Resource Evaluation by River Segment

A summary of study rivers listed in alphabetical order identifying resource categories and value class ranking is provided in the following matrix. All resource values occurring on each of the 1,363 river segments are displayed, providing a concise summary of river and stream characteristics studied during the assessment process.

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Adams Fork	0.0	14.4	Ohio	14.4	3																
Addison Branch	0.0	1.0	Pulaski	1.0		1															
Alexander Creek	0.0	7.0	Edmonson	7.0						3											
Archers Creek	0.0	3.2	Whitley	3.2		1	2			1							1				
Bacon Creek	5.7	31.2	Hart	25.5	3					3											1
Bad Branch	0.0	4.1	Letcher	4.1		1				1							1				1
Bad Branch	0.2	4.1	Letcher	3.9			1														
Barebone Creek	0.0	2.0	Trimble	2.0						3											
Bark Camp Creek	0.0	5.6	Whitley	5.6						1											
Bark Camp Creek	0.0	9.1	Whitley	9.1																	3
Barren River	0.0	15.0	Butler	15.0	2					1											
Barren River	0.0	31.0	Butler	31.0		3															
Barren River	0.0	43.6	Butler	43.6											3			1			
Barren River	0.0	62.0	Butler	62.0													2				
Barren River	0.0	79.2	Butler	79.2					2				1			2					1
Barren River	28.5	41.7	Warren	13.2				2													
Barren River	43.6	63.3	Warren	19.7														1			
Barren River	43.6	79.2	Warren	35.6		3															
Barren River	73.2	79.2	Allen	6.0						3											
Barren River	118.5	158.7	Allen	40.2	3				2	1							2				1

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Bayou Creek	0.0	22.8	Livingston	22.8	3					1											
Bayou de Chien	0.0	14.0	Fulton	14.0						1											
Bayou de Chien	0.0	30.6	Fulton	30.6	1	1															1
Bayou de Chien	11.2	22.7	Hickman	11.5								3	2								
Bays Fork	0.0	27.6	Allen	27.6						3											1
Beals Run	0.0	30.6	Woodford	30.6		1															
Bear Creek	0.0	9.0	Cumberland	9.0																	3
Bear Creek	0.0	45.6	Edmonson	45.6						3											2
Beaver Creek	0.0	7.0	Floyd	7.0						3											
Beaver Creek	2.2	9.2	McCreary	7.0		1	1			1							1				1
Beaver Creek	11.4	15.9	Menifee	4.5																	1
Beaver Creek	11.4	19.2	Menifee	7.8						2											
Beaver Creek	13.2	38.2	Barren	25.0	3																1
Beaver Creek	21.3	24.0	Wayne	2.7						3											
Beaver Creek	24.4	38.8	Wayne	14.4																	2
Beaver Dam Creek	0.0	7.6	Edmonson	7.6						3											2
Becks Creek	0.0	2.8	Whitley	2.8						1											
Beech Creek	0.0	30.0	Spencer	30.0						2							3				2
Beech Fork	0.0	32.2	Nelson	32.2									2								
Beech Fork	0.0	39.1	Nelson	39.1														1			

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Beech Fork	0.0	110.3	Nelson	110.3						2											1
Beech Fork	20.9	107.9	Nelson	87.0													3				
Beechy Creek	0.3	6.2	Calloway	5.9						1											
Benson Creek	0.0	4.5	Franklin	4.5																	2
Benson Creek	0.0	11.0	Franklin	11.0										2							
Benson Creek	0.0	28.4	Franklin	28.4		3															
Benson Creek	2.3	4.6	Franklin	2.3						2							3				
Big Bone Creek	0.0	7.4	Boone	7.4		1															
Big Bone Creek	0.0	11.5	Boone	11.5							2										
Big Brush Creek	0.0	19.9	Green	19.9																	3
Big Caney Creek	2.2	11.6	Elliott	9.4						1											
Big Caney Creek	2.2	15.0	Elliott	12.8			2														1
Big Creek	0.0	4.3	Clay	4.3						3											
Big Creek	0.0	19.7	Pike	19.7						3											
Big Double Creek	0.0	1.9	Clay	1.9						1											
Big Gimlet Creek	2.8	6.6	Elliott	3.8																	1
Big Lick Branch	0.4	2.8	Pulaski	2.4						1											
Big Pitman Creek	0.0	42.2	Green	42.2						2							2				1
Big Reedy Creek	0.0	19.0	Butler	19.0						3											2
Big Sandy River	0.0	2.6	Boyd	2.6				3													

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Big Sandy River	0.0	8.6	Boyd	8.6																1	
Big Sandy River	0.0	26.8	Boyd	26.8	1													2			
Big Sinking Creek	0.0	8.0	Lee	8.0							3										
Big Sinking Creek	0.0	14.0	Lee	14.0		1				3											
Big Sinking Creek	0.0	19.0	Carter	19.0						1							2				
Big South Fork Cumberland R.	16.5	40.3	McCreary	23.8											2			1			
Big South Fork Cumberland R.	16.5	55.2	Pulaski	38.7					2												1
Big South Fork Cumberland R.	40.3	55.2	McCreary	14.9		1				1		2				1	2				
Big South Fork Cumberland R.	44.9	55.2	McCreary	10.3			2														
Big South Fork Rolling Fork	0.0	21.8	Marion	21.8						2							3				3
Blackford Creek	0.0	17.8	Daviess	17.8																	1
Blackford Creek	0.0	30.7	Daviess	30.7						3											
Blackwater Creek	7.7	15.7	Morgan	8.0						1											1
Blaine Creek	0.0	12.0	Lawrence	12.0	2					3			2								3
Blood River	8.3	15.7	Calloway	7.4		1				1											1
Bob (Butler) Branch	0.0	4.0	Crittenden	4.0						1											
Boone Creek	0.0	6.5	Clark	6.5			2					2		2			2				
Boone Creek	0.0	17.1	Clark	17.1		1				2											
Bracken Creek	0.0	14.3	Bracken	14.3																	3
Brashears Creek	0.0	25.5	Spencer	25.5						2							2				

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Bridge Fork	0.0	6.0	McCreary	6.0						1											
Brier Creek	0.0	5.3	Whitley	5.3						1											
Briery Branch	0.0	4.7	Lewis	4.7						1											
Brownies Creek	0.0	16.3	Bell	16.3						1											
Brush Creek	0.0	8.5	Hickman	8.5	2																
Brush Creek	0.0	8.7	Rockcastle	8.7						3											
Brush Creek	0.0	11.3	Casey	11.3																	3
Brush Creek	0.0	14.2	Grant	14.2	2																
Brushy Creek	0.0	16.1	Pulaski	16.1						3											
Brushy Fork	0.0	5.2	Crittenden	5.2						1											
Brushy Fork	0.0	6.6	Hart	6.6			3			1											
Brushy Fork	0.7	3.8	Menifee	3.1						2											
Brushy Fork	0.7	5.0	Menifee	4.3																	1
Brushy Fork	1.8	4.6	Taylor	2.8	2																
Buck Creek	0.0	2.8	Whitley	2.8						1											
Buck Creek	10.5	31.8	Pulaski	21.3												2					
Buck Creek	10.5	47.7	Pulaski	37.2													1				
Buck Creek	10.5	52.4	Pulaski	41.9		1				1											
Buck Creek	10.5	62.4	Pulaski	51.9																	1
Buck Creek	12.3	25.0	Pulaski	12.7			3														

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Buckhorn Creek	0.0	8.9	Breathitt	8.9		1															
Buckhorn Creek	0.0	13.9	Breathitt	13.9																	2
Buckhorn Creek	4.4	6.8	Breathitt	2.4													1				
Buckhorn Creek	4.4	13.9	Breathitt	9.5						1											
Bucks Branch	0.0	2.5	Whitley	2.5						1											
Buffalo Creek	0.0	12.0	Carter	12.0						3											
Buffalo Creek	2.0	3.4	Whitley	1.4						1											
Bull Creek	0.0	3.9	Breckinridge	3.9						3											2
Bull Run Creek	0.0	4.0	Casey	4.0	3																
Bullskin Creek	0.0	13.9	Clay	13.9						3											
Bullskin Creek	0.0	16.8	Shelby	16.8																	3
Bullskin Creek	0.0	22.5	Shelby	22.5													3				
Bunches Creek	0.0	4.9	Whitley	4.9		2				1							1				
Butler Branch	0.3	2.6	Adair	2.3		1															
Cal Creek	0.0	2.0	McCreary	2.0						1											
Camp Creek	0.0	3.3	Christian	3.3						3											
Camp Creek	0.0	6.5	Crittenden	6.5						1											
Cane Creek	0.0	4.1	Laurel	4.1								1									
Cane Creek	0.0	12.0	Laurel	12.0		1	1			1							2				2
Cane Creek	0.0	8.5	Whitley	8.5						1											

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Cane Creek	0.0	10.2	Hickman	10.2	2																
Caney Branch	0.0	2.2	Clinton	2.2																	1
Caney Creek	0.0	18.1	Morgan	18.1						1											
Caney Creek	0.0	33.9	Ohio	33.9	3					3											
Caney Creek	0.0	0.9	Bell	0.9						1											
Caney Fork	0.0	11.0	Webster	11.0	3																
Caney Fork	0.0	11.5	Knott	11.5						3											
Canoe Creek	0.0	14.8	Henderson	14.8	1					3											
Carr Fork	0.0	8.7	Knott	8.7						3											
Cartwright Creek	0.0	26.0	Washington	26.0						2							3				
Casey Creek	0.0	5.1	Trigg	5.1						1											
Casey Creek	8.8	22.9	Adair	14.1	3																3
Catrons Creek	0.0	8.5	Harlan	8.5						3											
Cave Branch	0.0	3.0	Carter	3.0							2										
Cave Hollow Creek	0.0	1.5	Lee	1.5							3										
Cedar Creek	0.0	12.5	Owen	12.5		3															
Cedar Creek	0.0	15.2	Owen	15.2																	3
Chaplin River	0.0	88.6	Washington	88.6																	2
Chaplin River	22.7	40.1	Washington	17.4						2							3				
Cherokee Creek	0.0	5.0	Lawrence	5.0	2																3

Resource Evaluation By River Segment

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Chimney Top Creek	0.0	5.0	Wolfe	5.0			1			1		2									
Christy Creek	0.0	5.0	Rowan	5.0										2							
Clanton Creek	0.0	14.9	Ballard	14.9	3																
Clarks River	0.0	16.0	McCracken	16.0									2								
Clarks River	0.0	59.9	McCracken	59.9	1	1															2
Claylick Creek	0.0	16.9	Crittenden	16.9						3											
Clear Creek	0.0	12.1	Rockcastle	12.1						3											
Clear Creek	0.0	13.4	Hopkins	13.4						1											
Clear Creek	0.0	24.2	Hopkins	24.2		2															1
Clear Creek	0.0	16.0	Bell	16.0						3											
Clear Creek	0.0	26.4	Shelby	26.4						2											3
Clear Creek	0.0	19.3	Woodford	19.3													2				3
Clear Fork	0.0	22.9	Whitley	22.9																	3
Clemons Fork	0.0	4.7	Breathitt	4.7		1				1							1				2
Clifty Creek	0.0	3.4	Pulaski	3.4						3											
Clifty Creek	0.0	13.2	Todd	13.2		1															
Clifty Creek	0.0	20.4	Logan	20.4			3			3											2
Clifty Creek	11.0	13.2	Logan	2.2							1										
Clifty Creek	0.0	18.0	Grayson	18.0						3											
Clifty Creek and Osborne Br.	0.0	4.0	Menifee	4.0			2														

Resource Evaluation By River Segment

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Clover Bottom Creek	0.0	1.4	Jackson	1.4						1											
Clover Bottom Creek	0.0	10.3	Jackson	10.3																	3
Clover Creek	0.0	15.3	Breckinridge	15.3																	1
Clover Creek	0.0	17.1	Breckinridge	17.1						3											
Clover Fork	0.0	34.5	Harlan	34.5						3											
Cloverlick Creek	0.0	8.1	Harlan	8.1						3											
Coal Creek	0.0	8.4	Christian	8.4						3											3
Coefield Creek	0.0	11.5	Crittenden	11.5	3																
Cogur Fork	0.0	4.2	McCreary	4.2						1											
Cold Cave Creek	1.0	3.4	Menifee	2.4																	1
Coldweather Creek	0.0	4.8	Pulaski	4.8						3											
Coles Fork	0.0	6.4	Breathitt	6.4		1				1							1				2
Colliers Creek	0.0	2.0	Letcher	2.0		3															
Collins Fork	0.0	17.8	Clay	17.8						2							3				
Cooper Creek	0.0	6.0	McCreary	6.0																	2
Copper Creek	0.0	11.8	Lincoln	11.8						3											
Copperas Creek	0.0	4.0	Menifee	4.0			2														
Craney Creek	3.5	10.4	Rowan	6.9						1											2
Cranks Creek	0.0	14.0	Harlan	14.0						3											
Crocus Creek	0.0	27.5	Cumberland	27.5						3							3				

Resource Evaluation By River Segment

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Crooked Creek	0.0	7.9	Rockcastle	7.9							2										
Crooked Creek	0.0	12.2	Rockcastle	12.2						3											
Crooked Creek	0.0	28.4	Crittenden	28.4						1											
Crows Creek	0.0	1.8	Cumberland	1.8																	3
Crummies Creek	0.0	6.5	Harlan	6.5						3											
Cumberland River	0.0	2.5	Livingston	2.5						1											
Cumberland River	0.0	30.6	Livingston	30.6	1	3							1		2					1	1
Cumberland River	30.6	30.6	Livingston	0.0															1		
Cumberland River	385.5	460.9	Monroe	75.4	2	3			1				1			2	3	1			1
Cumberland River	409.5	460.9	Cumberland	51.4						1											
Cumberland River	449.0	451.1	Clinton	2.1		1															
Cumberland River	460.9	460.9	Russell	0.0															1		
Cumberland River	546.5	694.2	Laurel	147.7														1			
Cumberland River	552.1	562.3	McCreary	10.2										1							
Cumberland River	552.1	694.2	Whitley	142.1												1					
Cumberland River	557.3	572.8	McCreary	15.5			2														
Cumberland River	557.3	574.8	McCreary	17.5		1															
Cumberland River	558.5	562.3	McCreary	3.8								2									
Cumberland River	558.5	574.8	McCreary	16.3						1							2				
Cumberland River	558.5	591.7	McCreary	33.2		1															

Resource Evaluation By River Segment

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Cumberland River	558.5	694.2	McCreary	135.7					1												
Cumberland River	558.6	562.6	McCreary	4.0							2										
Cumberland River	562.3	574.8	McCreary	12.5								3									
Cumberland River	562.3	578.5	McCreary	16.2										2							
Cumberland River	574.8	623.8	Whitley	49.0	2																
Cumberland River	589.5	591.7	Whitley	2.2				2													
Cumberland River	653.0	656.3	Bell	3.3							2										
Cutshin Creek	0.0	28.8	Leslie	28.8						3											
Cypress Creek	0.0	10.3	Union	10.3	3																
Cypress Creek	0.0	33.3	McLean	33.3		1															1
Cypress Creek	18.0	26.3	Muhlenberg	8.3		1															
Cypress Creek	18.0	33.3	McLean	15.3						1							3				
Cypress Creek	30.1	41.7	Hickman	11.6			2														
Cypress Slough	0.0	3.2	Henderson	3.2						1											
Davis Branch	0.0	4.3	Bell	4.3		1				1											
Deer Creek	0.0	11.1	Webster	11.1																	2
Deer Creek	0.0	18.8	Crittenden	18.8	3					3											
Devils Fork	0.0	8.3	Morgan	8.3						1											
Difficult Creek	0.0	8.6	Allen	8.6																	3
Difficulty Creek	0.0	3.5	McCreary	3.5			1			1											

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Dix River	0.0	3.0	Garrard	3.0						1	3							1			
Dix River	3.0	3.0	Garrard	0.0															2		
Dix River	34.6	50.3	Boyle	15.7									2			2					
Dix River	34.6	80.0	Boyle	45.4						2							3				2
Dix River	74.4	80.0	Rockcastle	5.6		1															
Doe Run	0.0	6.5	Meade	6.5																	3
Doe Run	4.0	8.0	Meade	4.0	3		3														
Doe Run	5.2	8.0	Meade	2.8						1							3				
Dog Slaughter Creek	0.0	5.4	Whitley	5.4			1			1							1				1
Donaldson Creek	8.5	14.2	Trigg	5.7						1											
Drakes Creek	0.0	23.5	Warren	23.5	2					1			3			2					1
Drakes Creek	0.0	21.3	Hopkins	21.3																	3
Drennon Creek	0.0	21.7	Henry	21.7						2							3				
Dry Creek	0.0	14.5	Adair	14.5	3																
Dry Fork	0.0	5.8	Casey	5.8																	3
Dry Fork	0.0	9.0	Mercer	9.0	3																
Dulin Creek	0.0	7.0	Christian	7.0						3											
Eagle Creek	0.0	6.2	McCreary	6.2						1							1				2
Eagle Creek	0.0	27.3	Carroll	27.3														2			
Eagle Creek	0.0	40.7	Carroll	40.7						1											

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Eagle Creek	0.0	41.0	Carroll	41.0									2								
Eagle Creek	0.0	93.4	Carroll	93.4	2																2
Eagle Creek	10.2	14.7	Gallatin	4.5		1															
Eagle Creek	27.3	86.4	Grant	59.1														1			
Eagle Creek	29.0	79.0	Grant	50.0		3															
East Fork Clarks River	0.0	7.4	Calloway	7.4						1							3				1
East Fork Clear Creek	0.0	10.0	Woodford	10.0													2				
East Fork Indian Creek	0.0	5.0	Menifee	5.0						1	3										
East Fork Indian Creek	0.0	7.0	Menifee	7.0																	1
East Fork Little Barren River	0.0	15.0	Metcalfe	15.0									2	3							
East Fork Little Barren River	0.0	29.5	Metcalfe	29.5						1							3				3
East Fork Little Sandy River	0.0	13.6	Greenup	13.6						3											
East Fork Little Sandy River	0.0	45.9	Greenup	45.9	3																
East Fork Little Sandy River	22.9	26.1	Boyd	3.2						3											
East Hickman Creek	0.0	14.0	Jessamine	14.0																	1
Echo River	0.0	4.0	Edmonson	4.0						1	1										
Egners Branch	0.0	4.1	Marshall	4.1						1											
Elam Ditch	0.0	8.0	Henderson	8.0	1																
Elisha Creek	0.0	5.1	Leslie	5.1		1															
Elk Creek	0.0	12.9	Hopkins	12.9																	1

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Elk Fork	0.0	19.7	Morgan	19.7						3											
Elk Fork Red River	8.4	13.5	Todd	5.1						1											
Elk Fork Red River	8.4	37.2	Todd	28.8	2																2
Elk Lick Creek	0.0	3.5	Fayette	3.5		1															
Elk Pond Creek	0.0	3.8	Muhlenberg	3.8																	1
Elkhorn Creek	0.0	1.1	Pike	1.1						3											
Elkhorn Creek	0.0	3.5	Franklin	3.5		1															
Elkhorn Creek	0.0	17.8	Franklin	17.8	3	3			3	1		2		2		2	2	3			1
Emily Run	0.0	4.6	Henry	4.6			3														
Emily Run	0.0	9.0	Henry	9.0		3															
Ewing Creek	0.0	3.7	Harlan	3.7						3											
Fall Lick	2.5	6.6	Garrard	4.1		1															
Falling Timber Creek	0.0	14.7	Barren	14.7						1							2				2
Faubush Creek	0.0	2.5	Pulaski	2.5						3											
Fishing Creek	20.5	41.6	Pulaski	21.1						2							3				
Flat Creek	0.0	5.1	Hopkins	5.1																	1
Flat Creek	0.0	10.6	Hopkins	10.6						3											
Flat Lick	0.0	10.0	Pulaski	10.0						3											
Fleming Creek	0.0	20.1	Nicholas	20.1						2							3				
Floyds Fork	0.0	50.0	Bullitt	50.0		3															

Resource Evaluation By River Segment

Study River Name	Segment (River miles) (Starting/Ending Segment)		Downstream County	Segment Length	Agricultural Lands	Botanical Resources	Corridor Character		Cultural Resources	Fish Resources	Geo/Scenic		Recreational Boating				Water Quality	Water Resources			Wildlife Resources
							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Floyds Fork	0.0	67.0	Bullitt	67.0						2											1
Floyds Fork	0.4	50.7	Bullitt	50.3									2			3					
Floyds Fork	13.1	61.7	Bullitt	48.6													3				
Flynn Fork	0.0	14.0	Caldwell	14.0						2											
Forester Creek	0.0	4.9	Harlan	4.9						3											
Fork Lick	0.0	17.3	Grant	17.3		1															
Four Mile Creek	0.0	3.5	Clark	3.5										3							
Fox Creek	0.0	26.3	Fleming	26.3																	3
Frozen Creek	0.0	14.8	Breathitt	14.8						3											
Fugitt Creek	0.0	4.7	Harlan	4.7						3											2
Gasper River	0.0	7.6	Warren	7.6			3														
Gasper River	0.0	32.3	Warren	32.3									1	2							1
Gasper River	0.0	37.3	Warren	37.3								2									
Gasper River	0.0	38.0	Warren	38.0						1											
Gillmore Creek	0.0	6.0	Wolfe	6.0						3											
Gladie Creek	0.0	7.2	Menifee	7.2			2					2									
Gladie Creek	1.7	7.2	Menifee	5.5						1											
Glenns Fork	0.0	7.5	Adair	7.5																	3
Glover Creek	0.0	12.2	Barren	12.2																	2
Glover Creek	1.2	5.9	Barren	4.7						1											