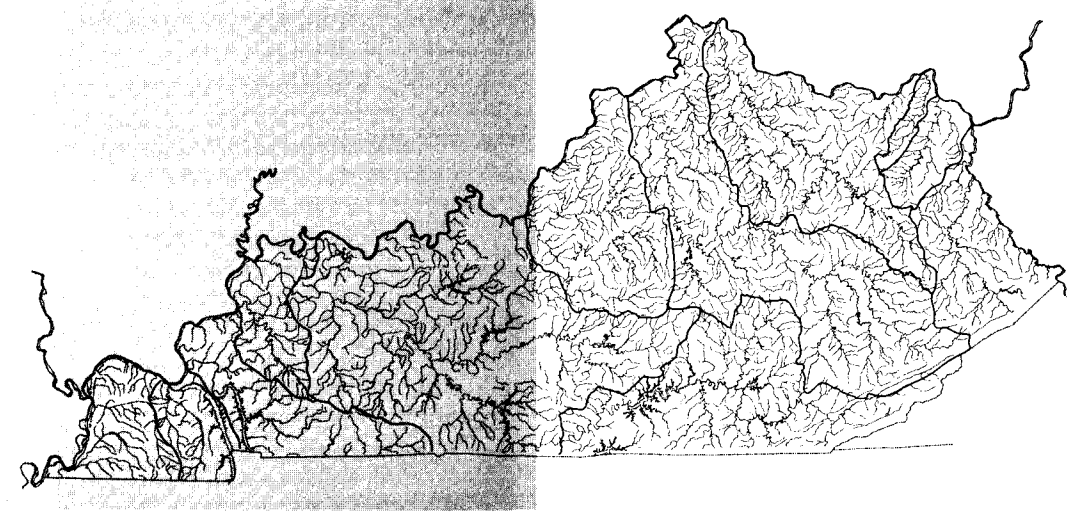
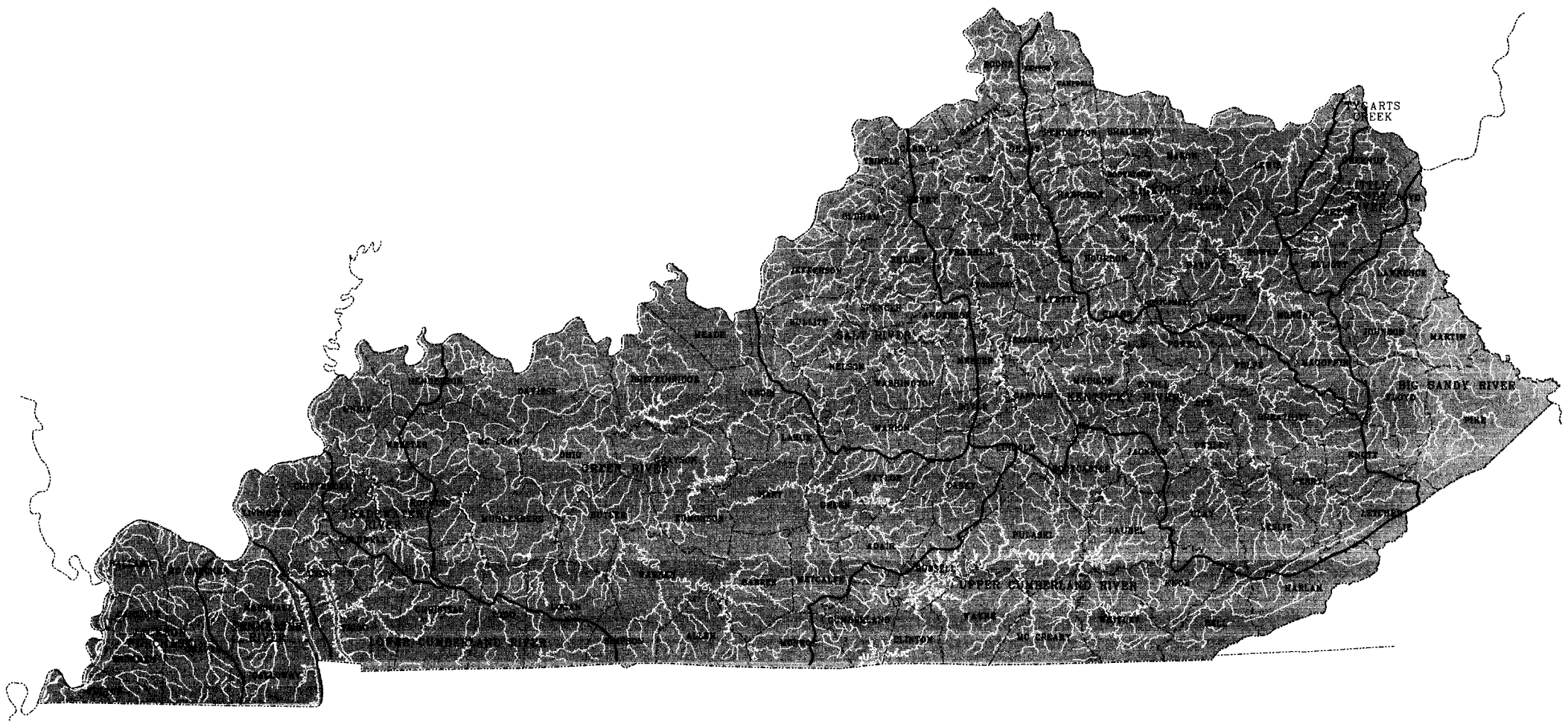
Resource Evaluation by River Basin



A summary of resource category(ies) and value class ranking for each study river has been organized by river basin. This approach provides a better understanding of the complex interrelationships of river-related values and constitutes a key parameter for river system planning and management. Accordingly, the following summary information is organized into twelve river basins of Kentucky consisting of Big Sandy, Green, Jackson Purchase, Kentucky, Licking, Little Sandy, Lower Cumberland, Salt, Tennessee, Tradewater, Tygarts, and Upper Cumberland.

River Basins of Kentucky



Resource Evaluations By River Basin

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
BIG SANDY RIVER BASIN						
Beaver Creek	Fish Resources	0.0	7.0	Floyd	7.0	3
Big Creek	Fish Resources	0.0	19.7	Pike	19.7	3
Big Sandy River	Agricultural Lands	0.0	26.8	Boyd	26.8	1
Big Sandy River	Corridor Character-Urban Rivers	0.0	2.6	Boyd	2.6	3
Big Sandy River	Water Resources-Future Development	0.0	26.8	Boyd	26.8	2
Big Sandy River	Water Resources-Navigation	0.0	8.6	Boyd	8.6	1
Blaine Creek	Agricultural Lands	0.0	12.0	Lawrence	12.0	2
Blaine Creek	Fish Resources	0.0	12.0	Lawrence	12.0	3
Blaine Creek	Recreational Boating-Flatwater	0.0	12.0	Lawrence	12.0	2
Blaine Creek	Wildlife Resources	0.0	12.0	Lawrence	12.0	3
Caney Fork	Fish Resources	0.0	11.5	Knott	11.5	3
Cherokee Creek	Agricultural Lands	0.0	5.0	Lawrence	5.0	2
Cherokee Creek	Wildlife Resources	0.0	5.0	Lawrence	5.0	3
Elkhorn Creek	Fish Resources	0.0	1.1	Pike	1.1	3
Hood Creek	Fish Resources	5.2	6.9	Lawrence	1.7	3
Irish Creek	Agricultural Lands	0.0	5.8	Lawrence	5.8	2
Irish Creek	Wildlife Resources	0.0	5.8	Lawrence	5.8	3
Jenny Creek	Fish Resources	0.0	11.0	Johnson	11.0	3
Johns Creek	Agricultural Lands	18.9	63.7	Floyd	44.8	3
Johns Creek	Fish Resources	0.0	5.5	Floyd	5.5	3
Johns Creek	Fish Resources	18.9	63.7	Floyd	44.8	3
Knox Creek	Fish Resources	0.0	7.6	Pike	7.6	3
Left Fork Beaver Creek	Fish Resources	0.0	28.0	Floyd	28.0	3
Levisa Fork	Agricultural Lands	0.0	58.2	Lawrence	58.2	2
Levisa Fork	Agricultural Lands	58.2	126.1	Johnson	67.9	3

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Levisa Fork	Corridor Character-Urban Rivers	65.3	69.4	Johnson	4.1	3
Levisa Fork	Corridor Character-Urban Rivers	80.2	84.8	Floyd	4.6	3
Levisa Fork	Cultural Resources	0.0	126.1	Lawrence	126.1	1
Levisa Fork	Fish Resources	0.0	126.1	Lawrence	126.1	3
Levisa Fork	Recreational Boating-Flatwater	0.0	126.1	Lawrence	126.1	2
Levisa Fork	Water Resources-Future Development	0.0	91.8	Lawrence	91.8	2
Levisa Fork	Water Resources-Future Development	91.8	123.6	Floyd	31.8	2
Little Mud Creek	Agricultural Lands	0.0	8.3	Floyd	8.3	3
Middle Creek	Fish Resources	0.0	18.0	Floyd	18.0	3
Middle Fork Rockcastle Creek	Fish Resources	0.0	17.1	Martin	17.1	3
Mud Creek	Agricultural Lands	0.0	17.1	Floyd	17.1	3
Paint Creek	Fish Resources	0.0	8.0	Johnson	8.0	3
Pond Creek	Fish Resources	0.0	14.6	Pike	14.6	3
Right Fork Beaver Creek	Fish Resources	0.0	39.0	Knott	39.0	3
Rockcastle Creek	Fish Resources	0.0	16.7	Lawrence	16.7	3
Russell Fork	Botanical Resources	0.0	16.0	Pike	16.0	1
Russell Fork	Fish Resources	0.0	16.0	Pike	16.0	1
Russell Fork	Geologic/Scenic Features-Geologic Features	7.3	16.0	Pike	8.7	1
Russell Fork	Recreational Boating-Whitewater	12.3	16.0	Pike	3.7	1
Russell Fork	Water Quality	0.0	16.0	Pike	16.0	2
Russell Fork	Wildlife Resources	0.0	16.0	Pike	16.0	1
Shelby Creek	Fish Resources	0.0	27.3	Pike	27.3	3
Tug Fork	Cultural Resources	0.0	94.0	Lawrence	94.0	3
Tug Fork	Fish Resources	0.0	10.2	Lawrence	10.2	1
Tug Fork	Fish Resources	0.0	94.0	Lawrence	94.0	3
Tug Fork	Recreational Boating-Flatwater	0.0	35.1	Lawrence	35.1	2
Wolf Creek	Fish Resources	0.0	20.5	Martin	20.5	3

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
GREEN RIVER BASIN						
Adams Fork	Agricultural Lands	0.0	14.4	Ohio	14.4	3
Alexander Creek	Fish Resources	0.0	7.0	Edmonson	7.0	3
Bacon Creek	Agricultural Lands	5.7	31.2	Hart	25.5	3
Bacon Creek	Fish Resources	5.7	31.2	Hart	25.5	3
Bacon Creek	Wildlife Resources	5.7	31.2	Hart	25.5	1
Barren River	Agricultural Lands	0.0	15.0	Butler	15.0	2
Barren River	Agricultural Lands	118.5	158.7	Allen	40.2	3
Barren River	Corridor Character-Urban Rivers	28.5	41.7	Warren	13.2	2
Barren River	Cultural Resources	0.0	79.2	Allen	79.2	2
Barren River	Cultural Resources	118.5	158.7	Allen	40.2	2
Barren River	Botanical Resources	0.0	31.0	Butler	31.0	3
Barren River	Botanical Resources	43.6	79.2	Warren	35.6	3
Barren River	Fish Resources	0.0	15.0	Butler	15.0	1
Barren River	Fish Resources	73.2	79.2	Allen	6.0	3
Barren River	Fish Resources	118.5	158.7	Allen	40.2	1
Barren River	Recreational Boating-Backcountry	0.0	79.2	Butler	79.2	2
Barren River	Recreational Boating-Flatwater	0.0	79.2	Butler	79.2	1
Barren River	Recreational Boating-Powerboating	0.0	43.6	Butler	43.6	3
Barren River	Water Quality	0.0	62.0	Butler	62.0	2
Barren River	Water Quality	118.5	158.7	Allen	40.2	2
Barren River	Water Resources-Future Development	0.0	43.6	Butler	43.6	1
Barren River	Water Resources-Future Development	43.6	63.3	Warren	19.7	1
Barren River	Wildlife Resources	0.0	79.2	Butler	79.2	1
Barren River	Wildlife Resources	118.5	158.7	Allen	40.2	1
Bays Fork	Fish Resources	0.0	27.6	Allen	27.6	3
Bays Fork	Wildlife Resources	0.0	27.6	Allen	27.6	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Bear Creek	Fish Resources	0.0	45.6	Edmonson	45.6	3
Bear Creek	Wildlife Resources	0.0	45.6	Edmonson	45.6	2
Beaver Creek	Agricultural Lands	13.2	38.2	Barren	25.0	3
Beaver Creek	Wildlife Resources	13.2	38.2	Barren	25.0	1
Beaver Dam Creek	Fish Resources	0.0	7.6	Edmonson	7.6	3
Beaver Dam Creek	Wildlife Resources	0.0	7.6	Edmonson	7.6	2
Big Brush Creek	Wildlife Resources	0.0	19.9	Green	19.9	3
Big Pitman Creek	Fish Resources	0.0	42.2	Green	42.2	2
Big Pitman Creek	Water Quality	0.0	42.2	Green	42.2	2
Big Pitman Creek	Wildlife Resources	0.0	42.2	Green	42.2	1
Big Reedy Creek	Fish Resources	0.0	19.0	Butler	19.0	3
Big Reedy Creek	Wildlife Resources	0.0	19.0	Butler	19.0	2
Blackford Creek	Fish Resources	0.0	30.7	Daviess	30.7	3
Blackford Creek	Wildlife Resources	0.0	17.8	Daviess	17.8	1
Brush Creek	Wildlife Resources	0.0	11.3	Casey	11.3	3
Brushy Fork	Corridor Character-Undeveloped Rivers	0.0	6.6	Hart	6.6	3
Brushy Fork	Fish Resources	0.0	6.6	Hart	6.6	1
Brushy Fork	Agricultural Lands	1.8	4.6	Taylor	2.8	2
Bull Creek	Fish Resources	0.0	3.9	Breckinridge	3.9	3
Bull Creek	Wildlife Resources	0.0	3.9	Breckinridge	3.9	2
Bull Run Creek	Agricultural Lands	0.0	4.0	Casey	4.0	3
Butler Branch	Botanical Resources	0.3	2.6	Adair	2.3	1
Caney Creek	Agricultural Lands	0.0	33.9	Ohio	33.9	3
Caney Creek	Fish Resources	0.0	33.9	Ohio	33.9	3
Casey Creek	Agricultural Lands	8.8	22.9	Adair	14.1	3
Casey Creek	Wildlife Resources	8.8	22.9	Adair	14.1	3
Clifty Creek	Corridor Character-Undeveloped Rivers	0.0	20.4	Logan	20.4	3
Clifty Creek	Botanical Resources	0.0	13.2	Todd	13.2	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Clifty Creek	Fish Resources	0.0	20.4	Logan	20.4	3
Clifty Creek	Geologic/Scenic Features-Geologic Features	11.0	13.2	Logan	2.2	1
Clifty Creek	Wildlife Resources	0.0	20.4	Logan	20.4	2
Clifty Creek	Fish Resources	0.0	18.0	Grayson	18.0	3
Clover Creek	Fish Resources	0.0	17.1	Breckinridge	17.1	3
Clover Creek	Wildlife Resources	0.0	15.3	Breckinridge	15.3	1
Coal Creek	Fish Resources	0.0	8.4	Christian	8.4	3
Coal Creek	Wildlife Resources	0.0	8.4	Christian	8.4	3
Cypress Creek	Botanical Resources	0.0	33.3	McLean	33.3	1
Cypress Creek	Botanical Resources	18.0	26.3	Muhlenberg	8.3	1
Cypress Creek	Fish Resources	18.0	33.3	McLean	15.3	1
Cypress Creek	Water Quality	18.0	33.3	McLean	15.3	3
Cypress Creek	Wildlife Resources	0.0	33.3	McLean	33.3	1
Cypress Slough	Fish Resources	0.0	3.2	Henderson	3.2	1
Deer Creek	Wildlife Resources	0.0	11.1	Webster	11.1	2
Difficult Creek	Wildlife Resources	0.0	8.6	Allen	8.6	3
Doe Run	Agricultural Lands	4.0	8.0	Meade	4.0	3
Doe Run	Corridor Character-Undeveloped Rivers	4.0	8.0	Meade	4.0	3
Doe Run	Fish Resources	5.2	8.0	Meade	2.8	1
Doe Run	Water Quality	5.2	8.0	Meade	2.8	3
Doe Run	Wildlife Resources	0.0	6.5	Meade	6.5	3
Drakes Creek	Agricultural Lands	0.0	23.5	Warren	23.5	2
Drakes Creek	Fish Resources	0.0	23.5	Warren	23.5	1
Drakes Creek	Recreational Boating-Backcountry	0.0	23.5	Warren	23.5	2
Drakes Creek	Recreational Boating-Flatwater	0.0	23.5	Warren	23.5	3
Drakes Creek	Wildlife Resources	0.0	23.5	Warren	23.5	1
Drakes Creek	Wildlife Resources	0.0	21.3	Hopkins	21.3	3
Dry Creek	Agricultural Lands	0.0	14.5	Adair	14.5	3

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Dry Fork	Wildlife Resources	0.0	5.8	Casey	5.8	3
Dulin Creek	Fish Resources	0.0	7.0	Christian	7.0	3
East Fork Little Barren River	Fish Resources	0.0	29.5	Metcalfe	29.5	1
East Fork Little Barren River	Recreational Boating-Flatwater	0.0	15.0	Metcalfe	15.0	2
East Fork Little Barren River	Recreational Boating-Whitewater	0.0	15.0	Metcalfe	15.0	3
East Fork Little Barren River	Water Quality	0.0	29.5	Metcalfe	29.5	3
East Fork Little Barren River	Wildlife Resources	0.0	29.5	Metcalfe	29.5	3
Echo River	Fish Resources	0.0	4.0	Edmonson	4.0	1
Echo River	Geologic/Scenic Features-Geologic Features	0.0	4.0	Edmonson	4.0	1
Elk Creek	Wildlife Resources	0.0	12.9	Hopkins	12.9	1
Elk Pond Creek	Wildlife Resources	0.0	3.8	Muhlenberg	3.8	1
Falling Timber Creek	Fish Resources	0.0	14.7	Barren	14.7	1
Falling Timber Creek	Water Quality	0.0	14.7	Barren	14.7	2
Falling Timber Creek	Wildlife Resources	0.0	14.7	Barren	14.7	2
Flat Creek	Fish Resources	0.0	10.6	Hopkins	10.6	3
Flat Creek	Wildlife Resources	0.0	5.1	Hopkins	5.1	1
Gasper River	Corridor Character-Undeveloped Rivers	0.0	7.6	Warren	7.6	3
Gasper River	Fish Resources	0.0	38.0	Warren	38.0	1
Gasper River	Geologic/Scenic Features-Scenic Features	0.0	37.3	Warren	37.3	2
Gasper River	Recreational Boating-Flatwater	0.0	32.3	Warren	32.3	1
Gasper River	Recreational Boating-Whitewater	0.0	32.3	Warren	32.3	2
Gasper River	Wildlife Resources	0.0	32.3	Warren	32.3	1
Glenns Fork	Wildlife Resources	0.0	7.5	Adair	7.5	3
Glover Creek	Wildlife Resources	0.0	12.2	Barren	12.2	2
Glover Creek	Fish Resources	1.2	5.9	Barren	4.7	1
Goose Creek	Fish Resources	3.2	5.6	Casey	2.4	3
Grahampton Cave Stream	Fish Resources	0.0	1.0	Meade	1.0	1
Green River	Agricultural Lands	55.1	71.3	McLean	16.2	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Green River	Agricultural Lands	71.3	108.6	Ohio	37.3	3
Green River	Agricultural Lands	208.1	222.6	Edmonson	14.5	3
Green River	Agricultural Lands	339.9	344.2	Adair	4.3	1
Green River	Agricultural Lands	344.2	383.5	Adair	39.3	2
Green River	Corridor Character-Undeveloped Rivers	197.2	222.6	Edmonson	25.4	2
Green River	Corridor Character-Urban Rivers	141.3	143.4	Butler	2.1	1
Green River	Cultural Resources	0.0	305.6	Henderson	305.6	1
Green River	Cultural Resources	339.9	383.5	Adair	43.6	1
Green River	Botanical Resources	148.0	168.4	Butler	20.4	3
Green River	Botanical Resources	181.7	279.3	Edmonson	97.6	1
Green River	Fish Resources	0.0	148.0	Henderson	148.0	3
Green River	Fish Resources	148.0	305.6	Butler	157.6	1
Green River	Fish Resources	339.9	383.5	Adair	43.6	1
Green River	Geologic/Scenic Features-Geologic Features	182.7	225.9	Edmonson	43.2	2
Green River	Geologic/Scenic Features-Scenic Features	185.2	225.9	Edmonson	40.7	3
Green River	Recreational Boating-Backcountry	0.0	181.7	Henderson	181.7	2
Green River	Recreational Boating-Backcountry	185.2	358.5	Edmonson	173.3	1
Green River	Recreational Boating-Flatwater	0.0	181.7	Henderson	181.7	1
Green River	Recreational Boating-Flatwater	185.2	358.5	Edmonson	173.3	1
Green River	Recreational Boating-Powerboating	0.0	181.7	Henderson	181.7	2
Green River	Water Quality	108.5	148.0	Muhlenberg	39.5	3
Green River	Water Quality	148.0	168.1	Butler	20.1	1
Green River	Water Quality	182.7	225.9	Edmonson	43.2	1
Green River	Water Quality	225.9	305.6	Hart	79.7	2
Green River	Water Quality	339.9	383.5	Adair	43.6	2
Green River	Water Resources-Future Development	0.0	108.6	Henderson	108.6	1
Green River	Water Resources-Future Development	108.6	183.5	Ohio	74.9	1
Green River	Water Resources-Future Development	183.5	250.2	Edmonson	66.7	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Green River	Water Resources-Future Development	250.2	342.2	Green	92.0	1
Green River	Water Resources-Navigation	0.0	109.0	Henderson	109.0	1
Green River	Wildlife Resources	182.7	207.7	Edmonson	25.0	1
Green River	Wildlife Resources	207.7	279.3	Edmonson	71.6	2
Green River	Wildlife Resources	339.9	383.5	Adair	43.6	1
Hawkins River	Fish Resources	0.0	8.0	Edmonson	8.0	1
Hawkins River	Geologic/Scenic Features-Geologic Features	0.0	8.0	Edmonson	8.0	1
Indian Camp Creek	Fish Resources	3.0	17.8	Butler	14.8	3
Jennings Creek	Fish Resources	0.0	6.6	Warren	6.6	3
Jonathan Fork	Wildlife Resources	0.0	5.6	Casey	5.6	3
Lick Creek	Fish Resources	0.0	8.4	Simpson	8.4	1
Little Barren River	Fish Resources	0.0	20.9	Green	20.9	1
Little Barren River	Recreational Boating-Whitewater	0.0	20.9	Green	20.9	2
Little Barren River	Water Quality	0.0	16.0	Green	16.0	3
Little Barren River	Water Quality	16.0	20.9	Green	4.9	3
Little Barren River	Wildlife Resources	0.0	20.9	Green	20.9	1
Little Beaverdam Creek	Fish Resources	0.0	13.0	Edmonson	13.0	3
Little Brush Creek	Wildlife Resources	0.0	19.1	Green	19.1	2
Little Clifty Creek	Fish Resources	0.0	5.3	Todd	5.3	3
Little Clifty Creek	Wildlife Resources	0.0	5.3	Todd	5.3	2
Little Clifty Creek	Fish Resources	8.0	12.7	Grayson	4.7	3
Little Difficult Creek	Wildlife Resources	0.0	3.9	Allen	3.9	2
Little Pitman Creek	Wildlife Resources	0.0	15.6	Green	15.6	3
Logsdon River	Fish Resources	0.0	4.0	Edmonson	4.0	1
Logsdon River	Geologic/Scenic Features-Geologic Features	0.0	4.0	Edmonson	4.0	1
Long Branch	Agricultural Lands	0.6	6.1	Taylor	5.5	2
Long Creek	Fish Resources	7.5	12.1	Allen	4.6	1
Long Creek	Wildlife Resources	7.5	14.0	Allen	6.5	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Long Falls	Wildlife Resources	0.0	5.5	McLean	5.5	2
Long Fork	Wildlife Resources	0.0	2.0	Monroe	2.0	2
Lynn Camp Creek	Corridor Character-Undeveloped Rivers	0.0	12.9	Hart	12.9	3
Lynn Camp Creek	Fish Resources	0.0	12.9	Hart	12.9	1
Lynn Camp Creek	Wildlife Resources	0.0	12.9	Hart	12.9	2
McFarland Creek	Fish Resources	0.0	10.4	Hopkins	10.4	3
McFarland Creek	Wildlife Resources	0.0	10.4	Hopkins	10.4	3
Meeting Creek	Fish Resources	0.0	17.5	Grayson	17.5	3
Middle Fork Drakes Creek	Botanical Resources	0.0	2.8	Warren	2.8	1
Middle Fork Drakes Creek	Wildlife Resources	0.0	18.8	Warren	18.8	1
Middle Pitman Creek	Water Quality	0.0	13.9	Green	13.9	2
Middle Pitman Creek	Wildlife Resources	0.0	13.9	Green	13.9	1
Mud River	Agricultural Lands	0.0	70.6	Butler	70.6	2
Mud River	Botanical Resources	0.0	30.5	Butler	30.5	2
Mud River	Fish Resources	0.0	70.6	Butler	70.6	1
Mud River	Recreational Boating-Flatwater	0.0	17.4	Butler	17.4	3
Mud River	Water Resources-Future Development	0.0	30.5	Butler	30.5	2
Mud River	Wildlife Resources	0.0	52.2	Butler	52.2	2
Muddy Creek	Agricultural Lands	0.0	15.0	Ohio	15.0	3
Muddy Creek	Botanical Resources	0.0	15.0	Ohio	15.0	1
Muddy Creek	Wildlife Resources	0.0	9.4	Ohio	9.4	2
Muddy Creek	Fish Resources	0.0	23.6	Butler	23.6	3
Nolin River	Agricultural Lands	64.3	121.5	Grayson	57.2	3
Nolin River	Cultural Resources	0.0	8.1	Edmonson	8.1	3
Nolin River	Cultural Resources	64.3	121.5	Grayson	57.2	3
Nolin River	Botanical Resources	0.0	8.1	Edmonson	8.1	1
Nolin River	Fish Resources	0.0	8.1	Edmonson	8.1	2
Nolin River	Fish Resources	64.3	121.5	Grayson	57.2	1

Study River Name	Resource Category/ Subcategory	Segment (River Miles)		Downstream County	Segment Length	Value Class
Nolin River	Geologic/Scenic Features-Scenic Features	0.0	8.1	Edmonson	8.1	2
Nolin River	Recreational Boating-Backcountry	0.0	8.1	Edmonson	8.1	2
Nolin River	Recreational Boating-Flatwater	0.0	8.1	Edmonson	8.1	1
Nolin River	Water Quality	0.0	8.1	Edmonson	8.1	2
Nolin River	Water Quality	64.3	121.5	Grayson	57.2	3
Nolin River	Water Resources-Future Development	0.0	8.1	Edmonson	8.1	1
Nolin River	Water Resources-Future Development	64.3	98.8	Grayson	34.5	1
Nolin River	Wildlife Resources	0.0	8.1	Edmonson	8.1	2
Nolin River	Wildlife Resources	64.3	93.3	Grayson	29.0	1
Ohio River	Agricultural Lands	345.0	405.1	Meade	60.1	1
Ohio River	Corridor Character-Urban Rivers	223.0	229.0	Daviess	6.0	1
Ohio River	Water Resources-Future Development	197.4	351.5	Henderson	154.1	1
Otter Creek	Agricultural Lands	0.0	24.5	Meade	24.5	3
Otter Creek	Fish Resources	0.0	24.5	Meade	24.5	3
Otter Creek	Recreational Boating-Whitewater	0.0	7.7	Meade	7.7	2
Otter Creek	Wildlife Resources	0.0	21.0	Meade	21.0	2
Panther Creek	Agricultural Lands	0.0	22.6	Daviess	22.6	3
Panther Creek	Botanical Resources	0.0	22.6	Daviess	22.6	3
Panther Creek	Fish Resources	0.0	22.6	Daviess	22.6	3
Panther Creek	Recreational Boating-Flatwater	0.0	16.4	Daviess	16.4	3
Panther Creek	Wildlife Resources	0.0	22.6	Daviess	22.6	1
Peter Creek	Fish Resources	9.4	17.0	Barren	7.6	3
Peter Creek	Wildlife Resources	0.0	19.6	Barren	19.6	1
Pigeon Creek	Botanical Resources	0.0	2.6	Edmonson	2.6	3
Pond Creek	Wildlife Resources	0.0	14.3	Muhlenberg	14.3	2
Pond River	Agricultural Lands	0.0	101.1	Hopkins	101.1	2
Pond River	Cultural Resources	0.0	101.1	Hopkins	101.1	3
Pond River	Botanical Resources	0.0	101.1	Hopkins	101.1	3