	Mouth	18,44N,8W	Osage		x	x	x			B		x	
Troublesome Cr.	P	4.8	Mouth	15,59N,7W	Marion		x	x	x			B	x	x	
Troublesome Creek	C	56.5	15,59N,7W	6,62N,11W	Marion	Knox	x	x	x			B		x	
Troublesome Creek tributary	C	1.2	Mouth	16,61N,9W	Lewis		x	x	x			B		x	
Troublesome Creek tributary	C	2.5	Mouth	14,60N,9W	Lewis		x	x	x			B		x	
Troublesome Creek tributary	C	2.1	Mouth	15,60N,9W	Lewis		x	x	x			B		x	
Troublesome Creek tributary	C	2.4	Mouth	3,60N,9W	Lewis		x	x	x			B		x	
Troublesome Creek tributary	C	0.6	Mouth	10,60N,9W	Lewis		x	x	x			B		x	
Troublesome Creek tributary	C	1.4	Mouth	7,60N,8W	Lewis		x	x	x			B		x	
Truitt Cr.	P	1.5	Mouth	23,28N,27W	Lawrence		x	x	x			B		x	
Truitt Creek	C	5.2	23,28N,27W	5,28N,26W	Lawrence		x	x	x					x	
Truitt Creek tributary	C	1.3	Mouth	32,29N,26W	Lawrence		x	x	x					x	
Tub Cr.	C	1.0	Mouth	31,56N,28W	Caldwell		x	x	x			B		x	
Tunas Br.	C	2.7	Mouth	33,36N,19W	Dallas		x	x	x			B		x	
Tuque Cr.	P	5.4	Mouth	16,45N,1W	Warren		x	x	x			B		x	
Tuque Cr.	C	2.3	16,45N,1W	3,45N,1W	Warren		x	x	x			B		x	
Turkey Cr.	P	17.9	Mouth	05,38N,21W	Benton		x	x	x	x		B		x	
Turkey Cr.	C	15.9	Mouth	21,35N,25W	St. Clair	Cedar	x	x	x			A		x	
Turkey Cr.	P	6.0	Mouth	27,32N,24W	Polk		x	x	x			B		x	
Turkey Cr.	C	3.3	Mouth	3,53N,10W	Monroe		x	x	x			B		x	
Turkey Cr.	P	2.0	Mouth	32,33N,14E	Cape Girardeau		x	x	x			B		x	
Turkey Cr.	C	2.2	32,33N,14E	36,33N,13E	Cape Girardeau		x	x	x			B		x	
Turkey Cr.	C	1.5	Mouth	21,49N,2W	Lincoln		x	x	x			B		x	

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Turkey Cr.	C	1.4	Mouth	Sur 3022,40N,2E	Washington		x	x	x			B	x		
Turkey Cr.	P	2.6	Mouth	16,22N,21W	Taney		x	x	x		x	B	x		
Turkey Cr.	C	4.0	16,22N,21W	4,21N,21W	Taney		x	x	x			B	x		
Turkey Cr.	C	9.9	Mouth	15,24N,15W	Ozark		x	x	x			B	x		
Turkey Cr.	C	2.6	Mouth	22,22N,16W	Ozark		x	x	x			B	x		
Turkey Cr.	C	1.5	Mouth	9,26N,15W	Douglas		x	x	x			B	x		
Turkey Cr.	C	4.5	Mouth	36,34N,5E	Madison		x	x	x			B	x		
Turkey Cr.	C	3.1	Mouth	34,27N,8E	Stoddard		x	x	x			B	x		
Turkey Cr.	P	7.7	State Line	35,28N,33W	Jasper		x	x	x			B	x		
Turkey Cr.	P	6.1	35,28N,33W	9,27N,32W	Jasper		x	x	x			A	x		
Turkey Cr.	P	2.4	Mouth	Hwy. 47	St. Francois		x	x	x			B	x		
Turkey Cr.	P	4.7	Mouth	14,53N,25W	Carroll		x	x	x			B	x		
Turkey Cr.	C	3.5	14,53N,25W	34,54N,25W	Carroll		x	x	x			B	x		
Turkey Cr.	C	5.8	05,38N,21W	22,38N,21W	Benton	Hickory	x	x	x			B	x		
Turkey Cr.	C	1.8	Mouth	26,62N,33W	Gentry		x	x	x			B	x		
Turkey Cr.	C	2.5	Mouth	33,57N,26W	Caldwell		x	x	x			B	x		
Turkey Cr.	C	14.4	Mouth	Hwy. 36	Chariton	Linn	x	x	x			B	x		
Turkey Cr.	C	3.5	Mouth	12,66N,17W	Putnam		x	x	x			B	x		
Turkey Cr.	C	2.4	Mouth	17,59N,16W	Macon		x	x	x			B	x		
Turkey Cr.	C	3.3	Mouth	3,44N,11W	Callaway		x	x	x			B	x		
Turkey Cr.	C	6.3	Mouth	14,47N,12W	Boone		x	x	x			A	x		
Turkey Cr.	C	2.9	Mouth	20,47N,21W	Pettis		x	x	x			B	x		
Turkey Cr.	C	1.7	Mouth	Sur 3243(3), 55N,5W	Ralls		x	x	x			B	x		
Turkey Cr.	P	1.0	Mouth	32,34N,8E	Madison		x	x	x			B	x		
Turkey Cr.	P	7.3	Mouth	21,30N,7E	Wayne		x	x	x			B	x		
Turkey Creek tributary	C	1.3	Mouth	28,28N,33W	Jasper		x	x	x			B	x		
Turkey Creek tributary	C	2.2	Mouth	4,27N,33W	Jasper		x	x	x			B	x		
Turkey Creek tributary	C	1.6	Mouth	5,27N,33W	Jasper		x	x	x			B	x		
Turkey Creek tributary	C	2.9	Mouth	9,27N,33W	Jasper		x	x	x			B	x		
Turnback Cr.	P	16.0	Mouth	35,30N,26W	Dade		x	x	x			A	x		
Turnback Cr.	P	19.9	35,30N,26W	24,28N,25W	Dade	Lawrence	x	x	x		x	A	x		
Turnbo Cr.	P	6.8	Mouth	16,30N,18W	Webster		x	x	x			B	x		
Turner Cr.	P	4.5	Mouth	33,29N,20W	Greene		x	x	x			B	x		
Turtle Spr. Br.	C	3.3	Mouth	23,45N,14W	Moniteau		x	x	x			B	x		
Twelve Mile Cr.	P	8.4	Mouth	12,31N,6E	Madison		x	x	x		x	A	x		
Twelve Mile Cr.	C	6.8	12,31N,6E	17,32N,7E	Madison		x	x	x		x	B	x		
Twomile Cr.	C	2.6	Mouth	28,36N,32W	Vernon		x	x	x			B	x		
Twomile Creek	C	5.6	Mouth	21,45N,5E	St. Louis		x	x	x			B	x		
Twomile Creek tributary	C	1.2	Mouth	22,45N,5	St. Louis		x	x	x			B	x		
Tyler Br.	C	1.7	36,35N,10E	34,35N,10E	Perry		x	x	x			B	x		
Tyrey Creek	P	0.8	Mouth	11,40N,2E	Jefferson		x	x	x			B	x		
Tyrey Creek	C	2.4	11,40N,2E	9,40N,2E	Jefferson	Franklin	x	x	x			B	x		
Upper Peavine Cr.	C	2.2	Mouth	15,40N,7W	Maries		x	x	x			B	x		
Van Meter Ditch	C	4.5	24,52N,22W	4,51N,22W	Saline		x	x	x			B	x		
Vance Br.	C	0.5	Mouth	05,39N,22W	Benton		x	x	x			B	x		
Varney R. Ditch	P	14.0	12,17N,7E	34,19N,9E	Dunklin		x	x	x			B	x		
Varney R. Ditch	C	10.0	34,19N,9E	35,20N,9E	Dunklin		x	x	x			B	x		
Village Cr.	P	1.9	Mouth	Sur 3323,33N,7E	Madison		x	x	x			B	x		
Village Cr.	C	3.0	Sur 3323,33N,7E	34,34N,7E	Madison		x	x	x			B	x		
Virgin Cr.	C	1.2	Mouth	15,29N,9E	Bollinger		x	x	x			B	x		
W. Br. Clark Fk.	C	4.0	Mouth	8,47N,16W	Cooper		x	x	x			B	x		
W. Br. Crawford Cr.	C	14.7	Mouth	21,47N,30W	Jackson		x	x	x			B	x		
W. Br. Mill Cr.	C	1.8	8,37N,3E	18,37N,3E	Washington		x	x	x			A	x		
W. Br. Mill Cr.	C	1.0	18,37N,3E	19,37N,3E	Washington		x	x	x			B	x		

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply

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WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
W. Cow Cr.	C	4.4	Mouth	11,51N,21W	Saline		x	x	x			B		x	
W. Elk Fk.	C	2.5	Mouth	05,44N,23W	Pettis		x	x	x			B		x	
W. Fk. Bear Cr.	P	2.8	Mouth	9,29N,6E	Wayne		x	x	x			B		x	
W. Fk. Bear Cr.	C	1.0	9,29N,6E	8,29N,6E	Wayne		x	x	x			B		x	
W. Fk. Bee Br.	C	6.5	Mouth	21,56N,17W	Chariton		x	x	x			B		x	
W. Fk. Big Cr.	C	3.0	Mouth	3,22N,17W	Taney		x	x	x			B		x	
W. Fk. Big Cr.	P	18.0	9,63N,28W	34,65N,28W	Harrison		x	x	x			B		x	
W. Fk. Big Cr.	C	14.0	34,65N,28W	22,66N,28W	Harrison		x	x	x			B		x	
W. Fk. Big Cr.	P	1.4	Mouth	31,31N,7E	Madison		x	x	x			B		x	
W. Fk. Big Cr.	C	1.5	31,31N,7E	36,31N,6E	Madison		x	x	x			B		x	
W. Fk. Black R.	P	32.3	Mouth	25, 33N,03W	Reynolds		x	x	x	x		A		x	
W. Fk. Black R.	C	0.5	25,32N,3W	26,32N,3W	Reynolds		x	x	x			B		x	
W. Fk. Bull Cr.	C	4.0	Mouth	8,26N,20W	Christian		x	x	x			B		x	
W. Fk. Clear Cr.	C	14.0	Mouth	17,35N,30W	Vernon		x	x	x			B		x	
W. Fk. Crooked R.	P	6.6	Mouth	19,52N,27W	Ray		x	x	x			B		x	
W. Fk. Crooked R.	C	9.8	19,52N,27W	18,52N,28W	Ray		x	x	x			B		x	
W. Fk. Cuivre R.	P	42.4	11,49N,1W	Pike Co. Line	Lincoln	Montgomery	x	x	x			A		x	
W. Fk. Cuivre R.	C	23.9	6,50N,4W	14,51N,7W	Pike	Audrain	x	x	x			B		x	
W. Fk. Dry Wood Cr.	C	8.1	Mouth	State Line	Vernon		x	x	x			B		x	
W. Fk. East Cr.	C	4.8	Mouth	26,46N,33W	Cass		x	x	x			B		x	
W. Fk. Finney Cr.	C	4.0	20,49N,21W	6,49N,21W	Saline		x	x	x			B		x	
W. Fk. Fourche Cr.	P	9.7	Mouth	15,22N,1W	Ripley		x	x	x	x		B		x	
W. Fk. Fourche Cr.	C	2.0	15,22N,1W	8,22N,1W	Ripley		x	x	x	x		B		x	
W. Fk. Huzzah Cr.	P	5.5	1,34N,3W	22,34N,3W	Dent		x	x	x			A		x	
W. Fk. Huzzah Cr.	C	2.0	22,34N,3W	28,34N,3W	Dent		x	x	x			B		x	
W. Fk. Jones Cr.	P	0.7	Mouth	16,41N,03E	Jefferson		x	x	x			B		x	
W. Fk. Limestone Cr.	C	3.2	Mouth	10,30N,27W	Dade		x	x	x			B		x	
W. Fk. Locust Cr.	C	17.0	Hwy. 6	33,64N,21W	Sullivan		x	x	x			B		x	
W. Fk. Lost Cr.	P	4.4	Mouth	25,28N,7E	Wayne		x	x	x			B		x	
W. Fk. Lost Cr.	C	4.2	25,28N,6E	16,28N,6E	Wayne		x	x	x			B		x	
W. Fk. Lost Cr.	C	11.7	Mouth	27,58N,31W	DeKalb		x	x	x			B		x	
W. Fk. Medicine Cr.	C	5.5	Mouth	35,67N,22W	Putnam		x	x	x			B		x	
W. Fk. Niangua R.	P	7.0	33,32N,18W	33,31N,18W	Webster		x	x	x			B		x	
W. Fk. Post Oak Cr.	C	12.8	Mouth	22,45N,27W	Johnson		x	x	x			B		x	
W. Fk. Roark Cr.	C	3.5	15,23N,22W	7,23N,22W	Taney	Stone	x	x	x			B		x	
W. Fk. Roubidoux Cr.	P	3.0	4,31N,11W	17,31N,11W	Texas		x	x	x			B		x	
W. Fk. Roubidoux Cr.	C	2.0	17,31N,11W	30,31N,11W	Texas		x	x	x			B		x	
W. Fk. Sni-a-bar Cr.	P	9.0	Mouth	Lk Lotawana Dam	Jackson		x	x	x			B		x	
W. Fk. Spring Cr.	P	2.5	Mouth	31,22N,8W	Howell		x	x	x			B		x	
W. Fk. Spring R.	C	8.7	31,22N,8W	10,22N,9W	Howell		x	x	x			A		x	
W. Fk. Tebo Cr.	C	6.8	Mouth	Hwy. 52	Henry		x	x	x			B		x	
W. Fk. Wakenda Cr.	P	3.3	Mouth	6,52N,25W	Carroll		x	x	x			B		x	
W. Fk. Wakenda Cr.	C	7.8	6,52N,25W	20,53N,26W	Ray		x	x	x			B		x	
W. High Cr.	C	2.8	Mouth	10,66N,41W	Atchison		x	x	x			B		x	
W. Honey Cr.	C	14.0	Mouth	34,65N,23W	Grundy	Mercer	x	x	x			B		x	
W. Locust Cr.	P	17.0	Mouth	25,62N,21W	Linn	Sullivan	x	x	x			B		x	
W. Locust Cr.	C	12.6	Mouth	7,66N,20W	Putnam		x	x	x			B		x	
W. Muddy Cr.	P	8.0	Mouth	6,63N,24W	Grundy	Mercer	x	x	x			B		x	
W. Muddy Cr.	C	8.5	6,63N,24W	31,65N,24W	Mercer		x	x	x			B		x	
W. Piney Cr.	P	13.1	Mouth	33,30N,11W	Texas		x	x	x			B		x	
W. Piney Cr.	C	2.0	33,30N,11W	5,29N,11W	Texas		x	x	x			B		x	
W. Tarkio Cr.	P	1.2	Mouth	14,65N,40W	Atchison		x	x	x			B		x	x
W. Tarkio Cr.	C	9.6	14,65N,40W	State Line	Atchison		x	x	x			B		x	
W. Yellow Cr.	C	17.2	14,61N,19W	14,63N,19W	Sullivan		x	x	x			B		x	x
W. Yellow Cr.	P	43.3	Mouth	14,61N,19W	Chariton	Sullivan	x	x	x			B		x	x
Wachita Cr.	C	0.5	Mouth	28,34N,5E	Madison		x	x	x			B		x	
Wade Cr.	C	5.4	Mouth	9,43N,25W	Henry		x	x	x			B		x	

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Wakenda Cr.	P	29.2	Mouth	4,52N,25W	Carroll		x	x	x			B	x		
Wakenda Cr.	C	10.6	4,52N,25W	33,54N,26W	Carroll		x	x	x			B	x		
Walkers Slough	P1	1.6	Mouth	6,57N,4W	Marion		x	x	x			B	x		
Walkers Slough	C	3.5	6,57N,4W	24,58N,5W	Marion		x	x	x			B	x		
Wallace Cr.	P	3.3	Mouth	05,40N,06W	Gasconade		x	x	x			B	x		
Wallace Cr.	C	1.9	05,40N,06W	07,40N,06W	Gasconade		x	x	x			B	x		
Wallen Cr.	P	1.4	Mouth	9,36N,3E	Washington		x	x	x			B	x		
Wallen Cr.	C	3.0	9,36N,3E	6,36N,3E	Washington		x	x	x			B	x		
Wallen Cr.	C	1.1	Mouth	27,36N,3E	Washington		x	x	x			B	x		
Walnut Br.	C	2.7	Mouth	12,45N,23W	Pettis		x	x	x			B	x		
Walnut Cr.	C	10.1	Mouth	28,39N,33W	Bates		x	x	x			B	x		
Walnut Cr.	P	2.3	Mouth	17,36N,28W	St. Clair	Cedar	x	x	x			B	x		
Walnut Cr.	C	3.6	25,45N,21W	2,44N,21W	Pettis		x	x	x			B	x		
Walnut Cr.	C	2.3	Mouth	03,34N,30W	Vernon		x	x	x			B	x		
Walnut Cr.	C	15.7	Mouth	2,61N,17W	Macon	Adair	x	x	x			B	x		
Walnut Cr.	C	3.5	Mouth	20,55N,14W	Randolph		x	x	x					x	
Walnut Cr.	P	1.3	Mouth	25,45N,21W	Pettis		x	x	x			B	x		
Walnut Cr.	C	2.7	Mouth	27,47N,26W	Johnson		x	x	x			B	x		
Walnut Cr.	C	11.9	Mouth	14,46N,24W	Johnson		x	x	x			B	x		
Walnut Fk.	C	4.3	Mouth	22,62N,32W	Gentry		x	x	x			B	x		
Wamsley Cr.	C	1.7	Mouth	27,58N,30W	DeKalb		x	x	x			B	x		
Ward Br.	P	3.3	Mouth	13,28N,22W	Greene		x	x	x			B	x		
Wardens Br.	C	1.0	Mouth	18,46N,5W	Montgomery		x	x	x			B	x		
Warm Fk. Spring R.	P	13.8	State Line	25,23N,06W	Oregon		x	x	x			A	x		
Warm Fk. Spring R.	C	9.4	25,23N,06W	8,23N,6W	Oregon		x	x	x			B	x		
Warren Br.	P	1.5	State Line	36,26N,34W	Newton		x	x	x			B	x		
Warren Br.	C	1.5	36,26N,34W	29,26N,33W	Newton		x	x	x			B	x		
Wash Cr.	P	1.2	Mouth	27,32N,8E	Madison		x	x	x			B	x		
Wash Cr.	C	0.5	27,32N,8E	26,32N,8E	Madison		x	x	x			B	x		
Water Fork Creek	P	1.4	Mouth	12,34N,4W	Dent		x	x	x			B	x		
Watkins Creek	C	6.4	Mouth	Landgrant02495	St. Louis		x	x	x			B	x		
Watkins Creek tributary	C	1.2	Mouth	28,47N,7E	St. Louis		x	x	x			B	x		
Watkins Creek tributary	C	1.2	Mouth	Landgrant00113	St. Louis		x	x	x			B	x		
Watson Br.	C	1.0	Mouth	20,39N,1E	Washington		x	x	x			B	x		
Weaubleau Cr.	P	30.7	Mouth	03,35N,23W	St. Clair	Hickory	x	x	x			A	x		
Weaubleau Creek	C	6.3	3,35N,23W	28,35N,23W	Henry	Polk	x	x	x			B	x		
Web Cr.	P	4.7	Mouth	5,28N,2E	Reynolds		x	x	x			B	x		
Web Valley	P	3.0	Mouth	11,28N,2E	Reynolds		x	x	x			B	x		
Weidensaul Hollow	C	3.0	Mouth	26,23N,13W	Ozark		x	x	x			B	x		
Weldon Br.	C	4.4	Mouth	8,63N,30W	Gentry		x	x	x			B	x		
Weldon R.	P	43.4	Mouth	State Line	Grundy	Mercer	x	x	x			B	x		
West Branch Caulks Creek	C	3.0	Mouth	35,45N,3E	St. Louis		x	x	x			B	x		
West Branch Sees Creek	C	6.4	Mouth	9,56N,7W	Marion		x	x	x			B	x		
West Ditch	P	10.5	31,18N,10E	8,19N,10E	Dunklin		x	x	x			B	x		
West Elm Br.	P	1.1	Mouth	29,33N,33W	Barton		x	x	x			B	x		
West Fk.	P	1.0	Mouth	7,34N,23W	Polk		x	x	x			B	x		
West Fk.	C	3.0	Mouth	14,38N,5E	Jefferson	St. Francois	x	x	x			B	x		
West Fk.	C	6.8	Mouth	8,31N,31W	Barton		x	x	x			B	x		
West Fork Benton Creek	C	6.6	Mouth	36,36N,6W	Crawford	Phelps	x	x	x			B	x		
West Fork Benton Creek tributary	C	0.6	Mouth	24,36N,6W	Phelps		x	x	x			B	x		
West Prong Indian Cr.	C	2.0	6,25N,7E	36,26N,6E	Butler		x	x	x			B	x		
Wet Fk.	C	1.5	Mouth	5,28N,5E	Wayne		x	x	x			B	x		
Wet Fk.	P	2.4	Mouth	29,27N,6E	Wayne		x	x	x			B	x		
Wet Glaize Cr.	P	9.6	24,38N,15W	20,37N,14W	Camden		x	x	x			A	x		
Wheeler Cr.	C	2.4	Mouth	31,58N,30W	DeKalb		x	x	x			B	x		
Whetstone Cr.	P	12.2	Mouth	21,29N,13W	Wright		x	x	x	x		B	x		
Whetstone Cr.	P	1.5	Mouth	7,48N,6W	Montgomery		x	x	x			B	x		

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Whetstone Cr.	C	10.8	7,48N,6W	1,48N,8W	Callaway		x	x	x			B		x	
Whippoorwill Cr.	C	2.3	Mouth	16,47N,5W	Montgomery		x	x	x			B		x	
Whisky Cr.	C	1.5	Mouth	18,43N,1W	Franklin		x	x	x			B		x	
Whitcomb Br.	C	2.5	Mouth	36,49N,1W	Lincoln		x	x	x			B		x	
White Br.	C	3.4	Mouth	32,36N,31W	Vernon		x	x	x			B		x	
White Cloud Cr.	P	13.2	Mouth	24,63N,36W	Andrew	Nodaway	x	x	x			B		x	
White Cloud Cr.	C	12.8	24,63N,36W	11,64N,36W	Nodaway		x	x	x			B		x	
White Cr.	C	3.5	9,24N,2W	4,24N,2W	Oregon		x	x	x			B		x	
White Oak Cr.	C	4.0	Mouth	30,42N,12W	Cole		x	x	x			B		x	
White Oak Cr.	C	3.9	Mouth	28,42N,28W	Henry		x	x	x			B		x	
White Oak Cr.	C	2.6	Mouth	33,50N,5W	Montgomery		x	x	x			B		x	
White Oak Cr.	C	18.0	Mouth	2,29N,28W	Jasper	Lawrence	x	x	x			A		x	
White Oak Cr.	C	9.0	Mouth	Hwy. 136	Harrison		x	x	x			B		x	
White Oak Hollow	C	2.0	Mouth	28,32N,5W	Dent		x	x	x			B		x	
Whitener Cr.	P	0.5	Mouth	28,32N,8E	Madison		x	x	x			B		x	
Whitener Cr.	C	1.5	28,32N,8E	22,32N,8E	Madison		x	x	x			B		x	
Whites Cr.	P	2.0	Mouth	26,39N,2W	Crawford		x	x	x			B		x	
Whites Cr.	C	1.0	26,39N,2W	35,39N,2W	Crawford		x	x	x			B		x	
Whites Cr.	C	3.0	Mouth	33,26N,15W	Douglas		x	x	x			B		x	
Whites Cr.	P	4.5	Mouth	9,24N,2W	Oregon		x	x	x			B		x	
Whitewater R.	P	35.0	Mouth	29, 33N,11E	Cape Girardeau		x	x	x			A		x	
Whitewater R.	P	18.0	29,33N,11E	29,34N,9E	Bollinger	Perry	x	x	x	x		A		x	
Whitewater R.	C	5.9	29,34N,9E	10,34N,8E	Perry	St. Francois	x	x	x			B		x	
Whitewater R.	P	5.0	31,28N,12E	6,28N,12E	Scott		x	x	x			B		x	
Whitewater R.	C	5.2	6,28N,12E	18,29N,12E	Scott	Cape Girardeau	x	x	x			B		x	
Whittenburg Cr.	P	2.8	Mouth	35,38N,4W	Crawford		x	x	x		x	B		x	
Whittenburg Cr.	C	5.0	35,38N,4W	1,37N,4W	Crawford		x	x	x			B		x	
Widow Cr.	C	1.6	Mouth	36,26N,5E	Butler		x	x	x			B		x	
Wiemer Cr.	P	2.3	11,40N,12W	23,40N,12W	Miller		x	x	x			B		x	
Wiemer Cr.	C	4.0	23,40N,12W	2,39N,12W	Miller		x	x	x			B		x	
Wieneke Br.	C	1.0	Mouth	9,44N,14W	Moniteau		x	x	x			B		x	
Wildecr Cr.	C	4.0	Mouth	3,62N,39W	Holt		x	x	x			B		x	
Wildecr Cr.	P	6.2	Mouth	6,62N,32W	Gentry		x	x	x			B		x	
Wildecr Creek	C	7.4	6,62N,32W	8,63N,33W	Gentry	Nodaway	x	x	x					x	
Wildhorse Cr.	C	3.9	Mouth	29,45N,3E	St. Louis		x	x	x			B		x	
Wilkerson Cr.	C	7.3	Mouth	07,52N,32W	Clay		x	x	x			B		x	
Wilkerson Ditch	C	4.0	9,23N,16E	28,24N,16E	Mississippi		x	x	x			B		x	
Williams Cr.	P	5.2	Mouth	11,42N,21W	Benton		x	x	x	x		B		x	
Williams Cr.	P	9.8	Mouth	Sur 202,31N,13E	Cape Girardeau		x	x	x			B		x	
Williams Cr.	C	2.0	Sur 202,31N,13E	Sur 202,31N,13E	Cape Girardeau		x	x	x			B		x	
Williams Cr.	C	4.7	Mouth	18,27N,5E	Wayne		x	x	x					x	
Williams Cr.	P	1.0	Mouth	28,28N,27W	Lawrence		x	x	x		x	A		x	
Williams Cr.	P	8.5	28,28N,27W	34,28N,26W	Lawrence		x	x	x			A		x	
Williams Cr.	C	1.5	34,28N,26W	35,28N,26W	Lawrence		x	x	x			B		x	
Williams Cr.	C	3.4	11,42N,21W	05,42N,20W	Benton		x	x	x			B		x	
Williams Cr.	P	1.0	Mouth	Sur 880,44N,5E	St. Louis		x	x	x			B		x	
Williams Cr.	C	9.1	Mouth	21,53N,30W	Clay		x	x	x			B		x	
Williams Creek tributary	P	1.0	Mouth	Landgrant00236	Cape Girardeau		x	x	x			B		x	
Williams Creek tributary	C	4.7	Mouth	5,27N,26W	Lawrence		x	x	x			B		x	
Willow Br.	C	3.4	Mouth	28,24N,26W	Barry		x	x	x			B		x	
Willow Br.	P	2.2	Mouth	2,25N,33W	Newton		x	x	x			B		x	
Willow Br.	C	2.1	Mouth	05,37N,31W	Vernon		x	x	x			B		x	
Willow Cr.	C	2.2	Mouth	19,23N,10W	Ozark	Howell	x	x	x			B		x	
Willow Cr.	C	6.5	Mouth	7,51N,27W	Ray		x	x	x			B		x	
Willow Cr.	C	1.0	Mouth	35,61N,32W	Gentry		x	x	x			B		x	
Willow Cr.	C	1.5	Mouth	35,55N,26W	Caldwell		x	x	x			B		x	

IRR Irrigation LWP Livestock & Wildlife Protection WWH Protection of Warm Water Habitat and Human Health Protection (HHP) CLH Cool Water Habitat CDH Cold Water Habitat WBC Whole Body Contact Recreation SCR Secondary Contact Recreation DWS Drinking Water Supply IND Industrial Water Supply

IRR-Irrigation
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TABLE H-STREAM CLASSIFICATIONS AND USE DESIGNATIONS

WATER BODY	CLASS	MILES	FROM	TO	COUNTY	COUNTY 2	IRR	LWP	WWH	CLH	CDH	WBC	SCR	DWS	IND
Willow Fk.	C	6.8	36,45N,17W	29,45N,17W	Moniteau		x	x	x			B		x	
Willow Fork	P	2.8	Mouth	36,45N,17W	Moniteau		x	x	x			A		x	
Willow Fork tributary	C	0.5	Mouth	27,45N,17W	Moniteau		x	x	x					x	
Wills Branch	C	1.2	Mouth	24,34N,6E	Madison		x	x	x			B		x	
Wilmore Cr.	C	1.3	Mouth	8,30N,6E	Wayne		x	x	x			A		x	
Wilson Br.	C	2.4	Mouth	12,35N,30W	Vernon		x	x	x			B		x	
Wilson Run	C	2.5	Mouth	17,24N,23W	Stone		x	x	x			B		x	
Wilson Cr.	P	14.0	Mouth	27,29N,22W	Christian	Greene	x	x	x			B		x	
Winigan Cr.	C	7.0	Mouth	5,59N,18W	Linn		x	x	x			B		x	
Winn Br.	C	5.0	Mouth	21,57N,13W	Macon		x	x	x			B		x	
Wolf Cr.	C	9.3	Mouth	16,28N,15W	Wright		x	x	x			B		x	
Wolf Cr.	C	3.0	Mouth	14,45N,1W	Warren		x	x	x			B		x	
Wolf Cr.	C	4.5	Mouth	18,49N,4W	Montgomery		x	x	x			B		x	
Wolf Cr.	C	3.7	Mouth	35,33N,10E	Cape Girardeau	Bollinger	x	x	x			B		x	
Wolf Cr.	C	2.0	Mouth	35,25N,5E	Butler		x	x	x			B		x	
Wolf Cr.	C	8.0	Mouth	28,36N,6E	St. Francois		x	x	x			B		x	
Wolf Cr.	C	4.2	Mouth	3,27N,10E	Stoddard		x	x	x			B		x	
Wolf Cr.	C	5.2	Mouth	10,27N,08W	Texas	Howell	x	x	x			B		x	
Wolf Cr.	C	1.8	Mouth	32,48N,15W	Cooper		x	x	x			B		x	
Wolf Creek	C	1.0	22,45N,32W	16,45N,32W	Cass		x	x	x			B		x	
Wolf Creek	C	3.0	Mouth	22,45N,32W	Cass		x	x	x			B		x	
Wolf Creek	C	0.4	16,45N,32W	16,45N,32W	Cass		x	x	x			B		x	
Wolf Creek	C	0.4	16,45N,32W	16,45N,32W	Cass		x	x	x			B		x	
Wolf Hole Lateral	C	9.5	Mouth	29,26N,16E	Mississippi		x	x	x			B		x	
Wolf Island Chute	P	11.8	5,24N,18E	11,23N,17E	Mississippi		x	x	x			B		x	
Woods Fk.	C	5.5	Mouth	3,25N,21W	Christian		x	x	x			B		x	
Woods Fk. Gasconade R.	P	12.4	Mouth	2,29N,16W	Wright		x	x	x			B		x	
Woods Fk. Gasconade R.	C	4.0	2,29N,16W	6,29N,16W	Wright	Webster	x	x	x			B		x	
Woolly Cr.	C	1.5	Mouth	7,23N,24W	Stone		x	x	x			B		x	
Woolsey Cr.	C	3.6	Mouth	8,36N,17W	Camden	Laclede	x	x	x			B		x	
Workman Br.	C	1.0	Mouth	15,28N,22W	Greene		x	x	x			B		x	
Workman Cr.	P	2.4	Mouth	24,45N,13W	Cole		x	x	x			B		x	
Wyaconda R.	P1	8.4	Mouth	15,61N,6W	Lewis		x	x	x			B		x	x
Wyaconda R.	P	42.2	15,61N,6W	26,65N,9W	Lewis	Clark	x	x	x			B		x	
Wyrick Br.	C	1.3	Mouth	10,28N,09W	Texas		x	x	x			B		x	
Yadkin Cr.	C	4.0	Mouth	9,37N,4W	Crawford		x	x	x			B		x	
Yankee Br.	P	1.4	Mouth	10,36N,4W	Crawford		x	x	x			B		x	
Yankee Br.	C	1.0	10,36N,4W	10,36N,4W	Crawford		x	x	x			B		x	
Yantz Br.	C	1.2	Mouth	Sur 3236,32N,9E	Bollinger		x	x	x			B		x	
Yeater Br.	C	2.6	Mouth	30,48N,2W	Warren		x	x	x			B		x	
Yellow Cr.	C	2.0	Mouth	29,38N,26W	St. Clair		x	x	x			B		x	
Yellow Cr.	P	28.0	Mouth	20,56N,19W	Chariton		x	x	x			B		x	
Yoga Spring	P	0.8	Mouth	29,30N,07W	Texas		x	x	x			B		x	
Youngs Cr.	C	13.4	Mouth	11,52N,10W	Monroe	Audrain	x	x	x			B		x	
Youngs Cr.	C	1.9	Mouth	3,46N,9W	Callaway		x	x	x			B		x	
Zadie Cr.	C	5.3	Mouth	State Line	Harrison		x	x	x			B		x	
Zounds Cr.	C	3.0	Mouth	35,64N,33W	Gentry		x	x	x			B		x	

IRR LWP WWH CLH CDH WBC SCR DWS IND

IRR-Irrigation
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Table I
Biocriteria Reference Location

STREAMS	COUNTIES	UPSTREAM LOCATION				DOWNSTREAM LOCATION			
Apple Creek	Cape Girardeau/Perry	W 1/2	Sec. 29	T34N	R11E	NW	Sec. 3	T33N	R11E
Big Creek	Shannon	E 1/2	Sec. 12	T30N	R04W	N 1/2	Sec. 36	T30N	R04W
Big Sugar Creek	McDonald	SE	Sec. 1	T21N	R30W	NE	Sec. 21	T22N	R30W
Blair Creek	Shannon	SE	Sec. 25	T30N	R03W	NW	Sec. 18	T29N	R02W
Boeuf Creek	Franklin	SW	Sec. 36	T44N	R04W	NW	Sec. 30	T44N	R03W
Bryant Creek	Douglas	NW	Sec. 10	T25N	R14W	E 1/2	Sec. 15	T25N	R14W
Bull Creek	Christian/Taney	SE	Sec. 25	T25N	R21W	NE	Sec. 3	T24N	R21W
Burris Fork	Moniteau	NW	Sec. 6	T43N	R15W	NW	Sec. 28	T44N	R15W
Castor River	Madison	NW	Sec. 10	T33N	R08E	S 1/2	Sec. 16	T33N	R08E
Cedar Creek	Cedar	E 1/2	Sec. 29	T34N	R27W	N 1/2	Sec. 09	T34N	R27W
Center Creek	Lawrence	SE	Sec. 18	T27N	R28W	NE	Sec. 24	T27N	R29W
Deer Creek	Benton	SE	Sec. 31	T40N	R20W	NE	Sec. 30	T40N	R20W
East Fork Black River	Reynolds	NE	Sec. 08	T33N	R02E	SW	Sec. 16	T33N	R02E
East Fork Crooked River	Ray	NE	Sec. 02	T52N	R27W	SE	Sec. 14	T52N	R27W
East Fork Grand River	Worth	N 1/2	Sec. 32	T66N	R30W	NW	Sec. 13	T65N	R31W
Grindstone Creek	DeKalb	SW	Sec. 10	T58N	R30W	NW	Sec. 02	T58N	R30W
Heaths Creek	Pettis/Saline	SW	Sec. 20	T48N	R20W	N 1/2	Sec. 23	T48N	R20W
Honey Creek	Nodaway	SW	Sec. 25	T65N	R34W	SW	Sec. 25	T65N	R34W
Horse Creek	Cedar	SW	Sec. 09	T34N	R28W	N 1/2	Sec. 02	T34N	R28W
Huzzah Creek	Crawford	SE	Sec. 29	T36N	R02W	NE	Sec. 18	T36N	R02W
Jacks Fork River	Texas/Shannon	SE	Sec. 35	T28N	R07W	NW	Sec. 04	T27N	R06W
Jones Creek	Jasper	N 1/2	Sec. 24	T27N	R31W	NW	Sec. 12	T27N	R31W
Little Black River	Ripley	E 1/2	Sec. 09	T24N	R03E	SE	Sec. 23	T24N	R03E
Little Drywood Creek	Vernon	NW	Sec. 06	T33N	R31W	SE	Sec. 30	T35N	R31W
Little Fox River	Clark	SE	Sec. 14	T66N	R09W	SE	Sec. 24	T66N	R09W
Little Maries River	Maries	SW	Sec. 34	T41N	R10W	W 1/2	Sec. 26	T41N	R10W
Little Niangua River	Hickory	NE	Sec. 26	T37N	R20W	S 1/2	Sec. 35	T38N	R20W
Little Piney Creek	Phelps	NE	Sec. 05	T35N	R08W	NE	Sec. 31	T36N	R08W
Little Whitewater River	Cape Girardeau	NW	Sec. 01	T32N	R09E	NE	Sec. 16	T32N	R10E
Locust Creek	Putnam	S 1/2	Sec. 10	T66N	R20W	NE	Sec. 34	T66N	R20W
Long Branch Platte River	Nodaway	SE	Sec. 30	T63N	R34W	NE	Sec. 29	T62N	R34W
Loutre River	Montgomery	E 1/2	Sec. 17	T48N	R06W	SE	Sec. 10	T47N	R06W
Main Ditch	Dunklin	S 1/2	Sec. 20	T20N	R10E	NE	Sec. 08	T19N	R10E
Maple Slough Ditch	Mississippi	NW	Sec. 34	T25N	R15E	Sec 3 & 4 Line	T24N	R15E	
Marble Creek	Madison	E 1/2	Sec. 24	T32N	R04E	E 1/2	Sec. 21	T32N	R05E
Marrowbone Creek	Daviess	SW	Sec. 18	T58N	R27W	NE	Sec. 08	T58N	R27W
Meramec River	Dent	SE	Sec. 13	T35N	R05W	SW	Sec. 11	T35N	R05W
Middle Fabius River	Lewis	NE	Sec. 15	T62N	R09W	E 1/2	Sec. 04	T61N	R08W
Mikes Creek	McDonald	E 1/2	Sec. 15	T22N	R30W	SE	Sec. 16	T22N	R30W
Mill Creek	Phelps	NE	Sec. 08	T36N	R09W	NW	Sec. 28	T37N	R09W
Moniteau Creek	Cooper	SW	Sec. 20	T46N	R16W	E 1/2	Sec. 23	T46N	R16W
No Creek	Livingston/Grundy	S 1/2	Sec. 31	T60N	R23W	SE	Sec. 01	T59N	R24W
North Fork River	Douglas	SE	Sec. 12	T26N	R12W	SW	Sec. 19	T26N	R11W
North River	Marion	SE	Sec. 24	T58N	R08W	SE	Sec. 32	T58N	R07W
Petite Saline Creek	Cooper	W 1/2	Sec. 15	T48N	R16W	SE	Sec. 12	T48N	R16W
Pomme De Terre River	Polk	NE	Sec. 16	T31N	R20W	SW	Sec. 01	T31N	R21W
Richland Creek	Morgan	NW	Sec. 04	T43N	R18W	SE	Sec. 28	T44N	R18W
River Aux Vases	Ste. Genevieve	E 1/2	Sec. 33	T37N	R08E	SW	Sec. 26	T37N	R08E
Saline Creek	Miller	NW	Sec. 23	T41N	R14W	NW	Sec. 25	T41N	R14W
Saline Creek	Ste. Genevieve	NE	Sec. 35	T36N	R08E	SW	Sec. 32	T36N	R09E
Sinking Creek	Reynolds	SE	Sec. 32	T31N	R04W	NE	Sec. 35	T30N	R02E
Sinking Creek	Shannon	SE	Sec. 17	T30N	R02E	SE	Sec. 08	T30N	R04W
South Fabius River	Marion	S	Sec. 18	T59N	R08W	SE	Sec. 26	T59N	R08W
South River	Marion	NW	Sec. 06	T57N	R05W	SW	Sec. 21	T58N	R05W
Spring Creek	Adair	N 1/2	Sec. 14	T63N	R17W	NE	Sec. 30	T63N	R16W
Spring Creek	Douglas	NW	Sec. 26	T25N	R11W	NW	Sec. 34	T25N	R11W



Table J – Water Quality Standards Variances

Facility Name	Permit ID	Effective Permit Date	Easting (UTM)	Northing (UTM)	Receiving Stream	WBID	HUC 8	Highest Attainable Condition (designated use and criterion)		Variance Expiration (EPA Approval) Date
								AQL		
Fulton WWTP	MO-0103331	1/1/15	592755.59	4299234.181	Stinson Creek	710	10300102	AQL	9 mg/L - CBOD 5 mg/L - TSS 4.0 mg/L - TN 0.10 mg/L - TP	12/1/35 (2/25/15)
Kirksville WWTP	MO-0049506	*TBD	537368.878	4445117.91	Bear Creek	115	07110005	AQL	15.0 mg/L - 5-Day BOD** 23.0 mg/L - TN 6.0 mg/L - TP	12/31/33 (*TBD)

*Effective upon issuance of the permit and EPA approval

**Includes CBOD and NBOD

**Table K
Site-Specific Criteria**

Reserved for Site-Specific Criteria established pursuant to 10 CSR 20-7.031(5)(S).

There are no site-specific criteria proposed at this time.

Table L: Lake Ecoregion Chl-a Response Impairment Threshold Values (µg/L)

Lake Ecoregion	Chl-a Response Impairment Thresholds
Plains	30
Ozark Border	22
Ozark Highland	15

Table M: Lake Ecoregion Nutrient Screening Threshold Values (µg/L)

Lake Ecoregion	Nutrient Screening Thresholds		
	TP	TN	Chl-a
Plains	49	843	18
Ozark Border	40	733	13
Ozark Highland	16	401	6



Table N: Site-Specific Nutrient Criteria

Lake Ecoregion	Lake	County	Site-Specific Criteria (µg/L)		
			TP	TN	Chl-a
Plains	Bowling Green Lake	Pike	21	502	6.5
	Bowling Green Lake (old)	Pike	31	506	5.0
	Forest Lake	Adair	21	412	4.3
	Fox Valley Lake	Clark	17	581	6.3
	Hazel Creek Lake	Adair	27	616	6.9
	Lincoln Lake – Cuivre River State Park	Lincoln	16	413	4.3
	Marie, Lake	Mercer	14	444	3.6
	Nehai Tonkaia Lake	Chariton	15	418	2.7
	Viking, Lake	Daviess	25	509	7.8
	Waukomis Lake	Platte	25	553	11.0
Ozark Border	Weatherby Lake	Platte	16	363	5.1
	Goose Creek Lake	St Francois	12	383	3.2
Ozark Highland	Wauwanoka, Lake	Jefferson	12	384	6.1
	Clearwater Lake	Wayne- Reynolds	13	220	2.6
	Council Bluff Lake	Iron	7	229	2.1
	Crane Lake	Iron	9	240	2.6
	Fourche Lake	Ripley	9	236	2.1
	Loggers Lake	Shannon	9	200	2.6
	Lower Taum Sauk Lake	Reynolds	9	203	2.6
	Noblett Lake	Douglas	9	211	2.0
	St. Joe State Park Lakes	St Francois	9	253	2.0
	Sunnen Lake	Washington	9	274	2.6
	Table Rock Lake	Stone	9	253	2.6
Terre du Lac Lakes	St Francois	9	284	1.7	
Timberline Lakes	St Francois	8	276	1.5	



AUTHORITY: sections 644.021 and 644.026, RSMo 2016. Original rule filed May 13, 1977, effective Dec. 11, 1977. Amended: Filed Oct. 15, 1980, effective April 11, 1981. Amended: Filed July 12, 1984, effective Dec. 13, 1984. Rescinded and readopted: Filed Aug. 4, 1987, effective Dec. 12, 1987. Amended: Filed Nov. 14, 1988, effective April 15, 1989. Rescinded and readopted: Filed Sept. 5, 1990, effective March 14, 1991. Amended: Filed Sept. 2, 1993, effective May 9, 1994. Amended: Filed Nov. 14, 1995, effective July 30, 1996. Amended: Filed March 1, 1996, effective Nov. 30, 1996. Amended: Filed March 31, 2005, effective Dec. 31, 2005. Amended: Filed Dec. 13, 2007, effective Aug. 30, 2008. Emergency amendment filed Nov. 12, 2008, effective Nov. 22, 2008, expired May 20, 2009. Amended: Filed Feb. 3, 2009, effective Oct. 30, 2009. Amended: Filed Oct. 31, 2011, effective June 30, 2012. Amended: Filed May 15, 2013, effective Feb. 28, 2014. Amended: Filed Sept. 18, 2017, effective April 30, 2018.*

**Original authority: 644.021, RSMo 1972, amended 1973, 2000, 2002, 2007 and 644.026, RSMo 1972, amended 1973, 1987, 1993, 1995, 2000, 2012.*

10 CSR 20-7.050 Methodology for Development of Impaired Waters List

PURPOSE: This rule describes the process used to develop the list of impaired waters as required by the Federal Water Pollution Control Act, Section 303(d), for the purpose of identifying those waters that do not fulfill their designated uses and require the development of total maximum daily loads.

(1) Definitions.

(A) Aquatic assemblage—Any major group of aquatic organisms, such as fish, aquatic macroinvertebrate animals, algae, or aquatic macrophytes.

(B) Pollutant—Dredged spoil, solid waste, incinerator residue, sewage, garbage, sewer sludge, munitions, chemical waste, biological materials, radioactive materials, heat, wrecked or discarded equipment, rock, sand, cellar dirt, filter backwash, or industrial, municipal, or agricultural waste discharged into water.

(C) Qualitative biological monitoring—Monitoring that identifies the different taxa but not the relative abundance of the organisms being sampled.

(D) Quantitative biological monitoring—Monitoring that determines the density per unit area or relative abundance of living organisms.

(E) Section 303(d) list—A list of certain

impaired waters, required by Section 303(d) of the Federal Water Pollution Control Act.

(F) Total maximum daily load (TMDL) studies. The objective of these studies is to determine the allowable amounts of a Section 303(d) listed pollutant that can be discharged to a Section 303(d) listed water and still be protective of all applicable water quality standards.

(2) Acceptable Water Quality Data for Use in Compiling the 303(d) List.

(A) The Missouri Department of Natural Resources (the department) will receive and review all data submitted, and will use scientifically defensible data. Scientifically defensible data will include data meeting the following requirements:

1. All environmental data generated directly by the department or through contracts funded by the department or the United States Environmental Protection Agency (USEPA) that are governed by a Quality Assurance Project Plan (QAPP) as required by the Total Quality Management Plan completed by the department and USEPA. The organization responsible for collection or collection and analysis of the environmental sampling must write and adhere to a QAPP approved by the quality assurance manager of the department; or

2. All environmental data collected by any other agencies, organizations, or individuals that are governed by an internal quality assurance program that has been reviewed and approved by the department.

(B) Only data collected subsequent to events with potential to cause permanent change in water quality in a given water shall be used to assess the present condition of that water.

(C) The department shall recognize four (4) levels of assurance for water quality data. Only data of Level 2 or higher shall be used to support additions, deletions, or changes to the proposed 303(d) list, unless the problem can be accurately characterized by Level 1 data. These four (4) levels are:

1. Level 1: All data not constituting Levels 2, 3, or 4.

2. Level 2:

A. Chemical data, collected quarterly to bimonthly for at least three (3) years, or intensive studies that monitor several nearby sites repeatedly over short periods of time; or

B. At least three (3) fish tissue samples.

3. Level 3:

A. Chemical data collected at least monthly for more than three (3) years and providing data on a variety of water quality constituents, including heavy metals and pes-

ticides; or

B. Quantitative biological monitoring of at least one (1) aquatic assemblage at multiple sites.

4. Level 4:

A. Chemical data collected at least monthly for more than three (3) years and providing data on a variety of water quality constituents, including heavy metals and pesticides, and including chemical sampling of sediments and fish tissue; or

B. Quantitative biological monitoring of at least two (2) aquatic assemblages at multiple sites.

(3) How Water Quality Data is Evaluated for the Development of the 303(d) List.

(A) The department shall evaluate physical, chemical, biological, and toxicological data and determine whether any designated beneficial uses of waters are not being fully met. If any designated beneficial uses of a water are determined to not be fully met, that water will be considered impaired.

(B) The following means may also be used to determine whether waters are impaired. This list is not all-inclusive.

1. Missouri's narrative water quality criteria as described in 10 CSR 20-7.031, section (3) may be used to evaluate waters when a quantitative value can be applied to the pollutant.

2. The analysis of aquatic invertebrate data may be supported by habitat assessment protocols.

3. The department shall review the proposed 303(d) lists of all states with which Missouri shares border waters (Des Moines River, Mississippi River, Missouri River, and St. Francis River). When another state lists one of those waters differently than it is listed by Missouri, the department will request the data justifying that listing in the other state. Those data will be reviewed according to established data evaluation guidelines, and Missouri's listing of that water may be changed, according to the result of that evaluation. In the case of a water that crosses into or out of Missouri, if that water's proposed 303(d) listing status changes at the state line, the department shall, upon the request of the bordering state, EPA, or another interested party, review and evaluate the data justifying that water's listing in the other state. The review will take place according to established data evaluation guidelines, and Missouri's listing of that water may be changed, according to the result of that evaluation.

(4) Creation of the Proposed 303(d) List.

(A) The department shall develop a detailed methodology for identifying waters that are



impaired and shall submit the methodology to public review prior to the development of an impaired waters list. The methodology shall include an explanation of how data are used, how the data are evaluated to determine impairment, and how a list of impaired waters is developed. The development of the methodology shall involve at least one (1) stakeholder meeting inviting all persons expressing an interest in the methodology and a sixty (60)-day comment period on the final draft. Following the review of public comments on the draft methodology, the department will provide written responses to the comments and obtain approval of the methodology from the Missouri Clean Water Commission before beginning water quality assessments for the purpose of completing the 303(d) list.

(B) The 303(d) list shall be developed in accordance with section 644.036.5, RSMo.

(C) The department shall establish priority ratings or schedules for the creation of total maximum daily loads (TMDLs) for waters on the proposed 303(d) list in accordance with the Federal Water Pollution Control Act, Section 303(d).

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