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.

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

				U	se :	De	sig	na	tio	ns				
Water Body Segment					ic Li oitat	<u>ife</u>			Wate Supp		Rec	reat	<u>ion</u>	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	E W H	<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>	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	SI CI R	
<u>Duck creek</u>		<u>±</u>							<u>±</u>	<u>+</u>		<u>+</u>		
Killwell run		<u>±</u>							<u>±</u>	±		±		
Burch's run		*							*	*		*		
Negro run		*							*	*		*		
Sugar creek		<u>±</u>							<u>±</u>	±		<u>±</u>		
Reeds run		*							*	*		*		
Whipple run		<u>±</u>							<u>±</u>	<u>±</u>		<u>+</u>		
East fork Duck creek		<u>±</u>							<u>±</u>	<u>+</u>		<u>+</u>		
Pawpaw creek			±						<u>±</u>	<u>±</u>		<u>+</u>		
Unnamed tributary at Pawpaw creek RM 0.73			<u>+</u>						<u>±</u>	<u>±</u>		<u>+</u>		
Unnamed tributary at Pawpaw creek RM 5.63			<u>+</u>						<u>±</u>	<u>±</u>		<u>+</u>		
Unnamed tributary at Pawpaw creek RM 7.03			<u>+</u>						<u>±</u>	<u>±</u>		<u>+</u>		
Unnamed tributary at Pawpaw creek RM 9.55			<u>+</u>						<u>±</u>	<u>±</u>		<u>+</u>		
Unnamed tributary at East fork RM 4.15		<u>±</u>							<u>±</u>	<u>±</u>		<u>+</u>		
Unnamed tributary at East fork RM 5.73							<u>±</u>		<u>±</u>	<u>±</u>		<u>+</u>		Acid mine drainage.
Middle fork Duck creek		<u>±</u>							<u>±</u>	<u>±</u>		<u>+</u>		
Otterslide run		<u>±</u>							<u>±</u>	<u>+</u>		<u>+</u>		
Mare run		<u>±</u>							±	<u>±</u>		<u>±</u>		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment					ic Li oitat				Wate uppl		Rec	reat	<u>ion</u>	<u>Comments</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>	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Camp run		<u>+</u>							*	*		*		
Rocky run		<u>±</u>							*	*		*		
Creighton run		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Road fork – headwaters to Flag run (RM 1.38)		<u>*L</u>							<u>+</u>	±		±		
- Flag run (RM 1.38) to the mouth		±							±	±		<u>±</u>		
Flag run		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Schwab run		<u>+</u>							<u>+</u>	<u>+</u>		±		
Elk fork		<u>+</u>							<u>+</u>	±		±		
Greasy run		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
McBride run		<u>+</u>							*	*		*		
Barnes run		<u>+</u>							<u>+</u>	±		±		
West fork - headwaters to unnamed tributary at RM 1.34				±					<u>+</u>	<u>±</u>		±		WAP ecoregion – mine affected.
- Unnamed tributary at RM 1.34 to the mouth		<u>+</u>							<u>+</u>	<u>±</u>		±		
Wolfpen run		<u>*L</u>							*	*		*		
West fork Duck creek		<u>±</u>							±	<u>+</u>		±		
Unnamed tributary to West fork at RM 2.30				±					±	<u>+</u>		±		WAP ecoregion – mine affected.
Unnamed tributary to West fork at RM 3.05				<u>+</u>					±	<u>+</u>		<u>+</u>		WAP ecoregion – mine affected.
Nelots creek (West fork RM 5.57)		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment				quat Hab					Vate uppl		Red	creat	<u>ion</u>	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	$\frac{\mathbf{W}}{\mathbf{W}}$	<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>	$\frac{\underline{P}}{\underline{W}}$	<u>A</u> <u>W</u> <u>S</u>	$\frac{\underline{I}}{\underline{W}}$	$\frac{\mathbf{B}}{\mathbf{W}}$	<u>P</u> <u>C</u> <u>R</u>	S C R	
Goose hollow		*							*	*		*		
Macksburg run (West fork RM 9.35)		<u>+</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Buffalo run		<u>+</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Warren run		±							<u>+</u>	<u>+</u>		<u>+</u>		
Elk run		±							<u>±</u>	<u>+</u>		<u>±</u>		
Salt run		<u>±</u>							<u>±</u>	±		<u>±</u>		
Otter run		*							*	*		*		
<u>Dog run – at RM 1.35</u>		±						<u>o</u>	<u>±</u>	<u>+</u>		<u>±</u>		PWS intake – Caldwell
<u>– all other segments</u>		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Wolf run – at RM 0.7		±						<u>o</u>	<u>±</u>	<u>+</u>		<u>±</u>		PWS intake – Caldwell
<u>– all other segments</u>		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Horse run (West fork RM 29.49)		<u>±</u>							<u>±</u>	±		<u>±</u>		
South branch (Horse run RM 2.31)		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Johnny Woods river		<u>+</u>							<u>+</u>	<u>±</u>		<u>±</u>		
Coal run		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Patty creek – headwaters to unnamed tributary at RM 1.1		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
– unnamed tributary at RM 1.1 to the mouth			<u>+</u>						<u>+</u>	<u>+</u>		<u>+</u>		
Lick run		*							*	*		* -		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment				quat Hab		<u>fe</u>			Vate uppl		Red	creat	<u>ion</u>	<u>Comments</u>
	SIR W	$\frac{\mathbf{W}}{\mathbf{W}}$	<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>	$\frac{\mathbf{B}}{\mathbf{W}}$	<u>P</u> <u>C</u> <u>R</u>	S C R	
Little Muskingum river	*		<u>±</u>						<u>±</u>	<u>+</u>		<u>±</u>		
Mill run		*							*	*		*		
Coal run		*							*	*		*		
<u>Lick run</u>		*							*	*		*		
Long run		*							*	*		*		
Eightmile creek			<u>+</u>						<u>+</u>	<u>+</u>		<u>+</u>		
Potpie run		*							*	*		*		
<u>Little eightmile creek</u>			<u>±</u>						<u>±</u>	<u>+</u>		<u>±</u>		
Cow run		*							*	*		*		
Moss run		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Baker run		*							*	*		*		
<u>Fifteenmile creek</u>			<u>±</u>						<u>±</u>	<u>±</u>		<u>±</u>		
Mill fork			<u>±</u>						<u>±</u>	±		<u>±</u>		
Goss fork			±						<u>+</u>	<u>±</u>		<u>±</u>		
Deans fork			±						<u>+</u>	<u>±</u>		<u>±</u>		
Sycamore fork		*							<u>+</u>	<u>+</u>		<u>+</u>		
Bear run			±						±	±		±		
Hog run		*							<u>±</u>	<u>±</u>		<u>+</u>		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment				quat Hab					Vate uppl		Rec	creat	tion	<u>Comments</u>
	SIR W	<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>	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	$\frac{\underline{I}}{\underline{W}}$	$\frac{\mathbf{B}}{\mathbf{W}}$	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Archers fork – headwaters to Cady run (RM 4.94)		*							<u>+</u>	±		<u>±</u>		
- Cady run (RM 4.94) to the mouth			±						±	<u>±</u>		±		
Ward branch		*							*	*		*		
<u>Coal run</u>		*							*	*		*		
Cady run		*							*	*		*		
Jackson run		*							*	*		*		
<u>Irish run</u>			<u>+</u>						<u>+</u>	<u>+</u>		<u>+</u>		
Wingett run		<u>±</u>							<u>+</u>	±		<u>+</u>		
Haught run		*							*	*		*		
Sackett run		*							*	*		*		
Tice run		*							*	*		*		
Wilson run			±						<u>+</u>	±		<u>+</u>		
Clear fork		<u>±</u>							<u>+</u>	±		<u>+</u>		
Witten run			±						<u>+</u>	±		<u>+</u>		
Rias run			<u>+</u>						<u>±</u>	<u>+</u>		<u>+</u>		
Indian run		<u>+</u>							±	<u>±</u>		±		
Little Indian run									±	<u>±</u>		<u>±</u>		
Robinson run		*							*	*		*		

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

Table 13-1. Use designations for									tio					
Water Body Segment					ic Li oitat				Wate uppl		Red	creat	tion	<u>Comments</u>
<u> </u>	<u>S</u> <u>R</u> <u>W</u>	W W H	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	S S H	<u>C</u> <u>W</u> <u>H</u>	L R W	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Death run		*							*	*		*		
<u>Devoa run</u>		*							*	*		*		
Oldcamp run			±						<u>±</u>	<u>+</u>		<u>±</u>		
Straight fork			±						<u>±</u>	<u>±</u>		±		
Browns run		*							<u>+</u>	±		<u>+</u>		
Biglick run			<u>+</u>						<u>+</u>	<u>+</u>		<u>+</u>		
Pigeonroost run		*							*	*		*		
Rockcamp run		*							*	*		*		
Laurel run		*							*	*		*		
Witten fork – headwaters to Millers fork (RM 7.12)		*							±	<u>±</u>		±		
– Millers fork (RM 7.12) to the mouth			±											
<u>Trail run</u>			±						±	<u>±</u>		±		
Little trail run			±						±	<u>±</u>		±		
Dogskin run			±						±	<u>±</u>		<u>±</u>		
Wildcat run			±						±	<u>±</u>		<u>+</u>		
<u>Dismal creek</u>			<u>+</u>						<u>±</u>	<u>+</u>		<u>+</u>		
Walnutcamp run			±						±	<u>±</u>		<u>+</u>		
Alum run		*							<u>+</u>	<u>+</u>		<u>+</u>		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment				quat Hab					Vate uppl		Rec	ereat	<u>ion</u>	<u>Comments</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>	L R W	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
				_								_		
Millers fork			<u>±</u>						<u>±</u>	<u>±</u>		±		
Woods run			±						<u>+</u>	<u>±</u>		±		
<u>Coal run</u>		*							*	*		*		
Haren run		*							*	*		*		
Buhrs run		*							<u>±</u>	<u>±</u>		±		
Wolfpen run		*							<u>+</u>	<u>+</u>		<u>±</u>		
Rich fork – headwaters to Town fork (RM 1.36)			±						<u>±</u>	<u>±</u>		±		
- Town fork (RM 1.36) to the mouth		±							±	<u>±</u>		±		
Town fork			<u>±</u>						<u>±</u>	<u>+</u>		<u>±</u>		
Brister fork		*							<u>±</u>	<u>+</u>		<u>±</u>		
Left prong		*							±	<u>+</u>		<u>±</u>		
<u>Cranenest fork</u>			<u>±</u>						<u>±</u>	<u>+</u>		<u>±</u>		
Willison run									<u>±</u>	±		±		
Wolfpen run			±						<u>±</u>	±		±		
<u>Laurel run</u>									±	±		±		
Unnamed tributary at Cranenest fork RM 7.27									±	±		±		
Mutton run		*							*	*		*		
Sheets run		*							*	*		*		

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

Tuble 15 1. Use designations for									tio					
Water Body Segment					ic Li oitat				Wate Suppl		Rec	reat	<u>ion</u>	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	E W H	<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>	L R W	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	<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> </u>
Allen run		*							*	*		*		
Bells run		*							*	*		*		
Newell run		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Northup run		*							*	*		*		
Kerr run		*							*	*		*		
Bolivian run		*							*	*		*		
<u>Danas run</u>		*							*	*		*		
Reynolds run		*							*	*		*		
<u>Davis run</u>		*							*	*		*		
Reas run		*							*	*		*		
Leith run		<u>+</u>							<u>±</u>	±		<u>±</u>		
Sheets run		*							*	*		*		
Collins run		*							*	*		*		
Mill creek		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Jims run		*							*	*		*		
Miller run		*							*	*		*		
<u>Deadhorse run</u>		*							*	*		*		
Parker run		*							*	*		*		

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

				U	se	De	sig	na	tio	ns				
Water Body Segment				Hab	ic L oitat	·			Wate Suppl		Rec	reat	ion	<u>Comments</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>	L R W	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	<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>	
Barnes run		*							*	*		*		
Narrows run		±							±	±		<u>±</u>		
Patton run		*							*	*		*		
Pool run		*							*	*		*		
Havely run		*							*	*		*		
Texas creek		*							*	*		*		
Bares run		*							*	*		*		
<u>Fisher run</u>		*							*	*		*		
<u>Ueltsch run</u>		*							*	*		*		
Narrows run		*							*	*		*		
<u>Litman run</u>		*							*	*		*		
Muhleman run		*							*	*		*		
Opossum creek – headwaters to unnamed tributary at RM 3.16			<u>+</u>						<u>±</u>	±		<u>±</u>		
 unnamed tributary at RM 3.16 to the mouth 		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Gilmore run		<u>o</u>							*	*		*		
Alum run		<u>o</u>							*	*		*		
Unnamed tributary (Opossum creek RM 4.05)									<u>±</u>	±		<u>±</u>		
Watkins fork		<u>o</u>							*	*		*		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment				quat Hab					Vate uppl		Red	creat	<u>ion</u>	<u>Comments</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>	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Pine run		<u>o</u>							*	*		*		
Oliver run		<u>o</u>							*	*		*		
Wildcat run		<u>o</u>							*	*		*		
Bishop creek		*							*	*		*		
Sunfish creek – Standingstone run (RM 17.49) to Salem run (RM 1.7)			<u>+</u>						<u>+</u>	±		<u>±</u>		
<u>at RM 25.5</u>		<u>+</u>						<u>+</u>	<u>+</u>	<u>+</u>		<u>+</u>		PWS intake – Woodsfield
– all other segments		<u>+</u>							<u>±</u>	<u>+</u>		<u>±</u>		
Salem run		*							*	*		*		
Paine run		*							*	*		*		
Ackerson run		*							*	*		*		
Piney fork			±					<u>±</u>	<u>±</u>	<u>±</u>		<u>±</u>		
East fork		<u>±</u>							<u>±</u>	<u>±</u>			±	
Standingstone run – RM 0.5 to the mouth			±						<u>+</u>	±		<u>±</u>		
– all other segments		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Death creek		*							*	*		*		
Baker fork		±							<u>±</u>	<u>+</u>		<u>±</u>		
Grassy creek		*							*	*		*		

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

				U	se :	De	sig	na	tio	ns				
Water Body Segment				quat <u>Ha</u> b	ic Li oitat				Vate uppl		Rec	reat	<u>ion</u>	<u>Comments</u>
<u> </u>	<u>S</u> <u>R</u> <u>W</u>	$\frac{\mathbf{W}}{\mathbf{W}}$ \mathbf{H}	<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>	
Unnamed tributary at Sunfish creek RM 24.55								±						PWS intakes at RM 0.15 and 0.8 (Woodsfield)
Wheeler run Gardner run		* *							*	* - *		*		
Stillhouse run		*							*	*		*		
Blair run		*							*	*		*		
Big run		±							<u>±</u>	±		*		
Captina creek – confluence with North and South forks to st. rte. 7 (RM 0.8)			<u>+</u>						<u>±</u>	±		<u>±</u>		
- st. rte. 7 (RM 0.8) to the mouth		<u>±</u>							±	<u>±</u>		±		
<u>Cat run</u>		<u>±</u>							±	±		<u>±</u>		
Moore run		*							*	*		*		
Peavine creek			±						±	±		±		
Rocky fork		*							*	*		*		
Anderson run		*							*	*		*		
Bend fork			<u>±</u>						±	<u>±</u>		<u>±</u>		
Millers run		*							*	*		*		
Joy fork		*							±	±		±		
Packsaddle run		*							*	*		*		

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

				U	se]	De	sig	na	tio	ns				
Water Body Segment					ic Li oitat				Vate uppl		Rec	creat	tion	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	W W H	<u>E</u> <u>W</u> <u>H</u>	<u>M</u> <u>W</u> <u>H</u>	SI SI H	<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>	$\frac{\underline{I}}{\underline{W}}$	<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>Crabapple creek</u>			<u>±</u>						<u>±</u>	<u>±</u>		±		
Piney creek		*							<u>±</u>	±		<u>±</u>		
Long run			<u>+</u>						<u>+</u>	<u>+</u>		<u>+</u>		
Casey run		*							*	*		*		
Berrys run		*							*	*		*		
Reeves hollow		*							*	*		*		
Mikes run		*							*	*		*		
South fork		<u>±</u>							<u>±</u>	<u>+</u>		<u>±</u>		
Brushy creek		*							*	*		*		
Flag run		*							*	*		*		
Cranenest creek		*							*	*		*		
Millers run		*							*	*		*		
Slope creek – at RM 1.85		*						<u>o</u>	*	*		*		PWS intake – Barnesville
– all other segments		*							*	*		*		
North fork – headwaters to Long run (RM 4.0)		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
- Long run (RM 4.0) to the mouth			<u>±</u>						<u>±</u>	<u>+</u>		<u>±</u>		
Jakes run			<u>+</u>						<u>+</u>	<u>+</u>		<u>±</u>		
Long run		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		

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

	<u>Use Designations</u>													
Water Body Segment					ic Li oitat				Vate uppl		Rec	creat	ion	<u>Comments</u>
	SIR W	W W H	E W H	<u>M</u> <u>W</u> <u>H</u>	SI SI H	<u>C</u> <u>W</u> <u>H</u>	L R W	<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>	PI CI R	SI CI R	
Unnamed tributary at North fork RM 10.0								<u>o</u>						PWS intake at RM 0.55 (Barnesville)
Unnamed tributary at North fork RM 10.14								<u>o</u>						PWS intake at RM 0.35 (Barnesville)
Little Captina creek		*							*	*		*		
Pipe creek		<u>+</u>							<u>±</u>	±		<u>+</u>		
Big run		<u>+</u>							<u>±</u>	<u>+</u>		<u>+</u>		
Wegee creek		<u>±</u>							<u>±</u>	<u>+</u>		±		
McMahon creek – headwaters to Little McMahon creek (RM 7.1)			±						<u>±</u>	<u>±</u>		±		
 Little McMahon creek (RM 7.1) to the mouth 		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Brooks run		*							*	*		*		
Trough run		*							*	*		*		
Rock run		*							*	*		*		
<u>Little McMahon creek – at RM 6.6</u>		<u>±</u>						<u>±</u>	<u>±</u>	±		±		PWS intake – St. Clairsville
<u>– all other segments</u>		<u>±</u>							<u>±</u>	±		<u>±</u>		
Stillhouse run		*							*	*		*		
Kings run							<u>±</u>		±	±			±	Acid mine drainage
Aults run							±		<u>±</u>	±			±	Acid mine drainage
Chambers run		*							*	*		*		
Williams creek			<u>±</u>						<u>±</u>	±		±		

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

Tuble 15 1. ese designations for	<u>Use Designations</u>													
Water Body Segment					ic Li oitat				Vate uppl		Rec	reat	tion	<u>Comments</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>	L R W	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	$\frac{\underline{I}}{\underline{W}}$	<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></u>
Welsh run		*							*	*		*		
Porterfield run		*							*	*		*		
Hutchison run		*							*	*		*		
Neffs run		*							*	*		*		
Anderson run		*							*	*		*		
Brush run		*							*	*		*		
Roberts run		*							*	*		*		
Barkcamp creek		*							*	*		*		
<u>Indian run</u>		*							*	*		*		
Whisky run		*							*	*		*		
Moore run		*							*	*		*		
Wheeling creek		<u>±</u>							<u>±</u>	±		±		
<u>Frazier run</u>		*							*	*		*		
Slaughterhouse run		*							*	*		*		
<u>Flat run</u>		*							*	*		*		
McMonies run		*							*	*		*		
Steep run				+					<u>+</u>	<u>+</u>		<u>+</u>		WAP ecoregion – mine affected
Town run		<u>±</u>							<u>±</u>	<u>±</u>			<u>±</u>	

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

Table 13-1. Use designations for						De								
Water Body Segment				quat Hab					Vate uppl		Rec	reat	tion	Comments
<u> </u>	S R W	W W H	E W H	<u>M</u> <u>W</u> <u>H</u>	SISIH	C W H	L R W	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	P C R	<u>S</u> <u>C</u> <u>R</u>	
<u>Fall run</u>		<u>±</u>							<u>±</u>	<u>±</u>		\pm		
<u>Jug run – at RM 3.18</u>		*						<u>o</u>	*	*		*		PWS intake – St. Clairsville
– all other segments		*							*	*		*		
Sloan run		*							*	*		*		
Cox run		<u>±</u>							<u>±</u>	±		±		
Patton run		*							*	*		*		
Pogue run		<u>±</u>							<u>±</u>	<u>+</u>		<u>+</u>		
<u>Loves run</u>		*							*	*		*		
McCracken run		<u>±</u>							<u>±</u>	<u>+</u>		<u>+</u>		
Crabapple creek		<u>±</u>							<u>±</u>	±		<u>±</u>		
Campbell creek		<u>±</u>							<u>±</u>	±		<u>+</u>		
Ross run		*							*	*		*		
Glenns run		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Nixon run		*							*	*		*		
Patton run		*							*	*		*		
Buckeye run		*							*	*		*		
Patton run		*							*	*		*		
Deep run		<u>±</u>							<u>±</u>	<u>+</u>		<u>+</u>		

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

	<u>Use Designations</u>													
Water Body Segment				quat Hab					Vate uppl		Rec	creat	tion	<u>Comments</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>	S S H	<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>	$\frac{\underline{I}}{\underline{W}}$	$\frac{\mathbf{B}}{\mathbf{W}}$	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Short creek		±							<u>±</u>	±		±		
Williamson run		*							*	*		*		
Little Short creek		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Parkers run		*							*	*		*		
Coal run		<u>±</u>							±	<u>+</u>		<u>±</u>		
Jug run		*							*	*		*		
<u>Dry fork</u>		<u>±</u>							±	<u>+</u>		<u>±</u>		
Piney fork		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
Cabbage fork		*							*	*		*		
Henderson creek		*							*	*		*		
Thompson creek		*							*	*		*		
Little Piney fork		*							*	*		*		
<u>Harrah run</u>		*							*	*		*		
Long run		<u>+</u>							<u>+</u>	<u>+</u>		<u>±</u>		
Perrin run		*							*	*		*		
Goose run		*							*	*		*		
North fork		<u>±</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Coal run		*							*	*		*		

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

				U	se]	De								
Water Body Segment				quat Hab	ic Li oitat	<u>ife</u>			Vate uppl		Rec	reat	<u>ion</u>	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	<u>W</u> <u>W</u> <u>H</u>	EW H	<u>M</u> <u>W</u> <u>H</u>	SI SI H	<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>	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	P C R	SI CI R	
<u>Flag run</u>		*							*	*		*		
Skelley creek		*							*	*		*		
Flag run		*							*	*		*		
Middle fork		±							±	<u>+</u>		<u>±</u>		
Liming creek		±							±	<u>+</u>		<u>±</u>		
Sally Buffalo creek (Middle fork RM 6.33)		±							±	<u>+</u>		<u>±</u>		
South fork		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Little Rush run		*							*	*		*		
Rush run		±							±	<u>±</u>		<u>±</u>		
Blues run		*							*	*		*		
Salt run		±							±	<u>±</u>		<u>±</u>		
Blockhouse Hollow run (Ohio river RM 905.3)							±			*			±	Irretrievable flow modification
<u>Tarrs run</u>		*							*	*		*		
Cross creek – Salem creek (RM 17.44) to Barber Hollow run (RM 9.6)			±						±	<u>±</u>		±		
– all other segments		<u>+</u>							<u>+</u>	<u>±</u>		<u>+</u>		
Dry fork – headwaters to unnamed tributary at RM 0.5		<u>+</u>							<u>+</u>	±			±	
- unnamed tributary at RM 0.5 to the mouth							±		<u>±</u>	±			±	Acid mine drainage
Unnamed tributary (Dry fork RM 0.5)							<u>+</u>		<u>+</u>	±			±	Acid mine drainage

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

				U	se :	De	sig	na	tio	ns				
Water Body Segment					ic Li oitat				Vate uppl		Rec	reat	tion	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	W W H	E W H	<u>M</u> <u>W</u> <u>H</u>	SISI H	<u>C</u> <u>W</u> <u>H</u>	<u>L</u> <u>R</u> <u>W</u>	$\frac{\underline{P}}{\underline{W}}$	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	<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>	
Wintersville "E" tributary (Dry fork RM 4.55)		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
McIntyre creek		±							±	<u>±</u>		±		
<u>Longs run</u>						*			<u>+</u>	<u>±</u>		<u>+</u>		
Polecat hollow						*			*	*		*		
Slabcamp creek						*			*	*		*		
<u>Slab run</u>						*			*	*		*		
Little McIntyre creek						*			*	*		*		
Unnamed tributary (Cross creek RM 8.7)							<u>+</u>		<u>±</u>	<u>±</u>		±		Acid mine drainage
Barber Hollow run		<u>±</u>							±	<u>+</u>			<u>±</u>	
Cedar Lick run						*			±	<u>+</u>		<u>±</u>		
Cedar Lick creek			<u>±</u>						±	<u>±</u>			±	
Clay Lick creek						*			±	<u>+</u>		<u>±</u>		
Salem creek		<u>±</u>							±	<u>±</u>		±		
Grassy run						*			<u>+</u>	<u>+</u>		<u>+</u>		
Leas branch						*			±	±		±		
North branch		<u>+</u>							<u>+</u>	±		±		
Wells run		*							*	*		*		
Permars run						<u>±</u>			<u>±</u>	<u>±</u>		±		

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

Tuble 15 1. Use designations for	<u>Use Designations</u>													
Water Body Segment					ic Li itat	<u>fe</u>			Vate uppl		Rec	creat	tion	<u>Comments</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>	L R W	<u>P</u> <u>W</u> <u>S</u>	<u>A</u> <u>W</u> <u>S</u>	$\frac{\underline{I}}{\underline{W}}$	$\frac{\mathbf{B}}{\mathbf{W}}$	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Wills creek	±	<u>±</u>							<u>±</u>	<u>±</u>		±		
Rush run		*							*	*		*		
Cedar creek		*							*	*		*		
North fork						<u>±</u>			<u>±</u>	<u>+</u>		±		
Island creek						<u>±</u>			<u>±</u>	±		±		
Little Island creek		*							*	*		*		
Hale run		*							*	*		*		
Shelley run		*							*	*		*		
Jeddo run						<u>±</u>			<u>±</u>	<u>±</u>		<u>+</u>		
Croxton run		*							<u>±</u>	<u>+</u>		±		
Goose run						<u>±</u>			<u>±</u>	<u>+</u>		±		
Brimstone run		*							*	*		*		
Yellow creek – Upper North fork (RM 24.2) to North fork (RM 3.43)			<u>±</u>						<u>±</u>	±		±		
– all other segments		<u>+</u>							<u>+</u>	<u>+</u>		<u>±</u>		
Rocky run		*							*	*		*		
Hollow Rock run		<u>±</u>							<u>±</u>	<u>±</u>		<u>±</u>		
<u>Tarburner run</u>		*							<u>±</u>	<u>+</u>		<u>+</u>		
Carter run		*							*	*		*		

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

				U	se :		_							
Water Body Segment				_	ic L oitat				Vate uppl		Rec	reat	<u>ion</u>	Comments
	<u>S</u> <u>R</u> <u>W</u>	$\frac{\mathbf{W}}{\mathbf{W}}$	EW H	<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>	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	<u>I</u> <u>W</u> <u>S</u>	<u>B</u> <u>W</u>	P C R	<u>S</u> <u>C</u> <u>R</u>	
North fork		±							±	<u>±</u>		<u>±</u>		
<u>Dry run</u>		*							*	*		*		
Salt run		*						±	<u>±</u>	<u>+</u>		<u>+</u>		
Unnamed tributary (North fork RM 6.1)		<u>+</u>							<u>+</u>	±		±		
Salisbury run							<u>±</u>		<u>±</u>	±		±		Acid mine drainage
Randolph run							<u>±</u>		<u>+</u>	<u>+</u>		<u>+</u>		Acid mine drainage
Nancy run			±			<u>±</u>			<u>±</u>	<u>+</u>		±		
Roses run			±						<u>+</u>	±		<u>±</u>		
Riley run		<u>+</u>						±	<u>+</u>	±		±		
Unnamed tributary at Riley run RM 3.75									±	<u>+</u>		<u>±</u>		
Brush creek – headwaters to Rose run (RM 6.32)		<u>±</u>							±	<u>+</u>		<u>±</u>		
- Rose run (RM 6.32) to the mouth			<u>±</u>						<u>±</u>	<u>±</u>		<u>+</u>		
Dennis run			<u>±</u>						<u>±</u>	<u>±</u>		<u>+</u>		
Roach run		*							*	*		*		
Lowery run		*							*	*		*		
Town fork – headwaters to Jefferson lake (RM 9.0)		*							<u>+</u>	<u>±</u>		<u>+</u>		
- Jefferson lake (RM 9.0) to the mouth			±						<u>+</u>	<u>+</u>		<u>±</u>		
<u>Dry run</u>		*							*	*		*		

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

Water Body Segment				quat Hab					Wate Suppl		Rec	creat	tion	<u>Comments</u>
	<u>S</u> <u>R</u> <u>W</u>	$\frac{\mathbf{W}}{\mathbf{W}}$	E W H	<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>	$\frac{\underline{\mathbf{A}}}{\underline{\mathbf{W}}}$	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Keyhole run (Town fork RM 2.35)			±						±	±		±		
Culp run		*							*	*		*		
Rippy run		*							*	*		*		
Long run – headwaters to Hildebrand run (RM 2.48)		<u>±</u>							<u>±</u>	<u>+</u>		<u>±</u>		
- Hildebrand run (RM 2.48) to the mouth			±						<u>±</u>	<u>+</u>		<u>±</u>		
Hildebrand run		*							*	*		*		
Unnamed tributary (Yellow creek RM 12.0)							<u>±</u>		<u>±</u>	<u>±</u>		<u>±</u>		Acid mine drainage
Roach run		*							*	*		*		
Ralston run			±						<u>±</u>	±		±		
Mathews run		*							*	*		*		
Upper North fork – headwaters to Hump run (RM 1.43)		<u>+</u>							<u>+</u>	±		<u>±</u>		
- Hump run (RM 1.43) to the mouth			±						<u>+</u>	±		<u>±</u>		
Hump run			<u>±</u>						±	<u>+</u>		<u>±</u>		
Burgett run		*							*	*		*		
Carroll run		*							±	±		±		
Hazel run		*							±	±		<u>±</u>		
Elkhorn creek			<u>+</u>						<u>+</u>	<u>±</u>		<u>+</u>		
Strawcamp run			<u>±</u>						<u>±</u>	<u>±</u>		<u>±</u>		

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

				U	se]	De	sig							
Water Body Segment					ic Li oitat				Vate uppl		Rec	creat	<u>ion</u>	<u>Comments</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>	SI SI H	<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>	$\frac{\underline{I}}{\underline{W}}$	<u>B</u> <u>W</u>	<u>P</u> <u>C</u> <u>R</u>	<u>S</u> <u>C</u> <u>R</u>	
Center fork			±			<u>±</u>			<u>±</u>	±		<u>±</u>		
<u>Trail run</u>			<u>±</u>			<u>+</u>			<u>+</u>	±		<u>+</u>		
Frog run			*						<u>±</u>	<u>+</u>		<u>±</u>		
Gault creek		<u>±</u>							<u>±</u>	±		<u>±</u>		
Wolf run							<u>+</u>		<u>±</u>	<u>±</u>		<u>±</u>		Acid mine drainage
Cox creek		*							<u>±</u>	±		<u>±</u>		
Goose creek		*							<u>+</u>	<u>+</u>		<u>±</u>		
Unnamed tributary (Yellow creek RM 30.22)									<u>±</u>	±		<u>±</u>		
Elk fork		*							<u>±</u>	<u>±</u>		<u>+</u>		
Elk lick		*							<u>+</u>	<u>+</u>		<u>+</u>		
McQueen run		*							<u>+</u>	±		<u>+</u>		
Little Yellow creek		±							<u>+</u>	<u>±</u>		<u>±</u>		
Alder Lick run		<u>+</u>							<u>+</u>	<u>+</u>		<u>+</u>		
Wells run		*							<u>±</u>	<u>±</u>		<u>±</u>		
Jethroe run									<u>+</u>	<u>+</u>		<u>+</u>		
California hollow (Carpenter run)		*							<u>±</u>	<u>±</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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