Presented below are water quality standards that are in effect for Clean Water Act purposes.

EPA is posting these standards as a convenience to users and has made a reasonable effort to assure their accuracy. Additionally, EPA has made a reasonable effort to identify parts of the standards that are not approved, disapproved, or are otherwise not in effect for Clean Water Act purposes.
ENERGY AND ENVIRONMENT CABINET
Department for Environmental Protection
Division of Water
(As Amended at ARRS, December 9, 2015)

401 KAR 10:026. Designation of uses of surface waters.

RELATES TO: KRS 146.200-146.360, 146.410-146.535, 146.550-146.570, 146.600-146.619, 146.890, 224.1-010(224.01-010), 224.1-400(224.01-400), 224.16-050, 224.16-070, 224.70-100-224.70-140, 224.71-100-224.71-145, 224.73-100-224.73-120

STATUTORY AUTHORITY: KRS 146.220, 146.241, 146.270, 146.410, 146.450, 146.460, 146.455, 224.10-100, 224.16-050, 224.16-060, 224.70-100, 224.70-110, 40 C.F.R. Part 131, 16 U.S.C. 1271-1297, 1531-1544, 33 U.S.C. 1311, 1313, 1314, 1316, 1341

NECESSITY, FUNCTION, AND CONFORMITY: KRS 224.10-100 requires the cabinet to develop and conduct a comprehensive program for the management of water resources and to provide for the prevention, abatement, and control of pollution. This administrative regulation and 401 KAR 10:001, 10:026, 10:030, and 10:031 establish procedures to protect the surface waters of the Commonwealth, and thus protect water resources. This administrative regulation applies the designated uses described in 401 KAR 10:031 to the surface waters of the Commonwealth. This administrative regulation also establishes that makes all surface waters shall be subject to the general criteria specified in 401 KAR 10:031, Section 2.

Section 1. Scope of Designation. (1) Surface waters listed in this administrative regulation shall be designated for all legitimate uses contained in KRS 224.70-100(1) except as specified in 401 KAR 10:031, Sections 5 and 8, or until redesignated in accordance with the procedures of this administrative regulation.

(2) Designated uses are:
(a) Warm water aquatic habitat;
(b) Cold water aquatic habitat;
(c) Primary contact recreation;
(d) Secondary contact recreation;
(e) Domestic water supply; and
(f) Outstanding state resource water.

(3) Listed waters shall meet all criteria applicable to their designated uses and those criteria listed in 401 KAR 10:031, Section 2, unless the cabinet grants an exception pursuant to 401 KAR 10:031, Section 10 or 11.

(4) Outstanding state resource waters may have unique water quality characteristics that shall be protected by additional criteria established in 401 KAR 10:031, Section 8.

Section 2. Redesignation of Surface Water Uses. (1)(a) Surface waters shall not may be redesignated except upon affirmative findings by the cabinet pursuant to Sections 3 and 4 of this administrative regulation.

(b) Before redesignating a surface water, the cabinet shall provide notice and an opportunity for a public hearing.

(2) In redesignating a surface water, the cabinet shall ensure that its water quality standards provide for the attainment and maintenance of the water quality standards of downstream surface waters.

(3) A designated use shall not be removed for a surface water if:
(a) That use is an existing use; or
(b) The use may be attained by implementing effluent limitations required under Sections 301(b) and 306 of the Clean Water Act, 33 U.S.C. 1311(b) and 1316, and by implementing cost-effective best management practices for nonpoint source control.

(4) If a surface water is designated for a use that is not an existing use, the cabinet shall redesignate the surface water upon demonstration that the designated use is unattainable because:
(a) Naturally occurring pollutant concentrations prevent the attainment of the use;
(b) Natural, ephemeral, intermittent, or low flow conditions or water levels prevent the attainment of the use, unless these conditions may be compensated for by the discharge of sufficient volume of effluent discharges;
(c) Human caused conditions or sources of pollution prevent the attainment of the use and cannot be remedied or would cause more environmental damage to correct than to leave in place;
(d) Dams, diversions, or other types of hydrologic modifications preclude the attainment of the use, and it is not feasible to restore the surface water to its original condition or to operate the modification in a way that would result in the attainment of the use;
(e) Physical conditions related to the natural features of the surface water, but unrelated to water quality, preclude attainment of the aquatic life use, such as the lack of a proper substrate, cover, flow, depth, pools, or riffles; or
(f) Controls more stringent than those required by Sections 301(b) and 306 of the Clean Water Act, 33 U.S.C. 1311(b) and 1316, would result in substantial and widespread economic and social impact as determined by the guidelines in Interim Economic Guidance for Water Quality Standards Workbook, EPA, March 1995.

(5) Redesignations shall be consistent with the antidegradation provisions of 401 KAR 10:029 and 10:030.

Section 3. Documentation for Redesignations. (1)(a) A person may request redesignation of surface water uses by petition to the cabinet.

(b) The petitioner shall provide the cabinet with the documentation required in subsection (3) of this section and shall have the burden of proof that the redesignation is appropriate.

(2)(a) The cabinet may propose redesignations of surface water uses.

(b) The cabinet shall provide documentation for those surface waters that it proposes for use redesignation.

(3) Documentation to support the redesignation of a surface water of the Commonwealth shall be:
(a) A United States Geological Survey 7.5 minute topographic map or its equivalent showing those surface waters to be redesignated, with a description consisting of a river mile index with existing and proposed discharge points;
(b) Existing uses and water quality data for the surface waters for which the redesignation is proposed. If adequate data are unavailable, additional studies shall be required by the cabinet;
(c) Descriptions of general land uses and specific land uses adjacent to the surface waters for which the redesignation is proposed;
(d) The existing and designated uses of the downstream waters into which the surface water under consideration discharges;
(e) General physical characteristics of the surface water including width, depth, bottom composition, and slope;
401 KAR 10:026. Designation of uses of surface waters.

(f) The frequency of occasions [whether] there is no natural flow in the surface water and the 7Q10 and harmonic mean flow values for the surface water and adjacent surface waters;

g) An assessment of the existing and potential aquatic life habitat in the surface waters under consideration and the adjacent upstream surface waters.

1. The existing aquatic life shall be documented and livestock and natural wildlife dependence on the surface water shall be assessed; and

2. The occurrence of individuals or populations, indices of diversity and well-being, and abundance of species of unique native biota shall be documented;

(h) The proposed designated uses for the surface water in question; and

(i) An explanation of the irretrievable person-induced, or natural conditions that preclude attainment of a higher use designation or an assessment of the substantial and widespread social and economic impacts resulting from the imposition of additional controls necessary for existing point sources, beyond the most stringent effluent limitation levels normally required for the sources.

Section 4. Procedures for Redesignation. (1) For each of the surface waters for which a redesignation is proposed, the cabinet or petitioner shall prepare a fact sheet containing the following information:

(a) The name and address of the petitioner;

(b) The name and sketch or description of the surface water proposed for specified use redesignations, including the location of existing and proposed dischargers;

(c) The proposed use redesignations;

(d) A brief abstract of the supportive documentation, which demonstrates that the redesignation is appropriate;

(e) The appropriate water quality criteria for the surface water based on the proposed designated use;

(f) The treatment requirements proposed for discharges to the surface water in question if designated for the proposed use; and

(g) A "plain English" summary of the implications of the designation for the community and other users or potential users of the surface water in question.

(2) The cabinet shall document the determination to propose or deny redesignation as a result of a petition, and shall provide a copy of the decision to the petitioner and other interested parties.

Section 5. Surface Water Use Designations. (1) Listed in the tables in this administrative regulation are the use designations for specific surface waters of the Commonwealth. The county column indicates the county in which the mouth or outlet of the surface water is located. The identifying symbols for use designations are listed in Table A of this section.

<table>
<thead>
<tr>
<th>Table A: Use Designation Symbols</th>
</tr>
</thead>
<tbody>
<tr>
<td>WAH</td>
</tr>
<tr>
<td>CAH</td>
</tr>
<tr>
<td>SCR</td>
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<tr>
<td>PCR</td>
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<tr>
<td>DWS</td>
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<tr>
<td>OSRW</td>
</tr>
</tbody>
</table>

(2)(a) Surface waters not specifically listed in this section are designated for the uses of warm water aquatic habitat, primary contact recreation, secondary contact recreation, and domestic water supply in accordance with Section 1 of this administrative regulation.

(b) Domestic water supply criteria in 401 KAR 10:031, Section 5, are implemented at locations listed in Table B in this paragraph.

<table>
<thead>
<tr>
<th>Table B: SURFACE WATER INTAKES FOR DOMESTIC WATER SUPPLY USE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
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<tr>
<td>------</td>
</tr>
<tr>
<td>BIG SANDY RIVER BASIN</td>
</tr>
<tr>
<td>Paintsville Utilities Commission</td>
</tr>
<tr>
<td>Louisa Municipal Water Works</td>
</tr>
<tr>
<td>Prestonsburg City Utilities Commission</td>
</tr>
<tr>
<td>Pikeville Works/US Filter</td>
</tr>
<tr>
<td>Martin County Water District #1</td>
</tr>
<tr>
<td>US Filter/Southern Water &amp; Sewer District</td>
</tr>
<tr>
<td>Jenkins Water Works</td>
</tr>
<tr>
<td>Mountain Water District</td>
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<td>Martin County Water District #1</td>
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<tr>
<td>Jenkins Water Works</td>
</tr>
<tr>
<td>Little Sandy River Basin</td>
</tr>
<tr>
<td>Paintsville Municipal Water Works</td>
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<tr>
<td>Rattlesnake Ridge Water District</td>
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<tr>
<td>Tygart Creek Basin</td>
</tr>
<tr>
<td>Upper Cumberland River Basin</td>
</tr>
<tr>
<td>Water Service Corporation of KY</td>
</tr>
<tr>
<td>Somerset Water Service</td>
</tr>
<tr>
<td>Corbin City Utilities Commission</td>
</tr>
<tr>
<td>Burnside Water Company</td>
</tr>
<tr>
<td>City of Albany [Municipal Water Works Plant A]</td>
</tr>
<tr>
<td>Monticello Water &amp; Sewer Commission</td>
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<tr>
<td>Location</td>
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<tr>
<td>----------------------------------</td>
</tr>
<tr>
<td>London Utility Commission</td>
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<tr>
<td>Harlan Municipal Water Works</td>
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<td>Flemingsburg Utilities</td>
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<td>[Cadiz Water Company]</td>
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<td>Madisonville Municipal Water Works</td>
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<td>Dawson Springs City Water &amp; Sewer</td>
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<td>Providence Municipal Water Works</td>
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<td>Ohio River Basin (Main Stem And Minor Tributaries)</td>
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<td>Henderson Water &amp; Sewer Department</td>
</tr>
<tr>
<td>Northern Ky Water Service District Plant B</td>
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<td>Morganfield Municipal Water Works</td>
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<td>Russell Water Plant</td>
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<td>Marion Municipal Water Works</td>
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<td>US Army Ft Knox A</td>
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<tr>
<td>Louisville Water Company BEPWTP B</td>
</tr>
<tr>
<td>Sturgis Municipal Water Works</td>
</tr>
</tbody>
</table>

(a) Table C in this subsection lists waters that have:
1. A designated use of CAH or ORSW or
2. Exceptions to specific criteria in 401 KAR 10:031.
(b) All other criteria in 401 KAR 10:031 applicable to the listed use designations shall apply to surface waters listed in Table C in this subsection.
(c)1. DWS use shall apply to all waters listed in Table C in this section.
2. DWS use criteria found in 401 KAR 10·031, Section 6, shall apply only at the surface water intakes listed in Table B of this section.

<p>| Table C: SURFACE WATER USE DESIGNATIONS |
|----------------------------------------|-------------------------------------------------|</p>
<table>
<thead>
<tr>
<th>Stream</th>
<th>Zone (Descriptive and water body or segment river miles)</th>
<th>County</th>
<th>Use Designation</th>
<th>Exceptions to Specific Criteria</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BIG SANDY RIVER BASIN</strong></td>
<td></td>
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</tr>
<tr>
<td>Hobbs Fork of Pigeonroost Fork of Wolf Creek</td>
<td>Mouth to Headwaters (0.0-3.9)</td>
<td>Martin</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Lower Pigeon Branch of Elkhorn Creek</td>
<td>Left Fork to Headwaters (0.6-1.9)</td>
<td>Pike</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Paint Creek of Levisa Fork</td>
<td>Levisa Fork to Paintsville Dam (0.0-8.3)</td>
<td>Johnson</td>
<td>CAH, PCR, SCR</td>
<td></td>
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<tr>
<td>Russell Fork of Levisa Fork of Big Sandy River</td>
<td>Clinch Field RR Yard off HWY 80 to Virginia State Line (15.0-16.5)</td>
<td>Pike</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Thompson Fork of Souders Branch</td>
<td>Mouth to Headwaters (0.0-1.0)</td>
<td>Floyd</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
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<td>Mouth to Headwaters (0.0-1.6)</td>
<td>Pike</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Unidentified Tributary of Hobbs Fork</td>
<td>Hobbs Fork of Pigeonroost Fork to Headwaters (0.0-0.55)</td>
<td>Martin</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Unidentified Tributary of Open Fork Paint Creek</td>
<td>Mouth to Headwaters (0.0-0.8)</td>
<td>Morgan</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td><strong>LAKES AND RESERVOIRS</strong></td>
<td></td>
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<tr>
<td>Paintsville</td>
<td>Entire reservoir</td>
<td>Johnson</td>
<td>WAH, CAH, PCR, SCR</td>
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<td>Mouth to Headwaters (0.0-9.8)</td>
<td>Harrison/Robertson</td>
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**KENTUCKY RIVER BASIN**

| Backbone Creek of Sixmile Creek of Kentucky River | Mouth to Scrabble Creek (0.0-1.65) | Franklin/Henry/Shelby | WAH, PCR, SCR, OSRW |
| Bear Branch of North Fork of Kentucky River | Above Sediment Pond to Headwaters (0.3-1.2) | Perry | WAH, PCR, SCR, OSRW |
| Big Double Creek of Red Bird River | Mouth to Confluence of Left and Right Forks of Big Double Creek (0.0-4.4) | Clay | WAH, PCR, SCR, OSRW |
| Bill Branch of Laurel Fork of Greasy Creek | Mouth to Right Fork and Left Fork Creek (0.0-0.3) | Leslie | WAH, PCR, SCR, OSRW |
| Billey Fork of Millers Creek | Land Use Change to Headwaters (2.6-8.6) | Lee/Elliott | WAH, PCR, SCR, OSRW |
| Bill Oak Branch of Left Fork of Buffalo Creek | Mouth to Headwaters (0.0-0.3) | Owsley | WAH, PCR, SCR, OSRW |
| Buffalo Creek of South Fork of Kentucky River | Mouth to Right Fork and Left Fork (0.0-1.6) | Owsley | WAH, PCR, SCR, OSRW |
| Bullskin Creek of South Fork of Kentucky River | Mouth to Headwaters (0.0-14.55) | Clay | WAH, PCR, SCR, OSRW |
| Cavanaugh Creek | South Fork of Station Camp Creek to Foxtown Rd (0.0-8.3) | Jackson | WAH, PCR, SCR, OSRW |
| Cherry Run of Boyd Run of North Elkhorn Creek | Mouth to Boyd Run (0.0-0.9) | Scott | WAH, PCR, SCR, OSRW |
| Chester Creek of Middle Fork of Red River | Mouth to Headwaters (0.0-2.8) | Wolfe | WAH, PCR, SCR, OSRW |
| Chimney Top Creek of Red River | Basin (0.0-4.6) | Wolfe | CAH, PCR, SCR |

http://www.lrc.ky.gov/kar/401/010/026reg.htm
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<th>Mouth to East Fork Clear Creek (0.0-9.0)</th>
<th>WAH, PCR, SCR, OSRW</th>
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<td>Mouth to Headwaters (0.0-4.8) Breathitt</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Coles Fork of Buckhorn Creek</td>
<td>Mouth to Headwaters (0.0-6.2) Breathitt</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Craig Creek of Kentucky River</td>
<td>Mouth (Kentucky River Backwaters) to Unidentified Tributary (0.0-2.7) Woodford</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Deep Ford Branch of Cutshin Creek</td>
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<td>Mouth (Kentucky River) to River Mile 3.1 (Harrington Lake Dam) (0.0-3.1) Garrard/ Mercer</td>
<td>CAH, PCR, SCR</td>
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<tr>
<td>Dog Fork of Swift Camp Creek</td>
<td>Basin Wolfe</td>
<td>CAH, PCR, SCR</td>
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<tr>
<td>Drennon Creek of Kentucky River</td>
<td>Fivemile Creek to Town Branch (8.7-12.2) Henry</td>
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<td>East Fork of Indian Creek of Indian Creek of Red River</td>
<td>Headwaters East Fork of Indian Creek to Indian Creek (0.0-9.0) Menifee</td>
<td>CAH, PCR, SCR OSRW</td>
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<td>Elisha Creek of Red Bird River</td>
<td>Land Use Change (Residential) to the confluence of Right Fork and Middle Fork Elisha Creek (0.8-1.8) Leslie</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Emily Run of Drennon Creek</td>
<td>Mouth to Unidentified Tributary (0.0-4.0) Henry</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Evans Fork of Billey Fork of Millers Creek</td>
<td>Mouth to Headwaters (0.0-3.0) Estill</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Falling Rock Branch of Clemens Fork of Buckhorn Creek</td>
<td>Mouth to Headwaters (0.0-0.7) Breathitt</td>
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<td>Gilberts Creek of Kentucky River</td>
<td>Mouth to Unidentified Tributary (0.0-2.6) Anderson</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Gladie Creek of Red River</td>
<td>Basin Menifee</td>
<td>CAH, PCR, SCR</td>
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<td>Land Use Change to Long Branch (0.5-7.25) Menifee</td>
<td>CAH, PCR, SCR, OSRW</td>
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<td>Goose Creek of South Fork of Kentucky River</td>
<td>Mouth to Laurel Creek (0.0-9.1) Clay/Leslie</td>
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<td>Griers Creek of Kentucky River</td>
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<td>Grindstone Creek of Kentucky River</td>
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<td>Mouth to Little Hardwick Creek (0.0-3.25) Powell</td>
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<td>Hell For Certain of Middle Fork of Red River</td>
<td>Mouth to Big Fork (0.0-2.1) Leslie</td>
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<td>Kentucky River Backwaters to confluence with Unidentified Tributary (0.1-1.9) Madison</td>
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<td>Honey Branch of Greasy Creek of Middle Fork of Kentucky River</td>
<td>Mouth to Headwaters (0.0-1.35) Leslie</td>
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<td>Hopper Cave Branch of Cavanaugh Creek</td>
<td>Mouth to Headwaters (0.0-1.8) Jackson</td>
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<td>Indian Creek of Eagle Creek</td>
<td>Mouth to Headwaters (0.0-5.4) Carroll</td>
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<td>Indian Creek of Red River</td>
<td>River Mile 1.25 (East Fork of Indian Creek) to River Mile 5.2 (0.3 [river] miles below Bear Branch) Menifee</td>
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<tr>
<td>Sugar Creek of Redbird River</td>
<td>Landuse Change to Headwaters (0.5-5.4)</td>
<td>Leslie</td>
</tr>
<tr>
<td>Sulphur Lick Creek of Elkhorn Creek</td>
<td>Mouth to Headwaters (0.0-5.2)</td>
<td>Franklin</td>
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<tr>
<td>Swift Camp Creek</td>
<td>Red River to Source (0.0-13.9)</td>
<td>Wolfe</td>
</tr>
<tr>
<td>Unidentified Tributary of Cawood Branch of Beach Fork</td>
<td>Mouth to Headwaters (0.0-2.1)</td>
<td>Leslie</td>
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<tr>
<td>Unidentified Tributary of Cedar Creek of Kentucky River</td>
<td>Mouth to Headwaters (0.0-1.4)</td>
<td>Owen</td>
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<tr>
<td>Unidentified Tributary of Glenns Creek of Kentucky River</td>
<td>Mouth to Headwaters (0.0-1.9)</td>
<td>Woodford</td>
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<tr>
<td>Unidentified Tributary of Jacks Creek of Kentucky River</td>
<td>Mouth to Headwaters (0.0-1.15)</td>
<td>Madison</td>
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<tr>
<td>Unidentified Tributary of Kentucky River Backwaters to Land Use Change (0.1-1.4)</td>
<td>Mouth to Headwaters (0.0-0.6)</td>
<td>Letcher</td>
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<tr>
<td>Unidentified Tributary of Line Fork of North Fork of Kentucky River (LCW)</td>
<td>Mouth to Headwaters (0.0-0.6)</td>
<td>Letcher</td>
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<tr>
<td>War Fork of Station Camp Creek</td>
<td>Mouth to Headwaters (0.0-13.8)</td>
<td>Jackson</td>
</tr>
<tr>
<td>War Fork of Station Camp Creek</td>
<td>Basin above River Mile 1.9 (0.3 [dued] miles below Tarpin Lick Branch (2.5))</td>
<td>Jackson</td>
</tr>
<tr>
<td>Wathces Fork of Laurel Fork of Left Fork of Buffalo Creek</td>
<td>Mouth to Headwaters (0.0-1.0)</td>
<td>Owsley</td>
</tr>
<tr>
<td>Wolfpen Creek of Red River</td>
<td>Mouth to Headwaters (0.0-3.6)</td>
<td>Menifee</td>
</tr>
</tbody>
</table>

**LAKES AND RESERVOIRS**

| Bert Combs | Entire Reservoir | Clay | WAH, CAH, PCR, SCR |
| Fishpond | Entire Reservoir | Letcher | WAH, CAH, PCR, SCR |
| Mill Creek | Entire Reservoir | Wolfe | WAH, CAH, PCR, SCR |

**SALT RIVER BASIN**

Shelby/Spencer
<table>
<thead>
<tr>
<th>Brahears Creek of Salt River</th>
<th>Guist Creek to Bullskin and Clear Creek (13.0-25.9)</th>
<th>WAH, PCR, SCR, OSRW</th>
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<tbody>
<tr>
<td>Cedar Creek of Salt River</td>
<td>Mouth to Greens Branch (0.0-5.2)</td>
<td>Bulitt</td>
</tr>
<tr>
<td></td>
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<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Chaplin River of Salt River</td>
<td>Thompson Creek to Cornishville, Kentucky (40.9-54.2)</td>
<td>Washington</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Doctors Fork of Chaplin River</td>
<td>Mouth to Begley Branch (0.0-3.8)</td>
<td>Boyle</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Guist Creek of Brashears Creek</td>
<td>Mouth to Jeptha Creek (0.0-15.7)</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Harts Run of Wilson Creek of Rolling Fork of Salt River</td>
<td>Mouth to Headwaters (0.0-1.8)</td>
<td>Bulitt</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Indian Creek of Thompson Creek of Chaplin River of Salt River</td>
<td>Mouth to Unidentified Tributary (0.0-2.9)</td>
<td>Mercer</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Lick Creek of Long Lick Creek of Beech Fork of Salt River</td>
<td>Mouth to 0.1 miles below Dam (0.0-4.1[0.4-4.4])</td>
<td>Washington</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Otter Creek of Rolling Fork of Salt River</td>
<td>Landuse Change to confluence of East Fork and Middle Fork Otter Creek (1.7-2.9)</td>
<td>Larue</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Overalls Creek of Wilson Creek of Rolling Fork of Salt River</td>
<td>Mouth to Headwaters of Middle Fork of Overalls Creek (0.0-3.2)</td>
<td>Bulitt</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Paddy's Run</td>
<td>Mouth (Ohio River) to headwaters</td>
<td>Jefferson</td>
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<td></td>
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<td>PCR, SCR</td>
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<td>401 KAR 10:031, Section 2(1)(d) and 2(2) do not apply</td>
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<td>Rolling Fork of Salt River</td>
<td>River Mile 53.6 (0.8 mi upstream of Stiles Rd Bridge) to River Mile 62.5 (0.5 mi upstream of Otter Cr)</td>
<td>Larue/ Nelson</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>Salt Lick Creek of Rolling Fork of Salt River</td>
<td>Mouth to Headwaters (0.0-8.6)</td>
<td>Larue, Marion</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Sulphur Creek of Chaplin River</td>
<td>Mouth to confluence of Cheese Lick and Brush Creek (0.0-10.0)</td>
<td>Anderson/ Washington</td>
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<td>Mercer/ Washington</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Unidentified Tributary of Glens Creek of Chaplin River</td>
<td>Mouth to Headwaters (0.0-2.3)</td>
<td>Washington</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>West Fork of Otter Creek of Rolling Fork of Salt River</td>
<td>Mouth to Headwaters (0.0-5.4)</td>
<td>Larue</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Wilson Creek of Rolling Fork of Salt River</td>
<td>Mouth to Headwaters (0.0-18.4)</td>
<td>Bulitt/ Nelson</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>GREEN RIVER BASIN</td>
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<tr>
<td>Barren River</td>
<td>Green River to River Mile Lock and Dam #1 to Green River (0.0-15.1)</td>
<td>Butler/ Warren</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Beaverdam Creek</td>
<td>Source to Green River (14.5-0.0)</td>
<td>Edmonson</td>
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<td>CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Big Brush Creek</td>
<td>Brush Creek to Poplar Grove Branch (13.0-17.3)</td>
<td>Green</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Cane Run of Nolin River</td>
<td>Nolin River Lake Backwaters to Headwaters (0.8-6.5)</td>
<td>Hart</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>Caney Fork of Peter Creek</td>
<td>Mouth to Headwaters (0.0-6.7)</td>
<td>Barren</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Clifty Creek of Rough River</td>
<td>Barton Run to Western Kentucky Parkway (7.5-17.3)</td>
<td>Grayson</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>Clifty Creek of Wolf Lick Creek</td>
<td>Little Clifty Creek to Sulphur Lick (0.0-13.4)</td>
<td>Todd</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>Double Sink Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Edmonson/ Barren</td>
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<td>CAH, PCR, SCR, OSRW</td>
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<tr>
<td>East Fork of Little Barran River</td>
<td>Red Lick Creek to Flat Creek (18.9-20.6)</td>
<td>Metcalfe</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Echo River</td>
<td>Basin Outside Mammoth Cave National Park Boundary (underground system)</td>
<td>Edmonson</td>
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<td>CAH, PCR, SCR, OSRW</td>
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<td>Creek</td>
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<td>Designation</td>
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<tr>
<td>Elk Lick Creek</td>
<td>0.1 mile downstream of Mouth of Duck Lick Creek to Barren Fork Creek and Edger Creek (3.6-11.8)</td>
<td>Logan</td>
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<td>Ellis Fork of Damron Creek</td>
<td>Mouth to Headwaters (0.0-2.2)</td>
<td>Adair/ Russell</td>
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<tr>
<td>Falling Timber Creek of Skaggs Creek</td>
<td>Landuse Change to Headwaters (10.8-15.2)</td>
<td>Barren/ Metcalfe</td>
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<tr>
<td>Fiddlers Creek of North Fork of Rough River</td>
<td>Mouth to Headwaters (0.0-5.9)</td>
<td>Breckinridge</td>
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<tr>
<td>Forbes Creek of Buck Creek of East Fork of Pond River</td>
<td>Mouth to Unidentified Tributary (0.0-4.1)</td>
<td>Christian</td>
</tr>
<tr>
<td>Ganter Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Edmonson</td>
</tr>
<tr>
<td>Gasper River of Barren River</td>
<td>Clear Fork to Wiggington Creek (17.2-35.6)</td>
<td>Logan/ Warren</td>
</tr>
<tr>
<td>Goose Creek of Green River</td>
<td>Mouth to Little Goose Creek (0.0-8.5)</td>
<td>Casey/ Russell</td>
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<tr>
<td>Green River</td>
<td>0.5 miles upstream of Davenport Landing to 0.75 miles downstream of Lock &amp; Dam #3 (105.9-108.4)</td>
<td>Muhlenburg/Ohio</td>
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<tr>
<td>Green River</td>
<td>0.5 miles upstream of William Natcher Parkway to 0.1 miles upstream of Unidentified Tributary on right descending bank (136.7-140.7)</td>
<td>Butler</td>
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<tr>
<td>Green River</td>
<td>River Mile 210.8 (eastern Mammoth Cave National Park Boundary to River Mile 309.1 (Green River Lake Dam)</td>
<td>Hart/Taylor/ Green</td>
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<tr>
<td>Green River</td>
<td>River Mile 185.0 (western Mammoth Cave National Park Boundary to River Mile 210.6 (eastern Mammoth Cave National Park Boundary)</td>
<td>Edmonson/ Hart</td>
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<td>Green River</td>
<td>Downstream Mammoth Cave National Park Boundary to Lynn Camp Creek (185.0-250.3)</td>
<td>Edmonson/ Hart</td>
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<tr>
<td>Green River</td>
<td>River Mile 148.5 (1.0 river mile below Lock and Dam #4) to River Mile 170.0 (Lock and Dam #5)</td>
<td>Butler/ Warren</td>
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<tr>
<td>Halls Creek of Rough River</td>
<td>Unidentified Tributary to Headwaters (4.8-9.6)</td>
<td>Ohio</td>
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<tr>
<td>Lick Creek of West Fork of Drakes Creek</td>
<td>Mouth to Headwaters (0.0-10.2)</td>
<td>Simpson</td>
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<tr>
<td>Linders Creek of Rough River</td>
<td>Mouth to Sulzer Creek (0.0-7.9)</td>
<td>Hardin</td>
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<tr>
<td>Little Beaverdam Creek of Green River</td>
<td>Mouth to SR 743 (0.0-11.4)</td>
<td>Edmonson/ Warren</td>
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<tr>
<td>Little Short Creek of Rough River</td>
<td>Mouth to Headwaters (0.0-3.1)</td>
<td>Grayson</td>
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<tr>
<td>Lynn Camp Creek</td>
<td>Green River to Source (0.0-8.3)</td>
<td>Hart</td>
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<tr>
<td>Lynn Camp Creek of Green River</td>
<td>Mouth to Lindy Creek (0.0-8.5)</td>
<td>Hart</td>
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<tr>
<td>McFarland Creek of West Fork of Pond River</td>
<td>Grays Branch to Unidentified Tributary (1.5-5.0)</td>
<td>Christian</td>
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<tr>
<td>McCoy Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Hart</td>
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<tr>
<td>Meeting Creek of Rough River</td>
<td>Little Meeting Creek to Petty Branch (5.2-14.0)</td>
<td>Grayson/ Hardin</td>
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<td>Mile 205.7 Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Hart</td>
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<tr>
<td>Muddy Creek of Caney Creek of Rough River</td>
<td>Landuse Change to Headwaters (13.5-15.5)</td>
<td>Ohio</td>
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<td>Nolin River</td>
<td>River Mile 7.7 (Nolin Lake Dam) to Green River (0.0-7.7)</td>
<td>Edmonson</td>
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<td>Breckinridge</td>
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<tr>
<td>North Fork of Rough River</td>
<td>Buffalo Creek to Reservoir Dam (22.1-26.9)</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Peter Creek of Barren River</td>
<td>Caney Fork to Dry Fork (11.6-18.5)</td>
<td>Barren WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Pike Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Edmonson CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Pond Run of Rough River</td>
<td>Landuse Change to Headwaters (1.4-6.8)</td>
<td>Breckinridge/Ohio WAH, PCR, SCR, OSRW</td>
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<td>Punchecon Creek</td>
<td>Mouth to state line</td>
<td>Allen WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Rough River</td>
<td>Linders Creek to Vertrees Creek (138.0-149.4)</td>
<td>Hardin WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Rough River</td>
<td>River Mile 89.6 to Rough River Lake Dam to 90.4</td>
<td>Ohio/Grayson CAH, WAH, PCR, SCR</td>
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<td>Rough River</td>
<td>River Mile 74.5 to River Mile 74.2 (Hwy 54 Bridge)</td>
<td>McLean/Ohio CAH, PCR, SCR</td>
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<tr>
<td>Roundstone Creek of Nolin River</td>
<td>Hwy 1140 (River Mile 3.8) to Headwaters (River Mile 10.25)</td>
<td>Hart WAH, PCR, SCR</td>
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<tr>
<td>Running Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Edmonson CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Russell Creek of Green River</td>
<td>Mouth to Columbia WWTP (0.0-40.0)</td>
<td>Green/Adair WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Russell Creek of Green River</td>
<td>Reynolds Creek to confluence with Hudson Creek and Mount Olive Creek (56.9-66.3)</td>
<td>Adair, Russell WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Sixes Creek of Indian Camp Creek</td>
<td>Wild Branch to Headwaters (2.0-7.5)</td>
<td>Ohio WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Suds Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Hart/Barren CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Sulphur Branch of Alexander Creek</td>
<td>Mouth to Headwaters (0.0-3.0)</td>
<td>Edmonson WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Thompson Branch</td>
<td>Webb Branch to Tennessee State Line (0.3-1.5)</td>
<td>Simpson WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Trammel Fork of West Fork of Drakes Creek</td>
<td>River Mile 30.6 (Kentucky/Tennessee State Line) to Hwy 31E (River Mile 23.8)</td>
<td>Allen CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Trammel Fork of West Fork of Drakes Creek</td>
<td>Mouth to Tennessee State Line (0.0-30.6)</td>
<td>Allen/Warren CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Turnhole Spring</td>
<td>Basin Outside Mammoth Cave National Park Boundary</td>
<td>Edmonson/Barren CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Underground River System</td>
<td>Mammoth Cave National Park</td>
<td>Edmonson/Hart/Barren CAH, PCR, SCR, OSRW</td>
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<tr>
<td>Unidentified Tributary of Green River</td>
<td>Landuse Change to Headwaters (1.7-3.2)</td>
<td>Adair WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Unidentified Tributary of White Oak Creek</td>
<td>Hovious Rd Crossing to SR 76 (0.0-2.1)</td>
<td>Adair WAH, PCR, SCR, OSRW</td>
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<tr>
<td>West Fork of Pond River</td>
<td>Unidentified Tributary to East Branch of Pond River (12.45-22.5)</td>
<td>Christian WAH, PCR, SCR, OSRW</td>
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</table>

**TRADEWATER RIVER BASIN**

| East Fork of Flynn Fork of Tradewater River | Landuse Change (US Hwy 62) to Headwaters (2.15-4.6) | Caldwell WAH, PCR, SCR, OSRW |
| Pinney Creek of Tradewater River | Lake Beshear Backwaters to Headwaters (4.5-10.2) | Caldwell, Christian WAH, PCR, SCR, OSRW |
| Sandlick Creek of Tradewater River | Camp Creek to Headwaters (4.5-8.6) | Christian WAH, PCR, SCR, OSRW |
| Tradewater River | Dripping Springs Branch to Buntin Lake Dam (126.2-133.9) | Christian WAH, PCR, SCR, OSRW |
| Unidentified Tributary of Pinney Creek of Tradewater River | Mouth to Headwaters (0.0-2.9) | Caldwell WAH, PCR, SCR, OSRW |
| Unidentified Tributary of Sandlick Creek of Tradewater River | Mouth to Headwaters (0.0-1.4) | Christian WAH, PCR, SCR, OSRW |

**LOWER CUMBERLAND RIVER BASIN**

<p>| Casey Creek | Mouth to headwaters (0.0-10.5) | Trigg CAH, PCR, SCR |
| Crooked Creek of Cumberland River | Energy Lake Backwaters to Headwaters (3.0-9.1) | Trigg WAH, PCR, SCR, OSRW |</p>
<table>
<thead>
<tr>
<th>Cumberland River</th>
<th>Designation of uses of surface waters.</th>
<th>Livingston</th>
<th>WAH, PCR, SCR, OSRW</th>
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</thead>
<tbody>
<tr>
<td>0.2 Mile Downstream of Hickory Creek to 0.6 mile Upstream of Sugar Creek (10.2-11.9)</td>
<td>Trigg</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Donaldson Creek of Cumberland River</td>
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<tr>
<td>Bank Lake Backwaters to Unnamed Tributary (4.0-7.2)</td>
<td></td>
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<tr>
<td>Elk Fork of Red River of Cumberland River</td>
<td>Todd</td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
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<tr>
<td>Tennessee State Line to Dry Branch (7.5-23.1)</td>
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<tr>
<td>Skinframe Creek</td>
<td>Lyon</td>
<td>CAH, PCR, SCR</td>
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<tr>
<td>Livingston Creek to Headwaters (0.0-7.8)</td>
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<tr>
<td>Sugar Creek of Cumberland River</td>
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<tr>
<td>Lick Creek to Unidentified Tributary (2.2-6.9)</td>
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<td>Big Branch of Marsh Creek</td>
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<td>Whitley</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Name</td>
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<td>FishTrap Branch of [Laurel]</td>
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<td>Hawk Creek of Rockcastle River of [Laurel]</td>
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<td>Indian Creek of Cumberland River</td>
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<td>Jackie Branch of Bark Camp Creek</td>
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<td>Jellico Creek of Cumberland River</td>
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<td>River Mile 3.1 (Jennys Branch) to River Mile 9.0 (Dam)</td>
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<td>Basin above Hubbs Creek (4.4)</td>
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<td>Marsh Creek</td>
<td>River Mile 0.05 (confluence with Cumberland River) to River Mile</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>CAH, PCR, SCR</td>
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<td><strong>Martins Fork</strong></td>
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<tr>
<td>River Mile 27.2 to River Mile</td>
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<td>Bell, Harlan</td>
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<td>**McFarland Creek of Cumberland</td>
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<td>Little McFarland Creek to Spring</td>
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<td><strong>Meshead Creek of Cumberland River</strong></td>
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<td>Mouth to Pitcock Branch (0.0-2.5)</td>
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<td>(confluence of Indian Creek and</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>McCreary</td>
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<td><strong>Moore Creek of Stinking Creek</strong></td>
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<td>WAH, PCR, SCR, OSRW</td>
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<td>**Mud Creek of Clear Fork of</td>
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<td>Basin above River Mile 6.5 (0.3</td>
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<td>Mouth to Collins Branch (0.0-1.2)</td>
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<td><strong>Otter Creek of Cumberland River</strong></td>
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<tr>
<td>Lake Cumberland Backwaters to</td>
</tr>
<tr>
<td>Carpenter Fork (14.0-22.1)</td>
</tr>
<tr>
<td>Wayne</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>**Paint Gap Branch of</td>
</tr>
<tr>
<td>Sinking Creek**</td>
</tr>
<tr>
<td>Basin</td>
</tr>
<tr>
<td>Knox</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>**Patterson Creek of</td>
</tr>
<tr>
<td>Cumberland River**</td>
</tr>
<tr>
<td>Basin above River Mile 7.3</td>
</tr>
<tr>
<td>(confluence with Rose Creek)</td>
</tr>
<tr>
<td>Whitley</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td><strong>Poor Fork of Cumberland River</strong></td>
</tr>
<tr>
<td>Franks Creek to Headwaters</td>
</tr>
<tr>
<td>(41.4-51.7)</td>
</tr>
<tr>
<td>Letcher</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td><strong>Poor Fork of Cumberland River</strong></td>
</tr>
<tr>
<td>Basin above River Mile 48.1 (at</td>
</tr>
<tr>
<td>Joseph Road off of Hwy 532)</td>
</tr>
<tr>
<td>Letcher</td>
</tr>
<tr>
<td>CAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>**Presley House Branch of Poor Fork</td>
</tr>
<tr>
<td>of Cumberland River**</td>
</tr>
<tr>
<td>Mouth to Headwaters (0.0-1.5)</td>
</tr>
<tr>
<td>Letcher</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>**Puncheencamp Branch of Rock Creek</td>
</tr>
<tr>
<td>of South Fork of Cumberland River**</td>
</tr>
<tr>
<td>Mouth to Headwaters (0.0-1.85)</td>
</tr>
<tr>
<td>McCreary</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>**Richland Creek of</td>
</tr>
<tr>
<td>Cumberland River**</td>
</tr>
<tr>
<td>Basin above River Mile 15.8</td>
</tr>
<tr>
<td>(0.5 (river) miles above Hubbard</td>
</tr>
<tr>
<td>Branch) to River Mile 21.4</td>
</tr>
<tr>
<td>Knox</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td><strong>Roaring Fork of Sinking Creek</strong></td>
</tr>
<tr>
<td>Basin</td>
</tr>
<tr>
<td>Knox</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>**Rock Creek of South Fork of</td>
</tr>
<tr>
<td>Cumberland River**</td>
</tr>
<tr>
<td>Kentucky/Tennessee State Line</td>
</tr>
<tr>
<td>(River Mile 21.5) to White Oak</td>
</tr>
<tr>
<td>Creek</td>
</tr>
<tr>
<td>McCreary</td>
</tr>
<tr>
<td>CAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td><strong>Rock Creek of Jellico Creek</strong></td>
</tr>
<tr>
<td>Basin</td>
</tr>
<tr>
<td>McCreary</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td><strong>Rockcastle River</strong></td>
</tr>
<tr>
<td>River Mile 8.95 (backwaters of</td>
</tr>
<tr>
<td>Lake Cumberland) to River Mile</td>
</tr>
<tr>
<td>Laurel/ Pulaski</td>
</tr>
<tr>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Designation of uses of surface waters.  Page 18 of 21</td>
</tr>
<tr>
<td>-----------------------------------------------------</td>
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<table>
<thead>
<tr>
<th>Basin</th>
<th>Whitley</th>
<th>WAH, PCR, SCR, OSRW</th>
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<tbody>
<tr>
<td>Roundstone Creek of Rockcastle River</td>
<td>River Mile 13.5</td>
<td>Rockcastle</td>
</tr>
<tr>
<td></td>
<td>(confluence of</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Renfro Creek) to</td>
<td></td>
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<tr>
<td></td>
<td>River Mile 26.4</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Interstate -75)</td>
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<tr>
<td>Ryans Creek of Jellico Creek</td>
<td>Basin</td>
<td>White</td>
</tr>
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<td></td>
<td>Whitley</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Sanders Creek of Cumberland River</td>
<td>Basin</td>
<td>Whitley</td>
</tr>
<tr>
<td></td>
<td>Whitley</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Seng Branch</td>
<td>Basin</td>
<td>White</td>
</tr>
<tr>
<td></td>
<td>Whitley</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Shililah Creek of Clear Fork of Yellow Creek</td>
<td>Cumberland Gap National Historical Park Boundary to Headwaters (1.5-5.5)</td>
<td>Bell</td>
</tr>
<tr>
<td>Shililah Creek of Clear Fork of Yellow Creek</td>
<td>Mouth to Cumberland Gap National Historical Park Boundary (0.0-1.5)</td>
<td>Bell</td>
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<tr>
<td>Shut-in Branch of Jellico Creek</td>
<td>Basin</td>
<td>McCreary</td>
</tr>
<tr>
<td></td>
<td>Headwaters to Rockcastle River (0.0-20.3)</td>
<td>Laurel</td>
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<tr>
<td>Sims Fork of Left Fork of Straight Creek</td>
<td>Basin</td>
<td>Bell</td>
</tr>
<tr>
<td></td>
<td>Beel</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Smith Creek of Franks Creek</td>
<td>Basin</td>
<td>Letcher</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
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<tr>
<td>South Fork of Cumberland River</td>
<td>River Mile 44.3</td>
<td>McCreary</td>
</tr>
<tr>
<td></td>
<td>(Blue Heron) to</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td></td>
<td>River Mile 54.8</td>
<td></td>
</tr>
<tr>
<td></td>
<td>(Kentucky /Tennessee State Line)</td>
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<tr>
<td>South Fork of Rockcastle River</td>
<td>River Mile 2.1</td>
<td>Laurel</td>
</tr>
<tr>
<td></td>
<td>to White Oak</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td></td>
<td>Creek (River Mile 5.8)</td>
<td></td>
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<tr>
<td>South Fork of Rockcastle River</td>
<td>Rockcastle River (River Mile 0.0) to River Mile 2.1</td>
<td>Rockcastle</td>
</tr>
<tr>
<td>Stevenson Branch of Bennetts Fork of Yellow Creek</td>
<td>Basin</td>
<td>Beel</td>
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<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Sulphur Creek of Wolf River of Obey River</td>
<td>Dale Hollow Reservoir Backwaters to Headwaters (1.7-5.1)</td>
<td>Clinton</td>
</tr>
<tr>
<td>Trace Branch of Sinking Creek</td>
<td>Basin</td>
<td>Knox</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
</tr>
<tr>
<td>Tramrel Fork of Marsh Creek</td>
<td>Basin</td>
<td>McCreary</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
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<tr>
<td>Turkey Creek of Sinking Creek</td>
<td>Basin</td>
<td>Knox</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
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<tr>
<td>Tyes Fork of Bennetts Fork of Patterson Creek</td>
<td>Basin</td>
<td>Whitley</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
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<tr>
<td>Unidentified Tributary of Cane Creek of Rockcastle River</td>
<td>Mouth to Headwaters (0.0-1.2)</td>
<td>Laurel</td>
</tr>
<tr>
<td>Unidentified Tributary (across from Hemlock Grove at river mile 9.3 of Rock Creek) of Rock Creek of South Fork of Cumberland River</td>
<td>Mouth to Headwaters (0.0-1.9)</td>
<td>McCreary</td>
</tr>
<tr>
<td>Watts Branch of Rock Creek</td>
<td>Basin</td>
<td>McCreary</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
</tr>
<tr>
<td>Watts Creek of Cumberland River</td>
<td>Basin above Camp Blanton Lake (2.4)</td>
<td>Harlan</td>
</tr>
<tr>
<td>White Oak Creek of Rock Creek</td>
<td>Basin</td>
<td>McCreary</td>
</tr>
<tr>
<td></td>
<td>WAH, PCR, SCR, OSRW</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Laurel</td>
<td>CAH, PCR, SCR</td>
</tr>
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http://www.lrc.ky.gov/kar/401/010/026reg.htm

2/4/2016
<table>
<thead>
<tr>
<th>White Oak Creek of Sinking Creek</th>
<th>Basin above River Mile 0.9 (includes Little White Oak Creek)</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Wolf Creek of Clear Fork</td>
<td>Basin above Little Wolf Creek (2.0-5.9)</td>
<td>Whitley</td>
</tr>
<tr>
<td>Wood Creek of Little Rockcastle River</td>
<td>Confluence with Hazel Patch Creek (0.0) to River Mile 1.9 (Wood Creek Lake Dam)</td>
<td>Laurel</td>
</tr>
<tr>
<td>Youngs Creek of Cumberland River</td>
<td>Basin</td>
<td>Whitley</td>
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**LAKES AND RESERVOIRS**

<table>
<thead>
<tr>
<th>Reservoir</th>
<th>Entire Reservoir</th>
<th>County</th>
<th>Designation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beulah (=Tyner)</td>
<td>Jackson</td>
<td>WAH, CAH, PCR, SCR</td>
<td></td>
</tr>
<tr>
<td>Cannon Creek</td>
<td>Bell</td>
<td>WAH, CAH, PCR, SCR</td>
<td></td>
</tr>
<tr>
<td>Laurel River</td>
<td>Laurel/Whitley</td>
<td>WAH, CAH, PCR, SCR</td>
<td></td>
</tr>
<tr>
<td>Wood Creek</td>
<td>Laurel</td>
<td>WAH, CAH, PCR, SCR</td>
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**TENNESSEE RIVER BASIN**

<table>
<thead>
<tr>
<th>River</th>
<th>Basin above or below</th>
<th>County</th>
<th>Designation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blood River of Kentucky Lake (Tennessee River)</td>
<td>McCullough Fork to Tennessee State Line (15.15-18.7)</td>
<td>Calloway</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Clarks River of Tennessee River</td>
<td>Persimmon Slough to Middle Fork Creek (28.6-30.6)</td>
<td>Marshall</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Grindstone Creek of Kentucky Lake (Blood River of Tennessee River)</td>
<td>Kentucky Lake Backwaters to Headwaters (0.7-2.9)</td>
<td>Calloway</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Panther Creek of Kentucky Lake (Blood River of Tennessee River)</td>
<td>Kentucky Lake Backwaters to Headwaters (0.5-5.7)</td>
<td>Calloway</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Soldier Creek of West Fork of Clarks River</td>
<td>Mouth to South Fork of Soldier Creek (0.0-5.7)</td>
<td>Marshall</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Sugar Creek of Kentucky Lake (Tennessee River)</td>
<td>Kentucky Lake Backwaters to Buzzard Roost Road (2.5-3.2)</td>
<td>Calloway</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Sugar Creek of West Fork of Clarks River</td>
<td>Mouth to Unnamed Reservoir (0.0-3.9)</td>
<td>Graves</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Tennessee River</td>
<td>0.4 miles upstream of White Oak Creek to 12.0 (approximately 0.4 miles above Mud Creek) (4.2-12.0)</td>
<td>Livingston/Marshall</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Tennessee River</td>
<td>River 12.0 (approximately 0.4 miles above Mud Creek) to 22.8 (Kentucky Lake Dam)</td>
<td>Livingston/Marshall</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Tennessee River</td>
<td>River Mile 23.1 (Kentucky Lake Dam) to River Mile 12.4 (12.4-23.1)</td>
<td>Livingston/ McCracken/ Marshall</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Trace Creek of West Fork of Clarks River</td>
<td>Mouth to Neeley Branch (0.0-3.35)</td>
<td>Graves</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Unidentified Tributary of Panther Creek of West Fork of Clarks River</td>
<td>Mouth to Headwaters (0.0-1.7)</td>
<td>Graves</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>West Fork of Clarks River</td>
<td>Soldier Creek to Duncan Creek (20.1-23.5)</td>
<td>Graves</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Wildcat Creek of Kentucky Lake (Blood River of Tennessee River)</td>
<td>Ralph Wright Road Crossing to Headwaters (3.6-6.8)</td>
<td>Calloway</td>
<td>WAH, PCR, SCR, OSRW</td>
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</table>

**OHIO RIVER BASIN (Main Stem and Minor Tributaries)**

<table>
<thead>
<tr>
<th>Creek</th>
<th>From to</th>
<th>County</th>
<th>Designation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ashby's Fork</td>
<td>Mouth to Petersburg Road (SR 20) (0.0-3.7)</td>
<td>Boone</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Crooked Creek</td>
<td>Rush Creek to City Lake Dam (17.9-26.2)</td>
<td>Crittenden</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Doe Run Creek</td>
<td>Hwy 1638 to Headwaters (5.2-8.3)</td>
<td>Meade</td>
<td>CAH, PCR, SCR</td>
</tr>
<tr>
<td>Double Lick Creek of Woolper Creek</td>
<td>Mouth to Headwaters (0.0-3.5)</td>
<td>Boone</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Garrison Creek</td>
<td>Mouth to Headwaters (0.0-4.85)</td>
<td>Boone</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Designation</td>
<td>Use</td>
<td>Change to</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>-------------</td>
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<td>-----------</td>
<td>---------------------</td>
</tr>
<tr>
<td>Kinniconick Creek</td>
<td>McDowell Creek to Headwaters (5.05-50.9)</td>
<td>Lewis</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Little South Fork of Big South Fork</td>
<td>Land Use Change to Headwaters (1.2-5.9)</td>
<td>Boone</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Middle Fork of Massac Creek</td>
<td>Hines Road to Headwaters (3.1-6.4)</td>
<td>McCracken</td>
<td>WAH, PCR, SCR, OSRW</td>
</tr>
<tr>
<td>Ohio River</td>
<td>River Mile 341.3 to 343.3</td>
<td>Greenup</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 436.25 to 438.0</td>
<td>Bracken</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 459.6 to 461.7</td>
<td>Campbell</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 559.7 to 562.0</td>
<td>Trimble</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 725.2 to 727.1</td>
<td>Hancock</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 732.9 to 734.9</td>
<td>Hancock</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 758.7 to 760.7</td>
<td>Daviess</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 794.7 to 796.6</td>
<td>Henderson</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 848.0 to River Mile 850.0</td>
<td>Union</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 856.4-852.0</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 859.0 to River Mile 861.0</td>
<td>Union</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 865.0 to River Mile 867.0</td>
<td>Union</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 923.5 to River Mile 926.0</td>
<td>Livingston</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Ohio River</td>
<td>River Mile 927.0 to River Mile 930.0</td>
<td>Livingston</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 933.0 to 937.0</td>
<td>McCracken</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 937.0 to River Mile 939.8</td>
<td>McCracken</td>
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<td>Ohio River</td>
<td>River Mile 933.1 to 943.4</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 948.2 to River Mile 949.5</td>
<td>McCracken</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Ohio River</td>
<td>River Mile 946.8 to 949.1</td>
<td>McCracken</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 952.7 to 956.1</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 960.0 to River Mile 962.7 (above Lock and Dam 53)</td>
<td>Ballard</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 968.3 to River Mile 969.9</td>
<td>Ballard</td>
<td>WAH, PCR, SCR, OSRW</td>
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<tr>
<td>Ohio River</td>
<td>River Mile 922.0 to River Mile 923.5 (Channel East of Towhead Island)</td>
<td>Livingston</td>
<td>WAH, PCR, SCR, OSRW</td>
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<td>Ohio River</td>
<td>River Mile 956.1 to 974.1</td>
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<td>Otter Creek</td>
<td>Ohio River to River Mile 9.7</td>
<td>Meade</td>
<td>CAH, PCR, SCR</td>
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<td>Second Creek</td>
<td>Ohio River Backwaters to Headwaters (0.2-2.7)</td>
<td>Boone</td>
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<tr>
<td>Sinking Creek</td>
<td>Hwy 259 to Headwaters (includes Blue &amp; Stony Forks)</td>
<td>Breckinridge</td>
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<tr>
<td>Unidentified Tributary of Big Sugar Creek</td>
<td>I-71 to Headwaters (1.0-2.4)</td>
<td>Gallatin</td>
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<td>Unidentified Tributary of Corn Creek</td>
<td>Mouth to Headwaters (0.0-2.3)</td>
<td>Trimble</td>
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<td>Unidentified Tributary of Massac Creek</td>
<td>Mouth to Headwaters (0.0-1.7)</td>
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<td>West Fork of Massac Creek</td>
<td>SR 724 to Little Massac Creek (1.0-5.2)</td>
<td>McCracken</td>
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<td>Location</td>
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<td>White Oak Creek</td>
<td>Mouth (Ohio River) to River Mile 1.08</td>
<td>Greenup</td>
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<td>Yellowbank Creek</td>
<td>Ohio River Backwaters to Headwaters (1.5-11.8)</td>
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<td><strong>LAKES AND RESERVOIRS</strong></td>
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<td>Metropolis</td>
<td>Entire Lake</td>
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<td>MISSISSIPPI RIVER BASIN (Main Stem and Minor Tributaries)</td>
<td>River Mile 15.4 to Headwaters (River Mile 32.9)</td>
<td>Hickman/ Graves</td>
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<td>Cane Creek of Bayou de Chien</td>
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<td>Jackson Creek of Bayou de Chien</td>
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<td>Jackson Creek</td>
<td>Mouth to Headwaters</td>
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<td>River Mile 947.0 to River Mile 942.3</td>
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<td>River Mile 959.1 to River Mile 957.1</td>
<td>Carlisle</td>
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<td>Obion Creek</td>
<td>Hurricane Creek to Little Creek (26.35-36.55)</td>
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<td>Sand Creek of Bayou de Chien</td>
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<td>Terrapin Creek</td>
<td>Tennessee State Line to Headwaters (2.7-6.0)</td>
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<td>Swan Pond</td>
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LEONARD K. PETERS, Secretary
APPROVED BY AGENCY: August 6, 2015
FILED WITH LRC: August 10, 2015 at 2 p.m.
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