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	
Ohio River	498.5	501.5	Boone	3.0		1															
Ohio River	503.9	532.0	Kenton	28.1													2				
Ohio River	507.5	509.1	Kenton	1.6				2													
Ohio River	509.1	511.2	Kenton	2.1				2													
Ohio River	511.2	512.2	Campbell	1.0				2													
Ohio River	511.2	664.0	Campbell	152.8														1			
Ohio River	512.1	514.7	Campbell	2.6				2													
Ohio River	515.8	519.4	Campbell	3.6				3													
Ohio River	553.9	555.0	Bracken	1.1				1													
Ohio River	571.8	574.4	Mason	2.6				2													
Ohio River	626.3	628.2	Greenup	1.9													2				
Ohio River	628.2	664.0	Greenup	35.8	1																
Ohio River	640.4	640.4	Greenup	0.0															2		
Ohio River	652.8	656.7	Greenup	3.9				2													
Ohio River	657.5	660.6	Boyd	3.1				2													
Otter Creek	0.0	5.6	Madison	5.6										2							
Otter Creek	0.0	13.4	Madison	13.4																	3
Otter Creek	0.0	7.7	Meade	7.7										2							
Otter Creek	0.0	21.0	Meade	21.0																	2
Otter Creek	0.0	24.5	Meade	24.5	3					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	
Otter Creek	13.0	27.5	Wayne	14.5						3											2
Paint Creek	0.0	8.0	Johnson	8.0						3											
Paint Lick Creek	0.0	30.8	Garrard	30.8						2							2				2
Panther Creek	0.0	1.5	Calloway	1.5		1															
Panther Creek	0.0	5.2	Calloway	5.2						1											
Panther Creek	0.0	16.4	Daviess	16.4									3								
Panther Creek	0.0	22.6	Daviess	22.6	3	3				3											1
Parched Corn Creek	0.0	2.3	Wolfe	2.3						1											
Peter Creek	0.0	19.6	Barren	19.6																	1
Peter Creek	9.4	17.0	Barren	7.6						3											
Pigeon Creek	0.0	2.6	Edmonson	2.6		3															
Pine Creek	0.0	7.0	Laurel	7.0		1															
Piney Creek	0.0	25.5	Crittenden	25.5		1				2											
Pitman Creek	5.5	34.3	Pulaski	28.8						3											1
Pleasant Run	0.0	7.2	Logan	7.2																	2
Plum Creek	0.0	10.5	Spencer	10.5										2							3
Pointer Creek	0.0	7.0	Pulaski	7.0						3											
Pond Creek	0.0	14.3	Muhlenberg	14.3																	2
Pond Creek	0.0	14.6	Pike	14.6						3											
Pond Creek	0.0	17.2	Union	17.2	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	
Pond Creek	1.7	3.3	Oldham	1.6		1															
Pond River	0.0	22.2	Hopkins	22.2						3											
Pond River	0.0	26.3	Hopkins	26.3									2			3					
Pond River	0.0	31.1	Hopkins	31.1														3			
Pond River	0.0	101.1	Hopkins	101.1	2	3			3												1
Pond River	31.1	64.0	Hopkins	32.9														3			
Pond River	79.7	101.1	Muhlenberg	21.4						3											
Poor Fork Cumberland River	694.2	719.0	Harlan	24.8		3															
Poor Fork Cumberland River	717.1	721.0	Harlan	3.9				2													
Poor Fork Cumberland River	719.3	744.0	Harlan	24.7																	2
Poor Fork Cumberland River	722.0	744.0	Harlan	22.0						1											
Poor Fork Cumberland River	737.6	744.0	Letcher	6.4													1				
Poplar Creek	0.0	16.0	Whitley	16.0																	3
Porter Creek	1.4	5.0	Pulaski	3.6						3											
Powell Branch	0.0	1.2	Menifee	1.2						1											
Powell Creek	4.0	8.5	Graves	4.5						1											
Puckett Creek	0.0	10.4	Harlan	10.4						3											
Puncheon Creek	0.0	4.2	Pulaski	4.2						3											
Puncheon Creek	0.6	3.4	Allen	2.8																	2
Quicksand Creek	0.0	38.0	Breathitt	38.0						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	
Racoon Creek	0.0	5.0	Jackson	5.0		2															
Raven Creek	0.0	3.8	Harrison	3.8						3											
Raven Run	0.0	2.8	Fayette	2.8		1	3														
Red Bird River	0.0	21.1	Clay	21.1						1							3				
Red Lick Creek	0.0	18.1	Estill	18.1	3																3
Red River	0.0	33.2	Clark	33.2														1			
Red River	0.0	59.0	Clark	59.0		1															
Red River	0.0	59.5	Clark	59.5													3				
Red River	0.0	68.6	Clark	68.6												1					
Red River	0.0	94.2	Clark	94.2	3				3	1											1
Red River	49.0	59.4	Powell	10.4							2										
Red River	50.0	68.6	Powell	18.6			2														
Red River	59.5	68.6	Wolfe	9.1								1		1			2				
Red River	68.6	94.2	Clark	25.6													3				
Red River	50.2	74.9	Simpson	24.7									2								
Red River	50.2	80.5	Simpson	30.3	3					1							3				2
Renfroe Creek	0.0	7.2	Rockcastle	7.2						3											
Rich Pond Stream	0.0	1.1	Warren	1.1						2											
Richland Creek	0.0	19.6	Knox	19.6						3											
Right Fork Beaver Creek	0.0	39.0	Knott	39.0						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	
Right Fork Buffalo Creek	0.0	11.1	Owsley	11.1		2				1											
Right Fork Caney Creek	0.0	3.3	Bell	3.3						1											
Right Fork Little Sandy River	0.0	4.8	Elliott	4.8																	1
Roaring Paunch Creek	0.0	15.7	McCreary	15.7		1				3											3
Robinson Creek	18.5	28.1	Taylor	9.6	2																2
Rock Creek	0.0	2.0	Laurel	2.0		1				2							2				2
Rock Creek	0.0	21.9	McCreary	21.9		1				1											1
Rock Creek	3.9	21.9	McCreary	18.0			3										1				
Rock Creek	0.0	5.7	McCreary	5.7						1											
Rock Creek	10.7	14.2	Grayson	3.5						3											
Rock House Slough	0.0	1.7	Ohio	1.7						1											
Rock Lick Creek	0.0	9.2	Jackson	9.2						3											3
Rock Lick Creek	0.0	9.0	Pulaski	9.0						3											
Rockcastle Creek	0.0	16.7	Lawrence	16.7						3											
Rockcastle River	6.8	22.1	Laurel	15.3										1							
Rockcastle River	8.5	22.1	Laurel	13.6		1	2					2									
Rockcastle River	8.5	41.3	Laurel	32.8														1			
Rockcastle River	8.5	48.3	Laurel	39.8												1					
Rockcastle River	8.5	53.3	Laurel	44.8						1							1				
Rockhouse Creek	0.0	8.5	Morgan	8.5						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	
Rockhouse Creek	0.0	24.3	Letcher	24.3						3											
Rocky Clifty Creek	21.3	26.0	Todd	4.7			2														
Rocky Creek	0.0	15.2	Muhlenberg	15.2	3					3											
Rolling Fork	0.0	20.2	Bullitt	20.2														1			
Rolling Fork	0.0	69.7	Bullitt	69.7		2															
Rolling Fork	0.0	93.7	Bullitt	93.7	3																
Rolling Fork	0.0	107.4	Bullitt	107.4									2								
Rolling Fork	0.0	107.9	Bullitt	107.9					2	1											
Rolling Fork	20.2	62.5	Nelson	42.3														1			
Rolling Fork	23.5	107.9	Hardin	84.4																	1
Rolling Fork	38.4	107.9	Larue	69.5													3				
Rolling Fork	93.7	107.9	Marion	14.2	3																
Ross Branch	0.0	1.6	Whitley	1.6						1											
Ross Creek	0.0	7.2	Lee	7.2						3											
Rough River	0.0	89.4	Ohio	89.4					2				1			3		1			
Rough River	56.5	89.4	Ohio	32.9		1															1
Rough River	67.6	69.3	Ohio	1.7													3				
Rough River	72.4	89.4	Grayson	17.0						3											
Rough River	133.8	138.8	Hardin	5.0						3											
Rough River	133.8	153.9	Hardin	20.1	3				2												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	
Round Stone Creek	5.5	14.4	Hart	8.9						3											
Roundstone Creek	0.0	28.4	Rockcastle	28.4						1											3
Ruin Creek	0.0	1.2	Elliott	1.2						1				3			2				
Running Slough	0.0	15.3	Fulton	15.3	2					1											
Russell Creek	0.0	68.1	Green	68.1						1							3				1
Russell Creek	40.0	43.3	Adair	3.3				3													
Russell Fork	0.0	16.0	Pike	16.0		1				1							2				1
Russell Fork	7.3	16.0	Pike	8.7							1										
Russell Fork	12.3	16.0	Pike	3.7										1							
Ryans Creek	0.0	5.4	Whitley	5.4																	3
Salt River	0.0	59.5	Bullitt	59.5					2	2			2					2			1
Salt River	0.5	18.3	Bullitt	17.8			2														
Salt River	11.0	59.5	Bullitt	48.5	3																
Salt River	20.8	25.4	Bullitt	4.6				2													
Salt River	82.0	118.5	Spencer	36.5									2								
Salt River	82.0	138.0	Spencer	56.0													3				
Salt River	82.0	148.7	Spencer	66.7					2												2
Salt River	88.5	141.3	Anderson	52.8	3																
Sanders Creek	0.0	5.2	Whitley	5.2						1											
Sandlick Creek	0.0	9.0	Christian	9.0						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	
Sellers Ditch	0.0	1.2	Henderson	1.2						3											
Severn Creek	0.0	13.4	Owen	13.4																	2
Sexton Creek	0.0	22.5	Owsley	22.5						2							2				
Shawnee Creek	0.0	17.4	Ballard	17.4		2				1											
Shelby Creek	0.0	27.3	Pike	27.3						3											
Shillalah Creek	0.0	5.4	Bell	5.4		1				1											1
Shillalah Creek	0.2	5.4	Bell	5.2			2														
Short Creek	0.0	4.6	Pulaski	4.6																	3
Shut-in Branch	0.0	1.0	McCreary	1.0						1											
Silver Creek	0.0	10.9	Madison	10.9										2							
Silver Creek	0.0	36.2	Madison	36.2		3				2							3				1
Sims Fork	0.0	6.5	Bell	6.5						1											
Sinking Creek	0.0	20.4	Laurel	20.4						3											3
Sinking Creek	0.0	39.8	Breckinridge	39.8																	3
Sinking Creek	0.0	11.6	Wayne	11.6																	1
Sinking Creek	0.0	39.8	Wayne	39.8						3											
Sinking Creek	15.8	26.7	Breckinridge	10.9						3											
Sinking Fork Little River	3.0	35.5	Trigg	32.5	3																
Six Mile Creek	0.0	23.6	Shelby	23.6	3					2							3				1
Skegg Creek	0.0	11.0	Rockcastle	11.0						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	
Skeggs Creek	23.1	51.1	Barren	28.0						1											1
Skinframe Creek	0.0	4.8	Lyon	4.8						3											
Slabcamp Creek	0.0	3.6	Rowan	3.6						1											
Slate Creek	0.0	59.3	Bath	59.3						1							2				2
South Fork Beargrass Creek	0.0	11.9	Jefferson	11.9				3													
South Fork Beargrass Creek	0.0	15.5	Jefferson	15.5						1											
South Fork Elkhorn Creek	0.0	48.0	Franklin	48.0																	2
South Fork Elkhorn Creek	0.0	52.7	Franklin	52.7	3				3								3				
South Fork Elkhorn Creek	4.9	17.4	Franklin	12.5		1															
South Fork Green River	0.0	12.2	Lincoln	12.2																	3
South Fork Harrods Creek	0.0	4.5	Oldham	4.5		1															
South Fork Kentucky River	0.0	45.1	Lee	45.1	3	2				1			1				3	1			3
South Fork Licking River	0.0	2.3	Pendleton	2.3				2													
South Fork Licking River	0.0	16.6	Pendleton	16.6	3																
South Fork Licking River	0.0	59.8	Pendleton	59.8		3															
South Fork Licking River	0.0	65.1	Pendleton	65.1													3	2			2
South Fork Licking River	16.6	59.8	Harrison	43.2	2																
South Fork Licking River	26.6	65.1	Harrison	38.5									2								
South Fork Licking River	59.8	65.1	Bourbon	5.3	3																
South Fork Little Barren River	0.0	7.0	Metcalfe	7.0										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	
South Fork Little Barren River	0.0	35.8	Metcalfe	35.8	2					2							3				3
South Fork Nolin River	0.0	15.8	Larue	15.8						2											
South Fork Panther Creek	0.0	25.3	Daviess	25.3	3																1
South Fork Red River	0.0	8.0	Logan	8.0		3				1											1
South Fork Ruin Creek	0.0	4.0	Elliott	4.0						1							2				
South Fork Station Camp Creek	0.0	12.3	Jackson	12.3			3														
South Fork Station Camp Creek	0.0	22.0	Jackson	22.0		2															
South Fork Station Camp Creek	0.0	26.2	Jackson	26.2						1							2				3
Spring Creek	0.0	2.0	Grayson	2.0	3																
Spring Creek	0.0	6.2	Meade	6.2																	2
Spring Creek	1.9	11.2	Clinton	9.3						3											2
Spring Creek	14.4	22.7	Todd	8.3	2																
Spruce Creek	0.0	2.6	McCreary	2.6		1															
Station Camp Creek	0.0	22.3	Estill	22.3						1							2				1
Station Camp Creek	15.1	22.3	Estill	7.2		1															
Station Camp Creek	19.4	22.3	Estill	2.9			2														
Stevens Creek	0.0	21.0	Grant	21.0						2											
Stillwater Creek	0.0	10.3	Wolfe	10.3						3											
Stinking Creek	0.0	18.8	Knox	18.8						3											
Stoner Creek	0.0	5.9	Taylor	5.9	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	
Stoner Creek	0.0	30.7	Bourbon	30.7									2								
Stoner Creek	0.0	72.2	Bourbon	72.2		3				2											3
Stovall Creek	0.0	6.3	Ballard	6.3						1											
Straight Creek	0.0	11.3	Bell	11.3						1											
Straight Creek	0.0	24.3	Bell	24.3																	3
Straight Creek	17.4	18.1	Harlan	0.7						1											
Strodes Creek	0.0	26.5	Bourbon	26.5						2											
Sturgeon Creek	0.0	33.4	Lee	33.4						1							2				3
Sturgeon Creek	9.9	15.6	Lee	5.7			3														
Sturgeon Creek	13.7	15.6	Owsley	1.9		1															
Sugar Creek	0.0	2.7	Christian	2.7						3											
Sugar Creek	0.0	10.4	Livingston	10.4	2					1											
Sugar Run	0.0	3.2	Bell	3.2		1															
Sulphur Creek	0.0	19.7	Adair	19.7																	3
Sulphur Creek	2.4	4.4	Allen	2.0		1															
Sulphur Spring Creek	0.0	9.2	Simpson	9.2																	2
Sulphur Spring Creek	2.7	6.9	Simpson	4.2						3											
Swift Camp Creek	0.0	8.0	Wolfe	8.0						1											
Swift Camp Creek	0.0	10.0	Wolfe	10.0			2					1									
Swift Camp Creek	0.0	10.8	Wolfe	10.8													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	
Tallow Creek	0.0	5.5	Taylor	5.5	2																
Tates Creek	0.0	6.5	Madison	6.5																	3
Tates Creek	0.0	8.2	Madison	8.2										3							
Taylor Fork	0.0	0.7	Madison	0.7										2							
Tennessee River	0.0	22.4	McCracken	22.4	1					1					2					1	2
Tennessee River	4.3	22.4	McCracken	18.1									1								
Tennessee River	17.9	22.4	Marshall	4.5													2				
Tennessee River	22.4	22.4	Marshall	0.0															1		
Terrapin Creek	2.8	5.3	Graves	2.5		1															
Terrapin Creek	2.8	8.1	Graves	5.3													2				
Terrapin Creek	2.8	12.5	Graves	9.7						1											2
Tight Hollow Creek	0.0	1.7	Wolfe	1.7		1				2							1				
Town Creek	0.0	5.8	Breckinridge	5.8						3											2
Townsend Creek	0.0	15.5	Bourbon	15.5						2							2				
Trace Fork	0.0	9.8	Casey	9.8	3																
Tradewater River	0.0	20.5	Crittenden	20.5														2			
Tradewater River	0.0	63.9	Crittenden	63.9									2			3					
Tradewater River	0.0	92.2	Crittenden	92.2																	1
Tradewater River	0.0	131.2	Crittenden	131.2	3	1			3	3											
Tradewater River	7.2	15.1	Crittenden	7.9			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	
Tradewater River	19.5	84.9	Crittenden	65.4			3														
Tradewater River	20.5	95.0	Crittenden	74.5														3			
Tradewater River	84.9	92.2	Caldwell	7.3				3													
Tradewater River	92.6	113.0	Christian	20.4			3														
Trammel Fork	0.0	30.2	Warren	30.2						1							2				1
Triplett Creek	0.0	22.6	Rowan	22.6																	3
Triplett Creek	5.8	15.0	Rowan	9.2						1											
Troublesome Creek	0.0	3.7	McCreary	3.7		2	1			1							2				
Troublesome Creek	0.0	49.5	Breathitt	49.5						3											
Troublesome Creek	14.2	16.2	Perry	2.0		1															
Trumans Creek	0.0	7.9	Carlisle	7.9	3																
Tug Fork	0.0	10.2	Lawrence	10.2						1											
Tug Fork	0.0	35.1	Lawrence	35.1									2								
Tug Fork	0.0	94.0	Lawrence	94.0					3	3											
Twelvemile Creek	0.0	19.6	Campbell	19.6																	3
Twin Creek	0.0	7.8	Harrison	7.8																	3
Tygarts Creek	0.0	75.2	Greenup	75.2												2					
Tygarts Creek	0.0	89.1	Greenup	89.1					3	1							2				3
Tygarts Creek	49.0	65.3	Carter	16.3		1															
Tygarts Creek	56.3	71.9	Carter	15.6			3														

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Tygarts Creek	65.3	67.3	Carter	2.0							2										
U.T. of Harrods Creek-1st Trib	0.0	3.2	Jefferson	3.2						1											
U.T. of Muddy Fork(Mockingbrd)	0.0	1.7	Jefferson	1.7						1											
U.T. of White Oak Creek	0.0	3.8	Laurel	3.8						1											
Upper Hood Branch	0.0	1.6	Powell	1.6		1															
Upper Lick Fork	2.9	6.3	Rowan	3.4						1											3
Valley Creek	8.5	12.7	Hardin	4.2				3													
Walkers Creek	0.0	8.0	Lee	8.0						3											
Wallins Creek	0.0	6.2	Harlan	6.2						3											
War Fork Station Camp Creek	0.0	10.0	Jackson	10.0			2														
War Fork Station Camp Creek	0.0	13.7	Jackson	13.7		1				1							1				3
Watts Creek	0.0	12.4	Harlan	12.4						3											
Watts Creek	0.0	12.7	Whitley	12.7																	3
Weicher Creek	0.0	2.2	Jefferson	2.2						1											
Weirs Creek	0.0	6.1	Hopkins	6.1																	2
Welch Creek	0.0	19.1	Butler	19.1						3											
West Fork Canoe Creek	0.0	7.0	Henderson	7.0	1																
West Fork Clarks River	0.0	37.5	McCracken	37.5	1					1											
West Fork Drakes Creek	0.0	32.8	Warren	32.8						1											2
West Fork Pond River	0.0	27.0	Christian	27.0						3											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	
West Fork Red River	14.5	46.8	Christian	32.3						1											1
Whippoorwill Creek	0.0	44.7	Logan	44.7	2		3			1							1				2
White Oak Creek	0.0	1.4	Morgan	1.4						3											
White Oak Creek	0.0	4.0	Laurel	4.0						3											
White Oak Creek	0.0	10.6	Greenup	10.6						1											
White Oak Creek	6.1	16.5	Pulaski	10.4						3											
Williams Creek	0.0	9.1	Morgan	9.1						3											
Wilson Creek	0.0	7.2	Henderson	7.2	1																
Wilson Creek	0.0	17.0	Bullitt	17.0						1							2				
Wolf Creek	0.0	6.4	Whitley	6.4						1											
Wolf Creek	0.0	9.4	McCreary	9.4						3											
Wolf Creek	0.0	9.7	Meade	9.7																	2
Wolf Creek	0.0	20.5	Martin	20.5						3											
Wolf Creek	11.4	20.5	Pulaski	9.1						3											1
Wolf Lick Creek	0.0	27.4	Logan	27.4						1											2
Wood Creek	12.3	17.5	Laurel	5.2						3											3
Woods Creek	0.0	5.1	Casey	5.1	3																
Yahoo Creek	0.0	1.0	McCreary	1.0							3										
Yellowbank Creek	0.0	11.0	Breckinridge	11.0																	2
Yellowbank Creek	0.0	11.3	Breckinridge	11.3						3											

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							Undeveloped	Urban			Geologic Features	Scenic Features	Flatwater Boating	Whitewater Boating	Power Boating	Backcountry Boating		Future Development	Hydropower Sites	Navigable Rivers	
Yocum Creek	2.6	4.6	Morgan	2.0						1											
Youngs Creek	0.0	6.1	Whitley	6.1						1							1				
Youngs Creek	3.4	6.1	Whitley	2.7		1															