Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Little River	Cultural Resources	16.3	61.0	Trigg	44.7	2
Little River	Botanical Resources	16.3	24.4	Trigg	8.1	2
Little River	Fish Resources	16.3	61.0	Trigg	44.7	1
Little River	Recreational Boating-Flatwater	16.3	24.4	Trigg	8.1	2
Little River	Wildlife Resources	16.3	61.0	Trigg	44.7	1
Little Whippoorwill Creek	Fish Resources	0.0	4.2	Logan	4.2	3
Livingston Creek	Fish Resources	0.0	27.0	Crittenden	27.0	3
Long Branch	Agricultural Lands	0.0	7.0	Livingston	7.0	3
Montgomery Creek	Agricultural Lands	0.0	10.7	Christian	10.7	2
Montgomery Creek	Fish Resources	0.0	10.7	Christian	10.7	3
Muddy Fork Little River	Botanical Resources	3.0	9.0	Trigg	6.0	3
Muddy Fork Little River	Recreational Boating-Flatwater	11.4	33.2	Trigg	21.8	2
North Fork Little River	Corridor Character-Urban Rivers	67.8	74.3	Christian	6.5	3
Ohio River	Water Quality	119.4	126.4	Union	7.0	2
Pleasant Run	Wildlife Resources	0.0	7.2	Logan	7.2	2
Red River	Agricultural Lands	50.2	80.5	Simpson	30.3	3
Red River	Fish Resources	50.2	80.5	Simpson	30.3	1
Red River	Recreational Boating-Flatwater	50.2	74.9	Simpson	24.7	2
Red River	Water Quality	50.2	80.5	Simpson	30.3	3
Red River	Wildlife Resources	50.2	80.5	Simpson	30.3	2
Sinking Fork Little River	Agricultural Lands	3.0	35.5	Trigg	32.5	3
Skinframe Creek	Fish Resources	0.0	4.8	Lyon	4.8	3
South Fork Red River	Botanical Resources	0.0	8.0	Logan	8.0	3
South Fork Red River	Fish Resources	0.0	8.0	Logan	8.0	1
South Fork Red River	Wildlife Resources	0.0	8.0	Logan	8.0	1
Spring Creek	Agricultural Lands	14.4	22.7	Todd	8.3	2
Sugar Creek	Agricultural Lands	0.0	10.4	Livingston	10.4	2
Sugar Creek	Fish Resources	0.0	10.4	Livingston	10.4	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Sulphur Spring Creek	Fish Resources	2.7	6.9	Simpson	4.2	3
Sulphur Spring Creek	Wildlife Resources	0.0	9.2	Simpson	9.2	2
West Fork Red River	Fish Resources	1.5	46.8	Christian	32.3	1
West Fork Red River	Wildlife Resources	14.5	46.8	Christian	32.3	1
Whippoorwill Creek	Agricultural Lands	0.0	44.7	Logan	44.7	2
Whippoorwill Creek	Corridor Character-Undeveloped Rivers	0.0	44.7	Logan	44.7	3
Whippoorwill Creek	Fish Resources	0.0	44.7	Logan	44.7	1
Whippoorwill Creek	Water Quality	0.0	44.7	Logan	44.7	1
Whippoorwill Creek	Wildlife Resources	0.0	44.7	Logan	44.7	2
SALT RIVER BASIN						
Barebone Creek	Fish Resources	0.0	2.0	Trimble	2.0	3
Beech Creek	Fish Resources	0.0	30.0	Spencer	30.0	2
Beech Creek	Water Quality	0.0	30.0	Spencer	30.0	3
Beech Creek	Wildlife Resources	0.0	30.0	Spencer	30.0	2
Beech Fork	Fish Resources	0.0	110.3	Nelson	110.3	2
Beech Fork	Recreational Boating-Flatwater	0.0	32.2	Nelson	32.2	2
Beech Fork	Water Quality	20.9	107.9	Nelson	87.0	3
Beech Fork	Water Resources-Future Development	0.0	39.1	Nelson	39.1	1
Beech Fork	Wildlife Resources	0.0	110.3	Nelson	110.3	1
Big South Fork Rolling Fork	Fish Resources	0.0	21.8	Marion	21.8	2
Big South Fork Rolling Fork	Water Quality	0.0	21.8	Marion	21.8	3
Big South Fork Rolling Fork	Wildlife Resources	0.0	21.8	Marion	21.8	3
Brashears Creek	Fish Resources	0.0	25.5	Spencer	25.5	2
Brashears Creek	Water Quality	0.0	25.5	Spencer	25.5	2
Bullskin Creek	Water Quality	0.0	22.5	Shelby	22.5	3
Bullskin Creek	Wildlife Resources	0.0	16.8	Shelby	16.8	3
Cartwright Creek	Fish Resources	0.0	26.0	Washington	26.0	2

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Cartwright Creek	Water Quality	0.0	26.0	Washington	26.0	3
Chaplin River	Fish Resources	22.7	40.1	Washington	17.4	2
Chaplin River	Water Quality	22.7	40.1	Washington	17.4	3
Chaplin River	Wildlife Resources	0.0	88.6	Washington	88.6	2
Clear Creek	Fish Resources	0.0	26.4	Shelby	26.4	2
Clear Creek	Wildlife Resources	0.0	26.4	Shelby	26.4	3
Dry Fork	Agricultural Lands	0.0	9.0	Mercer	9.0	3
Floyds Fork	Botanical Resources	0.0	50.0	Bullitt	50.0	3
Floyds Fork	Fish Resources	0.0	67.0	Bullitt	67.0	2
Floyds Fork	Recreational Boating-Backcountry	0.4	50.7	Bullitt	50.3	3
Floyds Fork	Recreational Boating-Flatwater	0.4	50.7	Bullitt	50.3	2
Floyds Fork	Water Quality	13.1	61.7	Bullitt	48.6	3
Floyds Fork	Wildlife Resources	0.0	67.0	Bullitt	67.0	1
Guist Creek	Wildlife Resources	0.0	27.6	Shelby	27.6	3
Harrods Creek	Botanical Resources	0.0	22.3	Jefferson	22.3	3
Harrods Creek	Fish Resources	0.0	31.7	Jefferson	31.7	3
Harrods Creek	Recreational Boating-Whitewater	0.0	22.3	Jefferson	22.3	3
Harrods Creek	Wildlife Resources	0.0	31.7	Jefferson	31.7	1
Knob Creek	Wildlife Resources	0.0	8.8	Bullitt	8.8	2
Lick Run	Wildlife Resources	0.0	7.2	Washington	7.2	3
Little Kentucky River	Botanical Resources	0.0	27.2	Carroll	27.2	3
Little Kentucky River	Fish Resources	0.0	27.2	Carroll	27.2	2
Little Kentucky River	Water Quality	0.0	27.2	Carroll	27.2	3
Little Kentucky River	Wildlife Resources	0.0	27.2	Carroll	27.2	2
Middle Fork Beargrass Creek	Corridor Character-Urban Rivers	0.0	7.4	Jefferson	7.4	3
Mill Creek	Agricultural Lands	0.0	23.6	Hardin	23.6	3
Mill Creek	Corridor Character-Undeveloped Rivers	0.0	19.0	Hardin	19.0	2
North Rolling Fork	Fish Resources	107.9	119.9	Marion	12.0	2

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
North Rolling Fork	Water Quality	107.9	119.9	Marion	12.0	2
Ohio River	Corridor Character-Urban Rivers	369.8	379.3	Jefferson	9.5	1
Ohio River	Botanical Resources	371.9	377.9	Jefferson	6.0	1
Ohio River	Botanical Resources	382.3	385.5	Jefferson	3.2	1
Ohio River	Geologic/Scenic Features-Geologic Features	375.5	377.0	Jefferson	1.5	2
Ohio River	Water Resources-Future Development	351.5	435.6	Hardin	84.1	1
Ohio River	Water Resources-Hydropower	375.5	375.5	Jefferson	0.0	2
Plum Creek	Recreational Boating-Whitewater	0.0	10.5	Spencer	10.5	2
Plum Creek	Wildlife Resources	0.0	10.5	Spencer	10.5	3
Pond Creek	Botanical Resources	1.7	3.3	Oldham	1.6	1
Rolling Fork	Agricultural Lands	0.0	93.7	Bullitt	93.7	3
Rolling Fork	Agricultural Lands	93.7	107.9	Marion	14.2	3
Rolling Fork	Cultural Resources	0.0	107.9	Bullitt	107.9	2
Rolling Fork	Botanical Resources	0.0	69.7	Bullitt	69.7	2
Rolling Fork	Fish Resources	0.0	107.9	Bullitt	107.9	1
Rolling Fork	Recreational Boating-Flatwater	0.0	107.4	Bullitt	107.4	2
Rolling Fork	Water Quality	38.4	107.9	Larue	69.5	3
Rolling Fork	Water Resources-Future Development	0.0	20.2	Bullitt	20.2	1
Rolling Fork	Water Resources-Future Development	20.2	62.5	Nelson	42.3	1
Rolling Fork	Wildlife Resources	23.5	107.9	Hardin	84.4	1
Salt River	Agricultural Lands	11.0	59.5	Bullitt	48.5	3
Salt River	Agricultural Lands	88.5	141.3	Anderson	52.8	3
Salt River	Corridor Character-Undeveloped Rivers	0.5	18.3	Bullitt	17.8	2
Salt River	Corridor Character-Urban Rivers	20.8	25.4	Bullitt	4.6	2
Salt River	Cultural Resources	0.0	59.5	Bullitt	59.5	2
Salt River	Cultural Resources	82.0	148.7	Spencer	66.7	2
Salt River	Fish Resources	0.0	59.5	Bullitt	59.5	2
Salt River	Recreational Boating-Flatwater	0.0	59.5	Bullitt	59.5	2

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Salt River	Recreational Boating-Flatwater	82.0	118.5	Spencer	36.5	2
Salt River	Water Quality	82.0	138.0	Spencer	56.0	3
Salt River	Water Resources-Future Development	0.0	59.5	Bullitt	59.5	2
Salt River	Wildlife Resources	0.0	59.5	Bullitt	59.5	1
Salt River	Wildlife Resources	82.0	148.7	Spencer	66.7	2
South Fork Beargrass Creek	Corridor Character-Urban Rivers	0.0	11.9	Jefferson	11.9	3
South Fork Beargrass Creek	Fish Resources	0.0	15.5	Jefferson	15.5	1
South Fork Harrods Creek	Botanical Resources	0.0	4.5	Oldham	4.5	1
U.T.* of Harrods Creek(1st Trib)	Fish Resources	0.0	3.2	Jefferson	3.2	1
U.T.* of Muddy Fork(Mockingbird)	Fish Resources	0.0	1.7	Jefferson	1.7	1
Weicher Creek	Fish Resources	0.0	2.2	Jefferson	2.2	1
Wilson Creek	Fish Resources	0.0	17.0	Bullitt	17.0	1
Wilson Creek	Water Quality	0.0	17.0	Bullitt	17.0	2
TENNESSEE RIVER BASIN						
Beechy Creek	Fish Resources	0.3	6.2	Calloway	5.9	1
Blood River	Botanical Resources	8.3	15.7	Calloway	7.4	1
Blood River	Fish Resources	8.3	15.7	Calloway	7.4	1
Blood River	Wildlife Resources	8.3	15.7	Calloway	7.4	1
Clarks River	Agricultural Lands	0.0	59.9	McCracken	59.9	1
Clarks River	Botanical Resources	0.0	59.9	McCracken	59.9	1
Clarks River	Recreational Boating-Flatwater	0.0	16.0	McCracken	16.0	2
Clarks River	Wildlife Resources	0.0	59.9	McCracken	59.9	2
East Fork Clarks River	Fish Resources	0.0	7.4	Calloway	7.4	1
East Fork Clarks River	Water Quality	0.0	7.4	Calloway	7.4	3
East Fork Clarks River	Wildlife Resources	0.0	7.4	Calloway	7.4	1
Egners Branch	Fish Resources	0.0	4.1	Marshall	4.1	1
Knight Branch	Fish Resources	0.0	2.5	Calloway	2.5	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Ledbetter Creek	Fish Resources	1.8	3.3	Calloway	1.5	1
Panther Creek	Botanical Resources	0.0	1.5	Calloway	1.5	1
Panther Creek	Fish Resources	0.0	5.2	Calloway	5.2	1
Tennessee River	Agricultural Lands	0.0	22.4	McCracken	22.4	1
Tennessee River	Fish Resources	0.0	22.4	McCracken	22.4	1
Tennessee River	Recreational Boating-Flatwater	4.3	22.4	McCracken	18.1	1
Tennessee River	Recreational Boating-Powerboating	0.0	22.4	McCracken	22.4	2
Tennessee River	Water Quality	17.9	22.4	Marshall	4.5	2
Tennessee River	Water Resources-Hydropower	22.4	22.4	Marshall	0.0	1
Tennessee River	Water Resources-Navigation	0.0	22.4	McCracken	22.4	1
Tennessee River	Wildlife Resources	0.0	22.4	McCracken	22.4	2
West Fork Clarks River	Agricultural Lands	0.0	37.5	McCracken	37.5	1
West Fork Clarks River	Fish Resources	0.0	37.5	McCracken	37.5	1
TRADEWATER RIVER BASIN						
Camp Creek	Fish Resources	0.0	3.3	Christian	3.3	3
Caney Fork	Agricultural Lands	0.0	11.0	Webster	11.0	3
Canoe Creek	Agricultural Lands	0.0	14.8	Henderson	14.8	1
Canoe Creek	Fish Resources	0.0	14.8	Henderson	14.8	3
Clear Creek	Botanical Resources	0.0	24.2	Hopkins	24.2	2
Clear Creek	Fish Resources	0.0	13.4	Hopkins	13.4	1
Clear Creek	Wildlife Resources	0.0	24.2	Hopkins	24.2	1
Cypress Creek	Agricultural Lands	0.0	10.3	Union	10.3	3
Elam Ditch	Agricultural Lands	0.0	8.0	Henderson	8.0	1
Flynn Fork	Fish Resources	0.0	14.0	Caldwell	14.0	2
Highland Creek	Agricultural Lands	0.0	31.7	Union	31.7	1
Highland Creek	Botanical Resources	0.0	31.7	Union	31.7	1
Highland Creek	Fish Resources	0.0	31.7	Union	31.7	3

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Highland Creek	Wildlife Resources	0.0	17.7	Union	17.7	1
Land Branch	Fish Resources	0.0	2.5	Caldwell	2.5	1
Lick Creek	Wildlife Resources	0.0	7.6	Hopkins	7.6	1
Lost Creek	Agricultural Lands	0.0	10.0	Union	10.0	3
Montgomery Creek	Botanical Resources	0.0	2.2	Caldwell	2.2	1
Ohio River	Corridor Character-Urban Rivers	174.6	180.3	Henderson	5.7	1
Ohio River	Botanical Resources	139.5	172.7	Union	33.2	1
Ohio River	Botanical Resources	163.5	197.4	Henderson	33.9	1
Ohio River	Fish Resources	133.5	664.0	Union	530.5	3
Ohio River	Water Resources-Future Development	108.0	197.4	Union	89.4	1
Piney Creek	Botanical Resources	0.0	25.5	Crittenden	25.5	1
Piney Creek	Fish Resources	0.0	25.5	Crittenden	25.5	2
Pond Creek	Agricultural Lands	0.0	17.2	Union	17.2	2
Pond Creek	Wildlife Resources	0.0	17.2	Union	17.2	1
Sandlick Creek	Fish Resources	0.0	9.0	Christian	9.0	3
Sellers Ditch	Fish Resources	0.0	1.2	Henderson	1.2	3
Sugar Creek	Fish Resources	0.0	2.7	Christian	2.7	3
Tradewater River	Agricultural Lands	0.0	131.2	Crittenden	131.2	3
Tradewater River	Corridor Character-Undeveloped Rivers	7.2	15.1	Crittenden	7.9	2
Tradewater River	Corridor Character-Undeveloped Rivers	19.5	84.9	Crittenden	65.4	3
Tradewater River	Corridor Character-Undeveloped Rivers	92.6	113.0	Christian	20.4	3
Tradewater River	Corridor Character-Urban Rivers	84.9	92.2	Caldwell	7.3	3
Tradewater River	Cultural Resources	0.0	131.2	Crittenden	131.2	3
Tradewater River	Botanical Resources	0.0	131.2	Crittenden	131.2	1
Tradewater River	Fish Resources	0.0	131.2	Crittenden	131.2	3
Tradewater River	Recreational Boating-Backcountry	0.0	63.9	Crittenden	63.9	3
Tradewater River	Recreational Boating-Flatwater	0.0	63.9	Crittenden	63.9	2
Tradewater River	Water Resources-Future Development	0.0	20.5	Crittenden	20.5	2

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Tradewater River	Water Resources-Future Development	20.5	95.0	Crittenden	74.5	3
Tradewater River	Wildlife Resources	0.0	92.2	Crittenden	92.2	1
Weirs Creek	Wildlife Resources	0.0	6.1	Hopkins	6.1	2
West Fork Canoe Creek	Agricultural Lands	0.0	7.0	Henderson	7.0	1
Wilson Creek	Agricultural Lands	0.0	7.2	Henderson	7.2	1
TYGARTS CREEK RIVER BASIN						
Buffalo Creek	Fish Resources	0.0	12.0	Carter	12.0	3
Cave Branch	Geologic/Scenic Features-Geologic Features	0.0	3.0	Carter	3.0	2
Ohio River	Agricultural Lands	628.2	664.0	Greenup	35.8	1
Ohio River	Corridor Character-Urban Rivers	652.8	656.7	Greenup	3.9	2
Ohio River	Corridor Character-Urban Rivers	657.5	660.6	Boyd	3.1	2
Ohio River	Water Quality	626.3	628.2	Greenup	1.9	2
Ohio River	Water Resources-Hydropower	640.4	640.4	Greenup	0.0	2
Tygarts Creek	Corridor Character-Undeveloped Rivers	56.3	71.9	Carter	15.6	3
Tygarts Creek	Cultural Resources	0.0	89.1	Greenup	89.1	3
Tygarts Creek	Botanical Resources	49.0	65.3	Carter	16.3	1
Tygarts Creek	Fish Resources	0.0	89.1	Greenup	89.1	1
Tygarts Creek	Geologic/Scenic Features-Geologic Features	65.3	67.3	Carter	2.0	2
Tygarts Creek	Recreational Boating-Backcountry	0.0	75.2	Greenup	75.2	2
Tygarts Creek	Water Quality	0.0	89.1	Greenup	89.1	2
Tygarts Creek	Wildlife Resources	0.0	89.1	Greenup	89.1	3
White Oak Creek	Fish Resources	0.0	10.6	Greenup	10.6	1
UPPER CUMBERLAND RIVER BASIN						
Addison Branch	Botanical Resources	0.0	1.0	Pulaski	1.0	1
Archers Creek	Corridor Character-Undeveloped Rivers	0.0	3.2	Whitley	3.2	2
Archers Creek	Botanical Resources	0.0	3.2	Whitley	3.2	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Archers Creek	Fish Resources	0.0	3.2	Whitley	3.2	1
Archers Creek	Water Quality	0.0	3.2	Whitley	3.2	1
Bad Branch	Corridor Character-Undeveloped Rivers	0.2	4.1	Letcher	3.9	1
Bad Branch	Botanical Resources	0.0	4.1	Letcher	4.1	1
Bad Branch	Fish Resources	0.0	4.1	Letcher	4.1	1
Bad Branch	Water Quality	0.0	4.1	Letcher	4.1	1
Bad Branch	Wildlife Resources	0.0	4.1	Letcher	4.1	1
Bark Camp Creek	Fish Resources	0.0	5.6	Whitley	5.6	1
Bark Camp Creek	Wildlife Resources	0.0	9.1	Whitley	9.1	3
Bear Creek	Wildlife Resources	0.0	9.0	Cumberland	9.0	3
Beaver Creek	Corridor Character-Undeveloped Rivers	2.2	9.2	McCreary	7.0	1
Beaver Creek	Botanical Resources	2.2	9.2	McCreary	7.0	1
Beaver Creek	Fish Resources	2.2	9.2	McCreary	7.0	1
Beaver Creek	Water Quality	2.2	9.2	McCreary	7.0	1
Beaver Creek	Wildlife Resources	2.2	9.2	McCreary	7.0	1
Beaver Creek	Fish Resources	21.3	24.0	Wayne	2.7	3
Beaver Creek	Wildlife Resources	24.4	38.8	Wayne	14.4	2
Becks Creek	Fish Resources	0.0	2.8	Whitley	2.8	1
Big Lick Branch	Fish Resources	0.4	2.8	Pulaski	2.4	1
Big South Fork Cumberland R.	Corridor Character-Undeveloped Rivers	44.9	55.2	McCreary	10.3	2
Big South Fork Cumberland R.	Cultural Resources	16.5	55.2	Pulaski	38.7	2
Big South Fork Cumberland R.	Botanical Resources	40.3	55.2	McCreary	14.9	1
Big South Fork Cumberland R.	Fish Resources	40.3	55.2	McCreary	14.9	1
Big South Fork Cumberland R.	Geologic/Scenic Features-Scenic Features	40.3	55.2	McCreary	14.9	2
Big South Fork Cumberland R.	Recreational Boating-Backcountry	40.3	55.2	McCreary	14.9	1
Big South Fork Cumberland R.	Recreational Boating-Powerboating	16.5	40.3	McCreary	23.8	2
Big South Fork Cumberland R.	Water Quality	40.3	55.2	McCreary	14.9	2
Big South Fork Cumberland R.	Water Resources-Future Development	16.5	40.3	McCreary	23.8	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Big South Fork Cumberland R.	Wildlife Resources	16.5	55.2	Pulaski	38.7	1
Bridge Fork	Fish Resources	0.0	6.0	McCreary	6.0	1
Brier Creek	Fish Resources	0.0	5.3	Whitley	5.3	1
Brownies Creek	Fish Resources	0.0	16.3	Bell	16.3	1
Brush Creek	Fish Resources	0.0	8.7	Rockcastle	8.7	3
Brushy Creek	Fish Resources	0.0	16.1	Pulaski	16.1	3
Buck Creek	Fish Resources	0.0	2.8	Whitley	2.8	1
Buck Creek	Corridor Character-Undeveloped Rivers	12.3	25.0	Pulaski	12.7	3
Buck Creek	Botanical Resources	10.5	52.4	Pulaski	41.9	1
Buck Creek	Fish Resources	10.5	52.4	Pulaski	41.9	1
Buck Creek	Recreational Boating-Backcountry	10.5	31.8	Pulaski	21.3	2
Buck Creek	Water Quality	10.5	47.7	Pulaski	37.2	1
Buck Creek	Wildlife Resources	10.5	62.4	Pulaski	51.9	1
Bucks Branch	Fish Resources	0.0	2.5	Whitley	2.5	1
Buffalo Creek	Fish Resources	2.0	3.4	Whitley	1.4	1
Bunches Creek	Botanical Resources	0.0	4.9	Whitley	4.9	2
Bunches Creek	Fish Resources	0.0	4.9	Whitley	4.9	1
Bunches Creek	Water Quality	0.0	4.9	Whitley	4.9	1
Cal Creek	Fish Resources	0.0	2.0	McCreary	2.0	1
Cane Creek	Corridor Character-Undeveloped Rivers	0.0	12.0	Laurel	12.0	1
Cane Creek	Botanical Resources	0.0	12.0	Laurel	12.0	1
Cane Creek	Fish Resources	0.0	12.0	Laurel	12.0	1
Cane Creek	Geologic/Scenic Features-Scenic Features	0.0	4.1	Laurel	4.1	1
Cane Creek	Water Quality	0.0	12.0	Laurel	12.0	2
Cane Creek	Wildlife Resources	0.0	12.0	Laurel	12.0	2
Cane Creek	Fish Resources	0.0	8.5	Whitley	8.5	1
Caney Branch	Wildlife Resources	0.0	2.2	Clinton	2.2	1
Caney Creek	Fish Resources	0.0	0.9	Bell	0.9	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Catrons Creek	Fish Resources	0.0	8.5	Harlan	8.5	3
Clear Creek	Fish Resources	0.0	12.1	Rockcastle	12.1	3
Clear Creek	Fish Resources	0.0	16.0	Bell	16.0	3
Clear Fork	Wildlife Resources	0.0	22.9	Whitley	22.9	3
Clifty Creek	Fish Resources	0.0	3.4	Pulaski	3.4	3
Clover Bottom Creek	Fish Resources	0.0	1.4	Jackson	1.4	1
Clover Bottom Creek	Wildlife Resources	0.0	10.3	Jackson	10.3	3
Clover Fork	Fish Resources	0.0	34.5	Harlan	34.5	3
Cloverlick Creek	Fish Resources	0.0	8.1	Harlan	8.1	3
Cogur Fork	Fish Resources	0.0	4.2	McCreary	4.2	1
Coldweather Creek	Fish Resources	0.0	4.8	Pulaski	4.8	3
Colliers Creek	Botanical Resources	0.0	2.0	Letcher	2.0	3
Cooper Creek	Wildlife Resources	0.0	6.0	McCreary	6.0	2
Cranks Creek	Fish Resources	0.0	14.0	Harlan	14.0	3
Crocus Creek	Fish Resources	0.0	27.5	Cumberland	27.5	3
Crocus Creek	Water Quality	0.0	27.5	Cumberland	27.5	3
Crooked Creek	Fish Resources	0.0	12.2	Rockcastle	12.2	3
Crooked Creek	Geologic/Scenic Features-Geologic Features	0.0	7.9	Rockcastle	7.9	2
Crows Creek	Wildlife Resources	0.0	1.8	Cumberland	1.8	3
Crummies Creek	Fish Resources	0.0	6.5	Harlan	6.5	3
Cumberland River	Agricultural Lands	385.5	460.9	Monroe	75.4	2
Cumberland River	Agricultural Lands	574.8	623.8	Whitley	49.0	2
Cumberland River	Corridor Character-Undeveloped Rivers	557.3	572.8	McCreary	15.5	2
Cumberland River	Corridor Character-Urban Rivers	589.5	591.7	Whitley	2.2	2
Cumberland River	Cultural Resources	385.5	460.9	Monroe	75.4	1
Cumberland River	Cultural Resources	558.5	694.2	McCreary	135.7	1
Cumberland River	Botanical Resources	385.5	460.9	Monroe	75.4	3
Cumberland River	Botanical Resources	449.0	451.1	Clinton	2.1	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Cumberland River	Botanical Resources	557.3	574.8	McCreary	17.5	1
Cumberland River	Botanical Resources	558.5	591.7	McCreary	33.2	1
Cumberland River	Fish Resources	409.5	460.9	Cumberland	51.4	1
Cumberland River	Fish Resources	558.5	574.8	McCreary	16.3	1
Cumberland River	Geologic/Scenic Features-Geologic Features	558.6	562.6	McCreary	4.0	2
Cumberland River	Geologic/Scenic Features-Geologic Features	653.0	656.3	Bell	3.3	2
Cumberland River	Geologic/Scenic Features-Scenic Features	558.5	562.3	McCreary	3.8	2
Cumberland River	Geologic/Scenic Features-Scenic Features	562.3	574.8	McCreary	12.5	3
Cumberland River	Recreational Boating-Backcountry	385.5	460.9	Monroe	75.4	2
Cumberland River	Recreational Boating-Backcountry	552.1	694.2	Whitley	142.1	1
Cumberland River	Recreational Boating-Flatwater	385.5	460.9	Monroe	75.4	1
Cumberland River	Recreational Boating-Whitewater	552.1	562.3	McCreary	10.2	1
Cumberland River	Recreational Boating-Whitewater	562.3	578.5	McCreary	16.2	2
Cumberland River	Water Quality	385.5	460.9	Monroe	75.4	3
Cumberland River	Water Quality	558.5	574.8	McCreary	16.3	2
Cumberland River	Water Resources-Future Development	385.5	460.9	Monroe	75.4	1
Cumberland River	Water Resources-Future Development	546.5	694.2	Laurel	147.7	1
Cumberland River	Water Resources-Hydropower	460.9	460.9	Russell	0.0	1
Cumberland River	Wildlife Resources	385.5	460.9	Monroe	75.4	1
Davis Branch	Botanical Resources	0.0	4.3	Bell	4.3	1
Davis Branch	Fish Resources	0.0	4.3	Bell	4.3	1
Difficulty Creek	Corridor Character-Undeveloped Rivers	0.0	3.5	McCreary	3.5	1
Difficulty Creek	Fish Resources	0.0	3.5	McCreary	3.5	1
Dog Slaughter Creek	Corridor Character-Undeveloped Rivers	0.0	5.4	Whitley	5.4	1
Dog Slaughter Creek	Fish Resources	0.0	5.4	Whitley	5.4	1
Dog Slaughter Creek	Water Quality	0.0	5.4	Whitley	5.4	1
Dog Slaughter Creek	Wildlife Resources	0.0	5.4	Whitley	5.4	1
Eagle Creek	Fish Resources	0.0	6.2	McCreary	6.2	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Eagle Creek	Water Quality	0.0	6.2	McCreary	6.2	1
Eagle Creek	Wildlife Resources	0.0	6.2	McCreary	6.2	2
Ewing Creek	Fish Resources	0.0	3.7	Harlan	3.7	3
Faubush Creek	Fish Resources	0.0	2.5	Pulaski	2.5	3
Fishing Creek	Fish Resources	20.5	41.6	Pulaski	21.1	2
Fishing Creek	Water Quality	20.5	41.6	Pulaski	21.1	3
Flat Lick	Fish Resources	0.0	10.0	Pulaski	10.0	3
Forester Creek	Fish Resources	0.0	4.9	Harlan	4.9	3
Fugitt Creek	Fish Resources	0.0	4.7	Harlan	4.7	3
Fugitt Creek	Wildlife Resources	0.0	4.7	Harlan	4.7	2
Greasy Creek	Wildlife Resources	6.6	14.3	Russell	7.7	3
Gulf Fork	Botanical Resources	0.0	1.5	McCreary	1.5	1
Hawk Creek	Fish Resources	0.0	4.4	Laurel	4.4	3
Hawk Creek	Wildlife Resources	0.0	6.6	Laurel	6.6	3
Horse Lick Creek	Corridor Character-Undeveloped Rivers	0.0	21.2	Jackson	21.2	3
Horse Lick Creek	Botanical Resources	0.0	21.2	Jackson	21.2	1
Horse Lick Creek	Fish Resources	0.0	21.2	Jackson	21.2	1
Horse Lick Creek	Water Quality	0.0	12.2	Jackson	12.2	1
Horse Lick Creek	Wildlife Resources	0.0	21.2	Jackson	21.2	3
House Fork Creek	Fish Resources	0.0	7.8	Pulaski	7.8	3
Howards Creek	Botanical Resources	0.8	2.3	Clinton	1.5	1
Illwill Creek	Wildlife Resources	6.0	13.0	Clinton	7.0	2
Indian Creek	Fish Resources	0.0	10.9	Knox	10.9	3
Indian Creek	Fish Resources	6.7	10.8	McCreary	4.1	1
Indian Creek	Wildlife Resources	0.0	11.9	McCreary	11.9	3
Indian Creek	Botanical Resources	7.3	8.4	Clinton	1.1	1
Indian Creek	Wildlife Resources	7.3	8.4	Clinton	1.1	2
Indian Creek	Fish Resources	0.0	4.4	Jackson	4.4	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Indian Creek	Water Quality	0.0	4.4	Jackson	4.4	3
Indian Creek	Wildlife Resources	0.0	7.3	Jackson	7.3	3
Jellico Creek	Agricultural Lands	0.0	25.1	Whitley	25.1	2
Jellico Creek	Fish Resources	0.0	25.1	Whitley	25.1	3
Jellico Creek	Wildlife Resources	0.0	25.1	Whitley	25.1	3
Jones Creek	Fish Resources	0.0	2.5	Rockcastle	2.5	3
Kennedy Creek	Botanical Resources	0.0	1.0	Wayne	1.0	3
Kennedy Creek	Fish Resources	0.0	3.1	Wayne	3.1	1
Kennedy Creek	Water Quality	0.0	3.1	Wayne	3.1	1
Laurel Creek	Fish Resources	0.0	9.2	McCreary	9.2	1
Laurel Creek	Water Quality	0.0	9.2	McCreary	9.2	1
Laurel Fork	Fish Resources	0.0	12.2	Jackson	12.2	1
Laurel Fork	Wildlife Resources	0.0	12.2	Jackson	12.2	3
Laurel River	Botanical Resources	0.8	2.1	Laurel	1.3	3
Laurel River	Botanical Resources	41.2	46.6	Laurel	5.4	1
Laurel River	Fish Resources	0.8	2.1	Laurel	1.3	2
Laurel River	Recreational Boating-Whitewater	0.8	2.1	Laurel	1.3	1
Laurel River	Water Resources-Hydropower	2.1	2.1	Laurel	0.0	2
Laurel River	Wildlife Resources	21.7	51.0	Laurel	29.3	3
Left Fork Caney Creek	Fish Resources	0.0	2.0	Bell	2.0	1
Left Fork Straight Creek	Fish Resources	3.0	4.2	Bell	1.2	1
Lewis Creek	Fish Resources	0.0	2.8	Letcher	2.8	1
Lick Creek	Fish Resources	0.0	2.5	McCreary	2.5	1
Lick Creek	Wildlife Resources	0.0	4.0	Pulaski	4.0	1
Lily Creek & Big Lily Creek	Wildlife Resources	4.7	11.7	Russell	7.0	3
Little Clear Creek	Fish Resources	0.0	11.4	Bell	11.4	1
Little Laurel River	Wildlife Resources	0.0	24.4	Laurel	24.4	3
Little Richland Creek	Fish Resources	0.0	10.4	Knox	10.4	3

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Little South Fork Cumberland R	Corridor Character-Undeveloped Rivers	5.5	43.7	McCreary	38.2	3
Little South Fork Cumberland R	Botanical Resources	4.1	43.7	McCreary	39.6	1
Little South Fork Cumberland R	Fish Resources	4.1	43.7	McCreary	39.6	1
Little South Fork Cumberland R	Geologic/Scenic Features-Scenic Features	4.1	31.5	McCreary	27.4	3
Little South Fork Cumberland R	Recreational Boating-Backcountry	4.1	31.5	McCreary	27.4	2
Little South Fork Cumberland R	Water Quality	4.1	43.7	McCreary	39.6	1
Little South Fork Cumberland R	Wildlife Resources	4.1	43.7	McCreary	39.6	1
Little Yellow Creek	Botanical Resources	1.6	3.2	Bell	1.6	1
Little Yellow Creek	Fish Resources	0.0	3.2	Bell	3.2	1
Long Branch	Fish Resources	0.0	0.7	Whitley	0.7	1
Long Branch	Fish Resources	0.0	2.5	Bell	2.5	1
Looney Creek	Fish Resources	0.0	8.0	Harlan	8.0	3
Looney Creek	Wildlife Resources	0.0	8.0	Harlan	8.0	2
Lower Troublesome Creek	Botanical Resources	0.0	3.9	Pulaski	3.9	3
Lower Troublesome Creek	Geologic/Scenic Features-Scenic Features	0.0	3.9	Pulaski	3.9	1
Lynn Camp Creek	Fish Resources	0.0	14.7	Whitley	14.7	3
Marrowbone Creek	Wildlife Resources	0.0	22.0	Cumberland	22.0	3
Marsh Creek	Corridor Character-Undeveloped Rivers	0.0	8.6	McCreary	8.6	1
Marsh Creek	Botanical Resources	0.0	18.7	McCreary	18.7	2
Marsh Creek	Fish Resources	0.0	24.6	McCreary	24.6	1
Marsh Creek	Geologic/Scenic Features-Scenic Features	0.0	7.1	McCreary	7.1	2
Marsh Creek	Recreational Boating-Whitewater	0.0	7.1	McCreary	7.1	3
Marsh Creek	Water Quality	0.0	8.6	McCreary	8.6	2
Marsh Creek	Wildlife Resources	0.0	24.6	McCreary	24.6	1
Martins Fork	Botanical Resources	27.4	37.2	Harlan	9.8	1
Martins Fork	Fish Resources	0.0	15.5	Harlan	15.5	3
Martins Fork	Fish Resources	27.4	37.2	Harlan	9.8	1
Martins Fork	Water Quality	27.4	37.2	Harlan	9.8	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Martins Fork	Wildlife Resources	18.1	37.3	Harlan	19.2	2
Martins Fork & Left Fork	Corridor Character-Undeveloped Rivers	25.0	37.2	Harlan	12.2	2
Meadow Creek	Wildlife Resources	0.0	13.3	Whitley	13.3	3
Meadow Creek	Botanical Resources	1.3	4.9	Wayne	3.6	1
Meadow Creek	Wildlife Resources	0.2	9.6	Wayne	9.4	2
Middle Fork Rockcastle River	Botanical Resources	0.0	7.8	Jackson	7.8	2
Middle Fork Rockcastle River	Fish Resources	0.0	7.8	Jackson	7.8	1
Middle Fork Rockcastle River	Water Quality	0.0	7.8	Jackson	7.8	1
Middle Fork Rockcastle River	Wildlife Resources	0.0	7.8	Jackson	7.8	2
Mill Creek	Fish Resources	0.0	3.2	Bell	3.2	1
Mill Creek	Fish Resources	0.6	5.5	McCreary	4.9	1
Mud Camp Creek	Wildlife Resources	0.0	8.4	Cumberland	8.4	3
Ned Branch	Botanical Resources	0.0	1.9	Laurel	1.9	3
Ned Branch	Fish Resources	0.0	1.9	Laurel	1.9	1
Ned Branch	Water Quality	0.0	1.9	Laurel	1.9	1
Otter Creek	Fish Resources	13.0	27.5	Wayne	14.5	3
Otter Creek	Wildlife Resources	13.0	27.5	Wayne	14.5	2
Pine Creek	Botanical Resources	0.0	7.0	Laurel	7.0	1
Pitman Creek	Fish Resources	5.5	34.3	Pulaski	28.8	3
Pitman Creek	Wildlife Resources	5.5	34.3	Pulaski	28.8	1
Pointer Creek	Fish Resources	0.0	7.0	Pulaski	7.0	3
Poor Fork Cumberland River	Corridor Character-Urban Rivers	717.1	721.0	Harlan	3.9	2
Poor Fork Cumberland River	Botanical Resources	694.2	719.0	Harlan	24.8	3
Poor Fork Cumberland River	Fish Resources	722.0	744.0	Harlan	22.0	1
Poor Fork Cumberland River	Water Quality	737.6	744.0	Letcher	6.4	1
Poor Fork Cumberland River	Wildlife Resources	719.3	744.0	Harlan	24.7	2
Poplar Creek	Wildlife Resources	0.0	16.0	Whitley	16.0	3
Porter Creek	Fish Resources	1.4	5.0	Pulaski	3.6	3

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Puckett Creek	Fish Resources	0.0	10.4	Harlan	10.4	3
Puncheon Creek	Fish Resources	0.0	4.2	Pulaski	4.2	3
Racoon Creek	Botanical Resources	0.0	5.0	Jackson	5.0	2
Renfroe Creek	Fish Resources	0.0	7.2	Rockcastle	7.2	3
Richland Creek	Fish Resources	0.0	19.6	Knox	19.6	3
Right Fork Caney Creek	Fish Resources	0.0	3.3	Bell	3.3	1
Roaring Paunch Creek	Botanical Resources	0.0	15.7	McCreary	15.7	1
Roaring Paunch Creek	Fish Resources	0.0	15.7	McCreary	15.7	3
Roaring Paunch Creek	Wildlife Resources	0.0	15.7	McCreary	15.7	3
Rock Creek	Botanical Resources	0.0	2.0	Laurel	2.0	1
Rock Creek	Fish Resources	0.0	2.0	Laurel	2.0	2
Rock Creek	Water Quality	0.0	2.0	Laurel	2.0	2
Rock Creek	Wildlife Resources	0.0	2.0	Laurel	2.0	2
Rock Creek	Corridor Character-Undeveloped Rivers	3.9	21.9	McCreary	18.0	3
Rock Creek	Botanical Resources	0.0	21.9	McCreary	21.9	1
Rock Creek	Fish Resources	0.0	21.9	McCreary	21.9	1
Rock Creek	Botanical Resources	0.0	21.9	McCreary	21.9	1
Rock Creek	Fish Resources	0.0	21.9	McCreary	21.9	1
Rock Creek	Water Quality	3.9	21.9	McCreary	18.0	1
Rock Creek	Wildlife Resources	0.0	21.9	McCreary	21.9	1
Rock Creek	Fish Resources	0.0	5.7	McCreary	5.7	1
Rock Lick Creek	Fish Resources	0.0	9.0	Pulaski	9.0	3
Rockcastle River	Corridor Character-Undeveloped Rivers	8.5	22.1	Laurel	13.6	2
Rockcastle River	Botanical Resources	8.5	22.1	Laurel	13.6	1
Rockcastle River	Fish Resources	8.5	53.3	Laurel	44.8	1
Rockcastle River	Geologic/Scenic Features-Scenic Features	8.5	22.1	Laurel	13.6	2
Rockcastle River	Recreational Boating-Backcountry	8.5	48.3	Laurel	39.8	1
Rockcastle River	Recreational Boating-Whitewater	6.8	22.1	Laurel	15.3	1
Rockcastle River	Water Quality	8.5	53.3	Laurel	44.8	1
Rockcastle River	Water Resources-Future Development	8.5	41.3	Laurel	32.8	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Ross Branch	Fish Resources	0.0	1.6	Whitley	1.6	1
Roundstone Creek	Fish Resources	0.0	28.4	Rockcastle	28.4	1
Roundstone Creek	Wildlife Resources	0.0	28.4	Rockcastle	28.4	3
Ryans Creek	Wildlife Resources	0.0	5.4	Whitley	5.4	3
Sanders Creek	Fish Resources	0.0	5.2	Whitley	5.2	1
Shillalah Creek	Corridor Character-Undeveloped Rivers	0.2	5.4	Bell	5.2	2
Shillalah Creek	Botanical Resources	0.0	5.4	Bell	5.4	1
Shillalah Creek	Fish Resources	0.0	5.4	Bell	5.4	1
Shillalah Creek	Wildlife Resources	0.0	5.4	Bell	5.4	1
Short Creek	Wildlife Resources	0.0	4.6	Pulaski	4.6	3
Shut-in Branch	Fish Resources	0.0	1.0	McCreary	1.0	1
Sims Fork	Fish Resources	0.0	6.5	Bell	6.5	1
Sinking Creek	Fish Resources	0.0	20.4	Laurel	20.4	3
Sinking Creek	Wildlife Resources	0.0	20.4	Laurel	20.4	3
Sinking Creek	Fish Resources	0.0	39.8	Wayne	39.8	3
Sinking Creek	Wildlife Resources	0.0	11.6	Wayne	11.6	1
Skegg Creek	Fish Resources	0.0	11.0	Rockcastle	11.0	3
Spring Creek	Fish Resources	1.9	11.2	Clinton	9.3	3
Spring Creek	Wildlife Resources	1.9	11.2	Clinton	9.3	2
Spruce Creek	Botanical Resources	0.0	2.6	McCreary	2.6	1
Stinking Creek	Fish Resources	0.0	18.8	Knox	18.8	3
Straight Creek	Fish Resources	0.0	11.3	Bell	11.3	1
Straight Creek	Fish Resources	17.4	18.1	Harlan	0.7	1
Straight Creek	Wildlife Resources	0.0	24.3	Bell	24.3	3
Sugar Run	Botanical Resources	0.0	3.2	Bell	3.2	1
Troublesome Creek	Corridor Character-Undeveloped Rivers	0.0	3.7	McCreary	3.7	1
Troublesome Creek	Botanical Resources	0.0	3.7	McCreary	3.7	2
Troublesome Creek	Fish Resources	0.0	3.7	McCreary	3.7	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Troublesome Creek	Water Quality	0.0	3.7	McCreary	3.7	2
U.T.* of White Oak Creek	Fish Resources	0.0	3.8	Laurel	3.8	1
Wallins Creek	Fish Resources	0.0	6.2	Harlan	6.2	3
Watts Creek	Fish Resources	0.0	12.4	Harlan	12.4	3
Watts Creek	Wildlife Resources	0.0	12.7	Whitley	12.7	3
White Oak Creek	Fish Resources	0.0	4.0	Laurel	4.0	3
White Oak Creek	Fish Resources	6.1	16.5	Pulaski	10.4	3
Wolf Creek	Fish Resources	0.0	6.4	Whitley	6.4	1
Wolf Creek	Fish Resources	0.0	9.4	McCreary	9.4	3
Wolf Creek	Fish Resources	11.4	20.5	Pulaski	9.1	3
Wolf Creek	Wildlife Resources	11.4	20.5	Pulaski	9.1	1
Wood Creek	Fish Resources	12.3	17.5	Laurel	5.2	3
Wood Creek	Wildlife Resources	12.3	17.5	Laurel	5.2	3
Yahoo Creek	Geologic/Scenic Features-Geologic Features	0.0	1.0	McCreary	1.0	3
Youngs Creek	Botanical Resources	3.4	6.1	Whitley	2.7	1
Youngs Creek	Fish Resources	0.0	6.1	Whitley	6.1	1
Youngs Creek	Water Quality	0.0	6.1	Whitley	6.1	1

* U.T. - unnamed tributary