

3745-1-13 Central Ohio tributaries drainage basin.

- (A) The water bodies listed in table 13-1 of this rule are ordered from downstream to upstream. Tributaries of a water body are indented. The aquatic life habitat, water supply and recreation use designations are defined in rule 3745-1-07 of the Administrative Code. The state resource water use designation is defined in rule 3745-1-05 of the Administrative Code. The most stringent criteria associated with any one of the use designations assigned to a water body will apply to that water body.
- (B) Figure 1 of the appendix to this rule is a generalized map of the central Ohio tributaries drainage basin. A generalized map of Ohio outlining the twenty-three major drainage basins and listing associated rule numbers in this chapter is in figure 1 of the appendix to rule 3745-1-08 of the Administrative Code.
- (C) RM, as used in this rule, stands for river mile and refers to the method used by the Ohio environmental protection agency to identify locations along a water body. Mileage is defined as the lineal distance from the downstream terminus (i.e., mouth) and moving in an upstream direction.
- (D) The following symbols are used throughout this rule:
- * Designated use based on the 1978 water quality standards.
 - + Designated use based on the results of a biological field assessment performed by the Ohio environmental protection agency.
 - o Designated use based on justification other than the results of a biological field assessment performed by the Ohio environmental protection agency.
 - L An L in the warmwater habitat column signifies that the water body segment is designated limited warmwater habitat.

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Duck creek</u>		±							±	±		±	
<u>Killwell run</u>		±							±	±		±	
<u>Burch's run</u>		*							*	*		*	
<u>Negro run</u>		*							*	*		*	
<u>Sugar creek</u>		±							±	±		±	
<u>Reeds run</u>		*							*	*		*	
<u>Whipple run</u>		±							±	±		±	
<u>East fork Duck creek</u>		±							±	±		±	
<u>Pawpaw creek</u>			±						±	±		±	
<u>Unnamed tributary at Pawpaw creek RM 0.73</u>			±						±	±		±	
<u>Unnamed tributary at Pawpaw creek RM 5.63</u>			±						±	±		±	
<u>Unnamed tributary at Pawpaw creek RM 7.03</u>			±						±	±		±	
<u>Unnamed tributary at Pawpaw creek RM 9.55</u>			±						±	±		±	
<u>Unnamed tributary at East fork RM 4.15</u>		±							±	±		±	
<u>Unnamed tributary at East fork RM 5.73</u>						±			±	±		±	<u>Acid mine drainage.</u>
<u>Middle fork Duck creek</u>		±							±	±		±	
<u>Otterslide run</u>		±							±	±		±	
<u>Mare run</u>		±							±	±		±	

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>		<u>P</u> <u>C</u> <u>R</u>
<u>Camp run</u>		±						*	*		*		
<u>Rocky run</u>		±						*	*		*		
<u>Creighton run</u>		±						±	±		±		
<u>Road fork – headwaters to Flag run (RM 1.38)</u>		*L						±	±		±		
<u>– Flag run (RM 1.38) to the mouth</u>		±						±	±		±		
<u>Flag run</u>		±						±	±		±		
<u>Schwab run</u>		±						±	±		±		
<u>Elk fork</u>		±						±	±		±		
<u>Greasy run</u>		±						±	±		±		
<u>McBride run</u>		±						*	*		*		
<u>Barnes run</u>		±						±	±		±		
<u>West fork – headwaters to unnamed tributary at RM 1.34</u>				±				±	±		±		<u>WAP ecoregion – mine affected.</u>
<u>– Unnamed tributary at RM 1.34 to the mouth</u>		±						±	±		±		
<u>Wolfpen run</u>		*L						*	*		*		
<u>West fork Duck creek</u>		±						±	±		±		
<u>Unnamed tributary to West fork at RM 2.30</u>				±				±	±		±		<u>WAP ecoregion – mine affected.</u>
<u>Unnamed tributary to West fork at RM 3.05</u>				±				±	±		±		<u>WAP ecoregion – mine affected.</u>
<u>Nelots creek (West fork RM 5.57)</u>		±						±	±		±		

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Goose hollow</u>		*						*	*		*		
<u>Macksburg run (West fork RM 9.35)</u>		±						±	±		±		
<u>Buffalo run</u>		±						±	±		±		
<u>Warren run</u>		±						±	±		±		
<u>Elk run</u>		±						±	±		±		
<u>Salt run</u>		±						±	±		±		
<u>Otter run</u>		*						*	*		*		
<u>Dog run – at RM 1.35</u>		±					o	±	±		±		<u>PWS intake – Caldwell</u>
<u>– all other segments</u>		±						±	±		±		
<u>Wolf run – at RM 0.7</u>		±					o	±	±		±		<u>PWS intake – Caldwell</u>
<u>– all other segments</u>		±						±	±		±		
<u>Horse run (West fork RM 29.49)</u>		±						±	±		±		
<u>South branch (Horse run RM 2.31)</u>		±						±	±		±		
<u>Johnny Woods river</u>		±						±	±		±		
<u>Coal run</u>		±						±	±		±		
<u>Patty creek – headwaters to unnamed tributary at RM 1.1</u>		±						±	±		±		
<u>– unnamed tributary at RM 1.1 to the mouth</u>			±					±	±		±		
<u>Lick run</u>		*						*	*		*		

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Little Muskingum river</u>	*		±						±	±		±	
<u>Mill run</u>		*						*	*			*	
<u>Coal run</u>		*						*	*			*	
<u>Lick run</u>		*						*	*			*	
<u>Long run</u>		*						*	*			*	
<u>Eightmile creek</u>			±					±	±			±	
<u>Potpie run</u>		*						*	*			*	
<u>Little eightmile creek</u>			±					±	±			±	
<u>Cow run</u>		*						*	*			*	
<u>Moss run</u>		±						±	±			±	
<u>Baker run</u>		*						*	*			*	
<u>Fifteenmile creek</u>			±					±	±			±	
<u>Mill fork</u>			±					±	±			±	
<u>Goss fork</u>			±					±	±			±	
<u>Deans fork</u>			±					±	±			±	
<u>Sycamore fork</u>		*						±	±			±	
<u>Bear run</u>			±					±	±			±	
<u>Hog run</u>		*						±	±			±	

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Archers fork – headwaters to Cady run (RM 4.94)</u>		*						±	±		±		
<u>– Cady run (RM 4.94) to the mouth</u>			±					±	±		±		
<u>Ward branch</u>		*						*	*		*		
<u>Coal run</u>		*						*	*		*		
<u>Cady run</u>		*						*	*		*		
<u>Jackson run</u>		*						*	*		*		
<u>Irish run</u>			±					±	±		±		
<u>Wingett run</u>		±						±	±		±		
<u>Haught run</u>		*						*	*		*		
<u>Sackett run</u>		*						*	*		*		
<u>Tice run</u>		*						*	*		*		
<u>Wilson run</u>			±					±	±		±		
<u>Clear fork</u>		±						±	±		±		
<u>Witten run</u>			±					±	±		±		
<u>Rias run</u>			±					±	±		±		
<u>Indian run</u>		±						±	±		±		
<u>Little Indian run</u>								±	±		±		
<u>Robinson run</u>		*						*	*		*		

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Death run</u>		*						*	*		*		
<u>Devoa run</u>		*						*	*		*		
<u>Oldcamp run</u>			±					±	±		±		
<u>Straight fork</u>			±					±	±		±		
<u>Browns run</u>		*						±	±		±		
<u>Biglick run</u>			±					±	±		±		
<u>Pigeonroost run</u>		*						*	*		*		
<u>Rockcamp run</u>		*						*	*		*		
<u>Laurel run</u>		*						*	*		*		
<u>Witten fork – headwaters to Millers fork (RM 7.12)</u>		*						±	±		±		
<u>– Millers fork (RM 7.12) to the mouth</u>			±										
<u>Trail run</u>			±					±	±		±		
<u>Little trail run</u>			±					±	±		±		
<u>Dogskin run</u>			±					±	±		±		
<u>Wildcat run</u>			±					±	±		±		
<u>Dismal creek</u>			±					±	±		±		
<u>Walnutcamp run</u>			±					±	±		±		
<u>Alum run</u>		*						±	±		±		

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Millers fork</u>			±					±	±		±		
<u>Woods run</u>			±					±	±		±		
<u>Coal run</u>		*						*	*		*		
<u>Haren run</u>		*						*	*		*		
<u>Buhrs run</u>		*						±	±		±		
<u>Wolfpen run</u>		*						±	±		±		
<u>Rich fork – headwaters to Town fork (RM 1.36)</u>			±					±	±		±		
<u>– Town fork (RM 1.36) to the mouth</u>			±					±	±		±		
<u>Town fork</u>			±					±	±		±		
<u>Brister fork</u>		*						±	±		±		
<u>Left prong</u>		*						±	±		±		
<u>Cranenest fork</u>			±					±	±		±		
<u>Willison run</u>								±	±		±		
<u>Wolfpen run</u>			±					±	±		±		
<u>Laurel run</u>								±	±		±		
<u>Unnamed tributary at Cranenest fork RM 7.27</u>								±	±		±		
<u>Mutton run</u>		*						*	*		*		
<u>Sheets run</u>		*						*	*		*		

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Allen run</u>		*						*	*		*		
<u>Bells run</u>		*						*	*		*		
<u>Newell run</u>		±						±	±		±		
<u>Northup run</u>		*						*	*		*		
<u>Kerr run</u>		*						*	*		*		
<u>Bolivian run</u>		*						*	*		*		
<u>Danas run</u>		*						*	*		*		
<u>Reynolds run</u>		*						*	*		*		
<u>Davis run</u>		*						*	*		*		
<u>Reas run</u>		*						*	*		*		
<u>Leith run</u>		±						±	±		±		
<u>Sheets run</u>		*						*	*		*		
<u>Collins run</u>		*						*	*		*		
<u>Mill creek</u>		±						±	±		±		
<u>Jims run</u>		*						*	*		*		
<u>Miller run</u>		*						*	*		*		
<u>Deadhorse run</u>		*						*	*		*		
<u>Parker run</u>		*						*	*		*		

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Barnes run</u>		*						*	*			*	
<u>Narrows run</u>		±						±	±			±	
<u>Patton run</u>		*						*	*			*	
<u>Pool run</u>		*						*	*			*	
<u>Havely run</u>		*						*	*			*	
<u>Texas creek</u>		*						*	*			*	
<u>Bares run</u>		*						*	*			*	
<u>Fisher run</u>		*						*	*			*	
<u>Ueltsch run</u>		*						*	*			*	
<u>Narrows run</u>		*						*	*			*	
<u>Litman run</u>		*						*	*			*	
<u>Muhleman run</u>		*						*	*			*	
<u>Opossum creek – headwaters to unnamed tributary at RM 3.16</u>			±					±	±			±	
<u>– unnamed tributary at RM 3.16 to the mouth</u>		±						±	±			±	
<u>Gilmore run</u>		o						*	*			*	
<u>Alum run</u>		o						*	*			*	
<u>Unnamed tributary (Opossum creek RM 4.05)</u>								±	±			±	
<u>Watkins fork</u>		o						*	*			*	

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	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Pine run</u>		o						*	*		*		
<u>Oliver run</u>		o						*	*		*		
<u>Wildcat run</u>		o						*	*		*		
<u>Bishop creek</u>		*						*	*		*		
<u>Sunfish creek – Standingstone run (RM 17.49) to Salem run (RM 1.7)</u>			±					±	±		±		
<u>– at RM 25.5</u>		±					±	±	±		±		
<u>– all other segments</u>		±						±	±		±		
<u>Salem run</u>		*						*	*		*		
<u>Paine run</u>		*						*	*		*		
<u>Ackerson run</u>		*						*	*		*		
<u>Piney fork</u>			±				±	±	±		±		
<u>East fork</u>		±						±	±			±	
<u>Standingstone run – RM 0.5 to the mouth</u>			±					±	±		±		
<u>– all other segments</u>		±						±	±		±		
<u>Death creek</u>		*						*	*		*		
<u>Baker fork</u>		±						±	±		±		
<u>Grassy creek</u>		*						*	*		*		

PWS intake – Woodsfield

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>	
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>				
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>		<u>S</u> <u>C</u> <u>R</u>
<u>Unnamed tributary at Sunfish creek RM 24.55</u>								±						<u>PWS intakes at RM 0.15 and 0.8 (Woodsfield)</u>
<u>Wheeler run</u>		*							*	*			*	
<u>Gardner run</u>		*							*	*			*	
<u>Stillhouse run</u>		*							*	*			*	
<u>Blair run</u>		*							*	*			*	
<u>Big run</u>		±							±	±			*	
<u>Captina creek – confluence with North and South forks to st. rte. 7 (RM 0.8)</u>				±					±	±			±	
<u>– st. rte. 7 (RM 0.8) to the mouth</u>		±							±	±			±	
<u>Cat run</u>		±							±	±			±	
<u>Moore run</u>		*							*	*			*	
<u>Peavine creek</u>				±					±	±			±	
<u>Rocky fork</u>		*							*	*			*	
<u>Anderson run</u>		*							*	*			*	
<u>Bend fork</u>				±					±	±			±	
<u>Millers run</u>		*							*	*			*	
<u>Joy fork</u>		*							±	±			±	
<u>Packsaddle run</u>		*							*	*			*	

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
Crabapple creek			±					±	±		±		
Piney creek		*						±	±		±		
Long run			±					±	±		±		
Casey run		*						*	*		*		
Berrys run		*						*	*		*		
Reeves hollow		*						*	*		*		
Mikes run		*						*	*		*		
South fork		±						±	±		±		
Brushy creek		*						*	*		*		
Flag run		*						*	*		*		
Cranenest creek		*						*	*		*		
Millers run		*						*	*		*		
Slope creek – at RM 1.85		*					o	*	*		*		PWS intake – Barnesville
– all other segments		*						*	*		*		
North fork – headwaters to Long run (RM 4.0)		±						±	±		±		
– Long run (RM 4.0) to the mouth			±					±	±		±		
Jakes run			±					±	±		±		
Long run		±						±	±		±		

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>											<u>Comments</u>		
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>				
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>		<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>
<u>Unnamed tributary at North fork RM 10.0</u>								o						<u>PWS intake at RM 0.55 (Barnesville)</u>
<u>Unnamed tributary at North fork RM 10.14</u>								o						<u>PWS intake at RM 0.35 (Barnesville)</u>
<u>Little Captina creek</u>		*							*	*			*	
<u>Pipe creek</u>		±							±	±			±	
<u>Big run</u>		±							±	±			±	
<u>Wegee creek</u>		±							±	±			±	
<u>McMahon creek – headwaters to Little McMahon creek (RM 7.1)</u>			±						±	±			±	
<u>– Little McMahon creek (RM 7.1) to the mouth</u>		±							±	±			±	
<u>Brooks run</u>		*							*	*			*	
<u>Trough run</u>		*							*	*			*	
<u>Rock run</u>		*							*	*			*	
<u>Little McMahon creek – at RM 6.6</u>		±						±	±	±			±	<u>PWS intake – St. Clairsville</u>
<u>– all other segments</u>		±							±	±			±	
<u>Stillhouse run</u>		*							*	*			*	
<u>Kings run</u>							±		±	±			±	<u>Acid mine drainage</u>
<u>Aults run</u>							±		±	±			±	<u>Acid mine drainage</u>
<u>Chambers run</u>		*							*	*			*	
<u>Williams creek</u>			±						±	±			±	

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Welsh run</u>		*						*	*			*	
<u>Porterfield run</u>		*						*	*			*	
<u>Hutchison run</u>		*						*	*			*	
<u>Neffs run</u>		*						*	*			*	
<u>Anderson run</u>		*						*	*			*	
<u>Brush run</u>		*						*	*			*	
<u>Roberts run</u>		*						*	*			*	
<u>Barkcamp creek</u>		*						*	*			*	
<u>Indian run</u>		*						*	*			*	
<u>Whisky run</u>		*						*	*			*	
<u>Moore run</u>		*						*	*			*	
<u>Wheeling creek</u>		±						±	±			±	
<u>Frazier run</u>		*						*	*			*	
<u>Slaughterhouse run</u>		*						*	*			*	
<u>Flat run</u>		*						*	*			*	
<u>McMonies run</u>		*						*	*			*	
<u>Steep run</u>					±			±	±			±	
<u>Town run</u>		±						±	±			±	

WAP ecoregion – mine affected

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>											<u>Comments</u>	
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>		<u>P</u> <u>C</u> <u>R</u>
<u>Fall run</u>		±							±	±		±	
<u>Jug run – at RM 3.18</u>		*						o	*	*		*	
<u>– all other segments</u>		*							*	*		*	
<u>Sloan run</u>		*							*	*		*	
<u>Cox run</u>		±							±	±		±	
<u>Patton run</u>		*							*	*		*	
<u>Pogue run</u>		±							±	±		±	
<u>Loves run</u>		*							*	*		*	
<u>McCracken run</u>		±							±	±		±	
<u>Crabapple creek</u>		±							±	±		±	
<u>Campbell creek</u>		±							±	±		±	
<u>Ross run</u>		*							*	*		*	
<u>Glenns run</u>		±							±	±		±	
<u>Nixon run</u>		*							*	*		*	
<u>Patton run</u>		*							*	*		*	
<u>Buckeye run</u>		*							*	*		*	
<u>Patton run</u>		*							*	*		*	
<u>Deep run</u>		±							±	±		±	

PWS intake – St. Clairsville

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Short creek</u>		±						±	±			±	
<u>Williamson run</u>		*						*	*			*	
<u>Little Short creek</u>		±						±	±			±	
<u>Parkers run</u>		*						*	*			*	
<u>Coal run</u>		±						±	±			±	
<u>Jug run</u>		*						*	*			*	
<u>Dry fork</u>		±						±	±			±	
<u>Piney fork</u>		±						±	±			±	
<u>Cabbage fork</u>		*						*	*			*	
<u>Henderson creek</u>		*						*	*			*	
<u>Thompson creek</u>		*						*	*			*	
<u>Little Piney fork</u>		*						*	*			*	
<u>Harrah run</u>		*						*	*			*	
<u>Long run</u>		±						±	±			±	
<u>Perrin run</u>		*						*	*			*	
<u>Goose run</u>		*						*	*			*	
<u>North fork</u>		±						±	±			±	
<u>Coal run</u>		*						*	*			*	

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Flag run</u>		*						*	*		*		
<u>Skelley creek</u>		*						*	*		*		
<u>Flag run</u>		*						*	*		*		
<u>Middle fork</u>		±						±	±		±		
<u>Liming creek</u>		±						±	±		±		
<u>Sally Buffalo creek (Middle fork RM 6.33)</u>		±						±	±		±		
<u>South fork</u>		±						±	±		±		
<u>Little Rush run</u>		*						*	*		*		
<u>Rush run</u>		±						±	±		±		
<u>Blues run</u>		*						*	*		*		
<u>Salt run</u>		±						±	±		±		
<u>Blockhouse Hollow run (Ohio river RM 905.3)</u>						±			*			±	<u>Irretrievable flow modification</u>
<u>Tarrs run</u>		*						*	*		*		
<u>Cross creek – Salem creek (RM 17.44) to Barber Hollow run (RM 9.6)</u>			±					±	±		±		
<u>– all other segments</u>		±						±	±		±		
<u>Dry fork – headwaters to unnamed tributary at RM 0.5</u>		±						±	±			±	
<u>– unnamed tributary at RM 0.5 to the mouth</u>						±		±	±			±	<u>Acid mine drainage</u>
<u>Unnamed tributary (Dry fork RM 0.5)</u>						±		±	±			±	<u>Acid mine drainage</u>

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Wintersville "E" tributary (Dry fork RM 4.55)</u>		±						±	±		±		
<u>McIntyre creek</u>		±						±	±		±		
<u>Longs run</u>						*		±	±		±		
<u>Polecat hollow</u>						*		*	*		*		
<u>Slabcamp creek</u>						*		*	*		*		
<u>Slab run</u>						*		*	*		*		
<u>Little McIntyre creek</u>						*		*	*		*		
<u>Unnamed tributary (Cross creek RM 8.7)</u>							±	±	±		±		<u>Acid mine drainage</u>
<u>Barber Hollow run</u>		±						±	±			±	
<u>Cedar Lick run</u>						*		±	±		±		
<u>Cedar Lick creek</u>			±					±	±			±	
<u>Clay Lick creek</u>						*		±	±		±		
<u>Salem creek</u>		±						±	±		±		
<u>Grassy run</u>						*		±	±		±		
<u>Leas branch</u>						*		±	±		±		
<u>North branch</u>		±						±	±		±		
<u>Wells run</u>		*						*	*		*		
<u>Permars run</u>						±		±	±		±		

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Wills creek</u>	±	±						±	±		±		
<u>Rush run</u>		*						*	*		*		
<u>Cedar creek</u>		*						*	*		*		
<u>North fork</u>						±		±	±		±		
<u>Island creek</u>						±		±	±		±		
<u>Little Island creek</u>		*						*	*		*		
<u>Hale run</u>		*						*	*		*		
<u>Shelley run</u>		*						*	*		*		
<u>Jeddo run</u>						±		±	±		±		
<u>Croxtton run</u>		*						±	±		±		
<u>Goose run</u>						±		±	±		±		
<u>Brimstone run</u>		*						*	*		*		
<u>Yellow creek – Upper North fork (RM 24.2) to North fork (RM 3.43)</u>			±					±	±		±		
– all other segments		±						±	±		±		
<u>Rocky run</u>		*						*	*		*		
<u>Hollow Rock run</u>		±						±	±		±		
<u>Tarburner run</u>		*						±	±		±		
<u>Carter run</u>		*						*	*		*		

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
North fork		±							±	±		±	
Dry run		*							*	*		*	
Salt run		*						±	±	±		±	
Unnamed tributary (North fork RM 6.1)		±							±	±		±	
Salisbury run							±		±	±		±	Acid mine drainage
Randolph run							±		±	±		±	Acid mine drainage
Nancy run			±			±			±	±		±	
Roses run			±						±	±		±	
Riley run		±						±	±	±		±	
Unnamed tributary at Riley run RM 3.75									±	±		±	
Brush creek – headwaters to Rose run (RM 6.32)		±							±	±		±	
– Rose run (RM 6.32) to the mouth			±						±	±		±	
Dennis run			±						±	±		±	
Roach run		*							*	*		*	
Lowery run		*							*	*		*	
Town fork – headwaters to Jefferson lake (RM 9.0)		*							±	±		±	
– Jefferson lake (RM 9.0) to the mouth			±						±	±		±	
Dry run		*							*	*		*	

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Keyhole run (Town fork RM 2.35)</u>			±					±	±			±	
<u>Culp run</u>		*						*	*			*	
<u>Rippy run</u>		*						*	*			*	
<u>Long run – headwaters to Hildebrand run (RM 2.48)</u>		±						±	±			±	
<u>– Hildebrand run (RM 2.48) to the mouth</u>			±					±	±			±	
<u>Hildebrand run</u>		*						*	*			*	
<u>Unnamed tributary (Yellow creek RM 12.0)</u>						±		±	±			±	<u>Acid mine drainage</u>
<u>Roach run</u>		*						*	*			*	
<u>Ralston run</u>			±					±	±			±	
<u>Mathews run</u>		*						*	*			*	
<u>Upper North fork – headwaters to Hump run (RM 1.43)</u>		±						±	±			±	
<u>– Hump run (RM 1.43) to the mouth</u>			±					±	±			±	
<u>Hump run</u>			±					±	±			±	
<u>Burgett run</u>		*						*	*			*	
<u>Carroll run</u>		*						±	±			±	
<u>Hazel run</u>		*						±	±			±	
<u>Elkhorn creek</u>			±					±	±			±	
<u>Strawcamp run</u>			±					±	±			±	

Table 13-1. Use designations for water bodies in the central Ohio tributaries drainage basin.

<u>Water Body Segment</u>	<u>Use Designations</u>												<u>Comments</u>
	<u>Aquatic Life Habitat</u>						<u>Water Supply</u>			<u>Recreation</u>			
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	<u>S</u> <u>S</u> <u>H</u>	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	
<u>Center fork</u>			±			±			±	±		±	
<u>Trail run</u>			±			±			±	±		±	
<u>Frog run</u>			*						±	±		±	
<u>Gault creek</u>		±							±	±		±	
<u>Wolf run</u>						±			±	±		±	<u>Acid mine drainage</u>
<u>Cox creek</u>			*						±	±		±	
<u>Goose creek</u>			*						±	±		±	
<u>Unnamed tributary (Yellow creek RM 30.22)</u>									±	±		±	
<u>Elk fork</u>			*						±	±		±	
<u>Elk lick</u>			*						±	±		±	
<u>McQueen run</u>			*						±	±		±	
<u>Little Yellow creek</u>		±							±	±		±	
<u>Alder Lick run</u>		±							±	±		±	
<u>Wells run</u>			*						±	±		±	
<u>Jethroe run</u>									±	±		±	
<u>California hollow (Carpenter run)</u>			*						±	±		±	

SRW = state resource water; WWH = warmwater habitat; EWH = exceptional warmwater habitat; MWH = modified warmwater habitat; SSH = seasonal salmonid habitat; CWH = coldwater habitat; LRW = limited resource water; PWS = public water supply; AWS = agricultural water supply; IWS = industrial water supply; BW = bathing water; PCR = primary contact recreation; SCR = secondary contact recreation.

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CERTIFIED ELECTRONICALLY

Certification

06/19/2017

Date

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