

3745-1-24 **Muskingum river drainage basin.**

- (A) The water bodies listed in table 24-1 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 Muskingum river drainage basin.
- (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; and
  - L An L in the warmwater habitat column signifies that the water body segment is designated limited warmwater habitat.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Swan run		*						*	*			*	
Dunfee run		*						*	*			*	
Sawyer run		*						*	*			*	
Little Hocking river		+						+	+			+	
West branch		*						*	*			*	
Laurel run		*						*	*			*	
Gilbert run		*						*	*			*	
Burnett run		*						*	*			*	
Falls creek		*						*	*			*	
Little West branch		*						*	*			*	
Mill branch		*						*	*			*	
East branch		*						*	*			*	
Tupper creek		*						*	*			*	
Davis creek		*						*	*			*	
Congress run		*						*	*			*	
Crooked creek		*						*	*			*	
Mile run		*						*	*			*	
Dodge run		*						*	*			*	



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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Cushing run and tributaries		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Congress run		*						*	*			*	
Culver run		*						*	*			*	
Sugar run		*						*	*			*	
Wolf creek	*		*					*	*			*	
Hayward run	*		*					*	*			*	
Duck creek	*		*					*	*			*	
Bosman run	*		*					*	*			*	
Flint run	*		*					*	*			*	
South branch	*		*					*	*			*	
Painter run	*		*					*	*			*	
Southwest fork	*		*					*	*			*	
South fork	*		*					*	*			*	
Browns run	*		*					*	*			*	
Turkeyhen run	*		*					*	*			*	
Horse run	*		*					*	*			*	
Halfway run	*		*					*	*			*	

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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Chainey run	*		*						*	*		*	
West branch	*		*						*	*		*	
Lucas run	*		*						*	*		*	
Whitewater creek	*		*						*	*		*	
Laurel run	*		*						*	*		*	
Coal run	*		*						*	*		*	
Shrader run	*		*						*	*		*	
North branch	*		*						*	*		*	
Buckeye run	*		*						*	*		*	
Mile run	*		*						*	*		*	
Aldridge run	*		*						*	*		*	
Scott run	*		*						*	*		*	
Lick run	*		*						*	*		*	
McPherson run	*		*						*	*		*	
Goshen creek	*		*						*	*		*	
Browns run	*		*						*	*		*	
Little Wolf creek	*		*						*	*		*	
Chaneyville run	*		*						*	*		*	

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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Buck run	*		*						*	*		*	
Pleasant run	*		*						*	*		*	
Hedgehog creek	*		*						*	*		*	
Kickapoo creek	*		*						*	*		*	
Peeper run	*		*						*	*		*	
Thompson run		*							*	*		*	
Sherman run		*							*	*		*	
Olive Green creek	*		*						*	*		*	
Cow run	*		*						*	*		*	
Elk run	*		*						*	*		*	
Little Olive Green creek	*		*						*	*		*	
Scott run	*		*						*	*		*	
Allen run	*		*						*	*		*	
Stony creek	*		*						*	*		*	
Reasoners run	*		*						*	*		*	
Keith fork	*		*						*	*		*	
Limestone run	*		*						*	*		*	
Sharon fork	*		*						*	*		*	

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	S R W	Aquatic Life Habitat						Water Supply			Recreation			
		W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R		S C R
Dinner fork	*		*						*	*			*	
Andrews run		*							*	*			*	
Meigs creek		*							*	*			*	
Onion run		*							*	*			*	
Luck run		*							*	*			*	
Perry run		*							*	*			*	
Fourmile run		*							*	*			*	
Little Fourmile run		*							*	*			*	
Dyes fork		*							*	*			*	
Horse run		*							*	*			*	
Brannons fork		*							*	*			*	
Sugartree run		*							*	*			*	
Jewett run		*							*	*			*	
Blanchard run		*							*	*			*	
Tyson run		*							*	*			*	
Mans fork		*							*	*			*	
Bear run		*							*	*			*	
Guyst fork		*							*	*			*	

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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Marshall creek		*						*	*			*	
Starrett creek		*						*	*			*	
Olney run		*						*	*			*	
Cabin run		*						*	*			*	
Madison run		*						*	*			*	
Mill run		*						*	*			*	
Turkey run		*						*	*			*	
Bald Eagle run	*		*					*	*			*	
Simpson run		*						*	*			*	
Dry run		*						*	*			*	
Hooks run		*						*	*			*	
Manns run		*						*	*			*	
Sherwood run		*						*	*			*	
Doudna run		*						*	*			*	
Slemmons creek		*						*	*			*	
Millers run		*						*	*			*	
Salt run		*						*	*			*	
Oilspring run		*						*	*			*	

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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
North branch		*						*	*		*		
Moores run		*						*	*		*		
Island run		*						*	*		*		
South branch		*						*	*		*		
Big Bottom run		*						*	*		*		
Cedar run		*						*	*		*		
Crow run		*						*	*		*		
Bluerock creek		*						*	*		*		
Little Bluerock creek		*						*	*		*		
Back run		*						*	*		*		
Fox run		*						*	*		*		
Dry Riffle run		*						*	*		*		
Duncan run		*						*	*		*		
Little Duncan run		*						*	*		*		
Salt creek		*						*	*		*		
Manns fork - at RM 6.77		*					o	*	*		*		
- all other segments		*						*	*		*		
Kent run		*						*	*		*		

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Boggs creek		*						*	*			*	
Indian run		*						*	*			*	
Buffalo fork		*						*	*			*	
Williams fork		*						*	*			*	
Lepage run		*						*	*			*	
White Eyes creek		*						*	*			*	
Pleasant run		*						*	*			*	
Little Salt creek		*						*	*			*	
Frog run		*						*	*			*	
Georges run		*						*	*			*	
Prairie fork		*						*	*			*	
Brush creek		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Baughman run		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Turkey run		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.

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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Goose run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Moxahala creek							o		*	*		*	Acid mine drainage.
Shawnee run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Jonathan creek - confluence with Turkey run to confluence with Moxahala creek		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
- headwaters to confluence with Turkey run	*		*						*	*		*	
Thompson run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Hibbs run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Kent run - at RM 1.3	+	+						o	*	*		*	
- all other segments	+	+							*	*		*	
Salt run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Buckeye fork							o		*	*		*	Acid mine drainage.

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Bush creek		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Twomile run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Butcherknife creek							o		*	*		*	Acid mine drainage.
Turkey run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Painter run	*		*						*	*		*	
Valley run	*		*						*	*		*	
Berry run	*		*						*	*		*	
Morrison run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Porter run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Elk run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Riders run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.

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	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Burley run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Snake run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Black fork - headwaters to south Morgan county line (RM 2.8)		+							*	*		*	
- at RM 4.69		+						o	*	*		*	
- RM 2.8 to mouth		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Dry run - at RM 2.23		*L						o	*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
- all other segments		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Ogg creek - headwaters to former Jones lake outlet (RM 1.4)		+							+	+		+	
- RM 1.4 to mouth							+		+	+		+	Acid mine drainage.
McLuney creek							o		*	*		*	Acid mine drainage.
Bear creek		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids, pH, iron and zinc criteria.
Chaps run		*							*	*		*	

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	S R W	Aquatic Life Habitat					Water Supply			Recreation				
		W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R		S C R
Licking river - Dillon lake (RM 12.7 to 6.2)	+		+						+	+			+	
- Blackhand gorge state nature preserve (RM 23.9 to 19.0)	+	+							+	+			+	
- all other segments		+							+	+			+	
Timber run		+							+	+			*	
Unnamed tributary (Timber run RM 5.02)						+			+	+				+
Joes run		+							+	+			*	
Bartlett run		+							+	+			+	
Unnamed tributary (Barlett run RM 2.76)		+							+	+				+
Big run		+							+	+			+	
Unnamed tributary (Big run RM 1.30)						+			+	+				+
Unnamed tributary (Big run RM 2.63)						+			+	+				+
Poverty run		+							+	+			*	
Stump run		+							+	+			*	
Brushy fork		+							+	+			*	
Rocky fork - East branch to mouth			+						+	+			+	
- all other segments		+							+	+			+	
Lost run		+							+	+			*	

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Wilkins run		+						+	+			*	
Smokyrow run		+						+	+			*	
Painter run		+						+	+			*	
Long run		+						+	+			*	
Claylick creek		+						+	+			*	
Little Claylick creek		+						+	+			*	
Bowling Green run		+						+	+			*	
Equality run		+						+	+			*	
Shawnee run		+						+	+			*	
Quarry run		*						*	*			*	
South fork		+						+	+			+	
Raccoon creek		+						+	+			+	
Salt run		+						+	+			*	
Lobdell creek - Crouse-Willison rd. (RM 10.3) to the mouth		+						+	+			+	
- unnamed tributary (Lobdell creek RM 13.79) to Crouse-Willison rd.				+				+	+			+	EOLP ecoregion - channel modification
- headwaters to RM 13.79							+	+	+			+	Small drainageway maintenance
Unnamed tributary (Lobdell creek RM 13.79)							+	+	+			+	Small drainageway maintenance
Moots run		+						+	+			*	

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Simpson run		+							+	+		*	
Pet run		+							+	+		*	
Kiber run		+							+	+		*	
Unnamed tributary (Raccoon creek RM 27.39) - headwaters to Hartford township line (RM 2.2)  - all other segments							+		+	+			+ Small drainageway maintenance
Dutch fork		+							+	+		*	
Swamp run		*							*	*		*	
Hog run		*							*	*		*	
Quarry run		*							*	*		*	
Ramp creek		+							+	+		+	
Beaver run		+							+	+		*	
Wastewier run		+							+	+		*	
Bell run		+							+	+		*	
Muddy fork		+							+	+		*	
Mile run		*							*	*		*	
North fork - at RM 3  - all other segments		+						+	+	+		+	
Log Pond run		+							+	+		*	

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R		S C R
Dry run		+							+	+		*		
Simonds run		*							*	*		*		
Brushy fork		*							*	*		*		
Cat run		*							*	*		*		
Griffin run		*							*	*		*		
Clear fork		+							+	+		*		
Cranetown run		*							*	*		*		
Dog Hollow run		+							+	+		*		
Lake fork		+							+	+		*		
Sugar creek		*							*	*		*		
Sycamore creek		+							+	+		+		
Tuma run		+							+	+		*		
Vance creek		+							+	+		+		
Chambers creek		*							*	*		*		
Goose run		*							*	*		*		
Otter fork		+							+	+		+		
Bowl run		+							+	+			+	
Unnamed tributary (Otter fork RM 11.72)							+		+	+			+	Small drainageway maintenance

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Webster run		+							+	+		*	
Ford creek		+							+	+		*	
Mill run		*							*	*		*	
Blount run		*							*	*		*	
Blunt run		*							*	*		*	
Shawnee run		*							*	*		*	
Beech run		*							*	*		*	
Symmec creek		*							*	*		*	
North branch		*							*	*		*	
South branch		*							*	*		*	
Wakatomika creek - headwaters to Front Royal rd. (RM 41.2)			+			+			+	+		+	
- Front Royal rd. to the mouth			+						+	+		+	
Little Wakatomika creek - headwaters to st. rte. 60 (RM 9.5)						+			+	+		+	
- st. rte. 60 to the mouth		+							+	+		+	
Mill fork		+							+	+		+	
Moscow brook - headwaters to twp. rte. 70 off co. rd. 297 (RM 2.63)						+			+	+		+	
- twp. rte. 70 off co. rd. 297 to the mouth		+							+	+		+	
Sand fork - headwaters to unnamed tributary at RM 4.65						+			+	+		+	

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	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
- unnamed tributary at RM 4.65 to the mouth		+							+	+		+	
Opossum run		*							*	*		*	
Dickinson run		+							+	+		+	
Steffee run		*							*	*		*	
Black run		+							+	+		+	
Fivemile run - headwaters to twp. rd. 4 (RM 2.08)		+							+	+		+	
- twp. rd. 4 to the mouth			+						+	+		+	
Nickel Valley run			+						+	+		+	
Brushy fork - headwaters to RM 3.7		+							+	+		+	
- RM 3.7 to the mouth			+						+	+		+	
Priest run						+			+	+		+	
Pleasant Valley run (Priest run RM 1.62)		+							+	+		+	
Winding fork - headwaters to upstream st. rte. 79 (RM 4.1)			+			+			+	+		+	
- RM 4.1 to the mouth			+						+	+		+	
Oxley run		*							*	*		*	
Jug run			+			+			+	+		+	
Unnamed tributary (Jug run RM 1.69)			+			+			+	+		+	
Anderson run		*							*	*		*	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Harrod run			+						+	+		+	
Pumpkin run		*							*	*		*	
Unnamed tributary (Wakatomika creek RM 40.93)			+			+			+	+		+	
Wills creek - at RM 66.7		+						o	+	+		+	
- all other segments		+							+	+		+	
Big run		*							*	*		*	
Brelsford run		*							*	*		*	
White Eyes creek		*L							*	*		*	
Brush run		*L							*	*		*	
Bacon run		*							*	*		*	
Bone run		*							*	*		*	
Center creek		*							*	*		*	
Twomile run		*							*	*		*	
Birds run		*							*	*		*	
Johnson fork		*							*	*		*	
Postboy creek		*							*	*		*	

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Indian Camp run		*						*	*		*		
Dry run		*						*	*		*		
Wolf run		*						*	*		*		
Brush run		*						*	*		*		
Salt fork		+						+	+		+		
Sugartree fork		+						+	+		+		
Rocky fork		+						+	+		+		
Yellow Water creek		+						+	+		+		
Clear fork		+						+	+		+		
Turkey run		+						+	+		+		
Beeham run		+						+	+		+		
Brushy fork		+						+	+		+		
Christian creek		+						+	+		+		
Coon run		+						+	+		+		
Sarchett run		*						*	*		*		
Crooked creek		+						+	+		*		
Jackson run		*L						*	*		*		Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Peters creek		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Bobs run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
North Crooked creek		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Fox creek		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Dare run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Leatherwood creek - at RM 22.36		+						o	+	+		*	
- all other segments		+							+	+		*	
Mud run		*							*	*		*	
Hawkins run		*							*	*		*	
Infirmary run		*							*	*		*	
Shannon run		*L							*	*		*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Chapman run		+							+	+		+	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Trail run		*						*	*			*	
Seneca fork		*						*	*			*	
Soggy run		*						*	*			*	
Opossum run		*						*	*			*	
Crooked creek		*						*	*			*	
Mud run		*						*	*			*	
Depue run		*						*	*			*	
Beaver creek		*						*	*			*	
Yoker creek		*						*	*			*	
Glady run		*						*	*			*	
South fork		*						*	*			*	
North fork		*						*	*			*	
Mud run		*						*	*			*	
Bishop run		*						*	*			*	
Paynes fork		*						*	*			*	
Rock creek		*						*	*			*	
Buffalo fork		+						*	*			*	
Crane run		+						*	*			*	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Yoker creek		+						*	*		*		
Mannon run		+						*	*		*		
Flat run		+						*	*		*		
McKee run		+						*	*		*		
Bee run		+						*	*		*		
Sims run		+						*	*		*		
Cumberland tributary						+		+	+			+	Small drainageway maintenance
Collins fork		+						*	*		*		
Miller creek		+						*	*		*		
Mays fork		+						*	*		*		
Rannells creek		+						*	*		*		
Buffalo creek		*L						*	*		*		Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
North fork		*L						*	*		*		Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
South fork		*L						*	*		*		Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Little Buffalo creek		*L						*	*		*		Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Robinson run		*						*	*		*		
North creek						+		+	+			+	Small drainageway maintenance
West creek						+		+	+			+	Small drainageway maintenance
Tuscarawas river - State st. in Barberton (RM 112.9) to Chippewa creek (RM 103.2)				+				+	+			+	EOLP ecoregion - channel modification
- Stillwater creek (RM 47.0) to the mouth			+					+	+			+	
- all other segments		+						+	+			+	
Unnamed tributary (Tuscarawas river mile 3.78)		+						+	+			+	
Morgan run		+						+	+			+	
White Eyes creek		+						+	+			+	
East fork		+						+	+			+	
West fork		+						+	+			+	
Evans creek		+						+	+			+	
Davis run		*						*	*			*	
Hoffman run		*						*	*			*	
Sweigert run		*						*	*			*	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Blue Ridge run		+						+	+			+	
Rodney run		*						*	*			*	
Buckhorn creek		+						+	+			+	
Lick run		*						*	*			*	
West fork		*						*	*			*	
Indiancam creek		*						*	*			*	
Dunlap creek		+						+	+			+	
Browning run		+						+	+			+	
Stocker run		*						*	*			*	
Frys creek		+						+	+			+	
Johnson run		*						*	*			*	
Mud run		+						+	+			+	
Stillwater creek - headwaters to confluence with Brushy fork		*L						*	*			*	
- Uhrichsville dam (RM 5.2) to mouth		+						+	+			+	
- at RM 7.05		*					o	*	*			*	
- all other segments		*						*	*			*	
Little Stillwater creek - confluence with Plum run to Dennison		+						+	+			*	

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
- all other segments		*						*	*		*		
Wolf run		*						*	*		*		
Irish run		*						*	*		*		
Plum run		*						*	*		*		
Willis run		*						*	*		*		
Beaverdam run		*						*	*		*		
Edgington run		*						*	*		*		
Beaverdam run		*						*	*		*		
Leiper run		*						*	*		*		
Clear fork		*						*	*		*		
Standingstone fork		*						*	*		*		
Laurel creek		*						*	*		*		
Crooked creek		*						*	*		*		
Watson creek		*						*	*		*		
Fallen Timber creek		*						*	*		*		
Phillips fork		*						*	*		*		
Weaver run		*						*	*		*		
Hitchcock run		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Brushy fork		*						*	*			*	
Hefling run		*						*	*			*	
Long run		*						*	*			*	
Colman run		*						*	*			*	
Huff run		*						*	*			*	
McFadden run		*						*	*			*	
Elk run		*						*	*			*	
South fork		*						*	*			*	
Atkinson creek		*						*	*			*	
Craborchard creek		*						*	*			*	
Skull fork		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Millers fork		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Piedmont reservoir tributaries		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.
Boggs fork - Holloway to confluence with Stillwater creek		*L						*	*			*	Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
- all other segments		*							*	*		*	
Plum run		*L							*	*		*	
Trail run		*L							*	*		*	
Rush run		*L							*	*		*	
Jockey Hollow run		*							*	*		*	
Indian run		*							*	*		*	
Sixmile run		*							*	*		*	
Lick run		*							*	*		*	
Robinson run		*							*	*		*	
Buttermilk creek		*							*	*		*	
Coal run		*							*	*		*	
Spencer creek		*							*	*		*	
Pike run		*							*	*		*	
Pone run		*							*	*		*	
Beaverdam creek		+							+	+		+	

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Oldtown creek		+						+	+			+	
Stone creek		*						*	*			*	
Crooked creek		+						+	+			+	
Unnamed tributary (Stone creek RM 6.0)		+						+	+			+	
Sugar creek - Beach city dam to mouth		+						+	+			+	
- all other segments		+						+	+			+	
Brandywine creek		+						+	+			+	
Goettge run		+						+	+			+	
Broad run		+						+	+			+	
Turkeyfoot run		+						+	+			+	
Cherry run		+						+	+			+	
South fork - headwaters to co. rte. 73 (RM 11.2)				+				+	+			+	EOLP ecoregion - channel modification
- all other segments		+						+	+			+	
Unnamed tributary (South fork RM 1.0)		+						+	+			+	
Walnut creek - headwaters to Indian Trail creek (RM 0.82)				+				+	+			+	EOLP ecoregion - channel modification
- all other segments		+						+	+			+	
Indian Trail creek		+						+	+			+	
Unnamed tributary (Indian Trail creek RM 6.08) - headwaters to RM 0.9							+	+	+			+	Small drainageway maintenance

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments	
	Aquatic Life Habitat						Water Supply			Recreation				
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R		S C R
- all other segments		+							+	+			+	
Unnamed tributary (Walnut creek RM 3.92)		+							+	+		+		
Goose creek		+							+	+		+		
Unnamed tributary (South fork RM 11.3)		+							+	+		+		
East branch - co. rte. 52 (RM 5.04) to the mouth				+					+	+			+	EOLP ecoregion - channel modification
- all other segments		+							+	+		+		
Unnamed tributary (East branch RM 2.07)		+							+	+			+	
Pleasant Valley creek		+							+	+			+	
Unnamed tributary (East branch RM 3.6)		+							+	+			+	
Unnamed tributary (South fork RM 14.1)		+							+	+		+		
Unnamed tributary (South fork RM 15.83)		+							+	+		+		
Troyer Valley creek		+							+	+		+		
Brush run		+							+	+		+		
Unnamed tributary (Brush run RM 1.54)							+		+	+			+	Acid mine drainage
Bean creek		*							*	*		*		
Elm run		+							+	+		+		
Middle fork		+							+	+		+		
Unnamed tributary (Middle fork RM 3.25)		+							+	+		+		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Misers run		+						+	+		+		
Unnamed tributary (Middle fork RM 6.0)		+						+	+		+		
Crabapple creek		+						+	+		+		
North fork		+						+	+		+		
Little Sugar creek		+						+	+		+		
Unnamed tributary (Little Sugar creek RM 0.5)		+						+	+		+		
Conotton creek		+						+	+		*		
Huff run		*						*	*		*		
Beggar run		*						*	*		*		
Dog run		*						*	*		*		
Indian fork - at RMs 3.0 and 3.7		*					o	*	*		*		
- all other segments		*						*	*		*		
Elliot run		*						*	*		*		
Dellroy creek		*						*	*		*		
Messer run		*						*	*		*		
Pleasant Valley run		*						*	*		*		
Cold Spring run		*						*	*		*		
Town creek		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Gant creek		*						*	*		*		
Thompson run		*						*	*		*		
Holmes run		*						*	*		*		
McGuire creek		*						*	*		*		
North fork		*						*	*		*		
Bear Hole run		*						*	*		*		
Scott run		*						*	*		*		
Dining fork		*						*	*		*		
Kirby run		*						*	*		*		
Irish creek		+						+	+		*		
Lick fork		*						*	*		*		
Snow creek		*						*	*		*		
Unnamed tributary		*						*	*		*		
Jefferson creek		+						+	+		*		
Small Middle run		+						+	+		+		
Middle run		+						+	+		+		
Wolf run		*						*	*		*		
Sandy creek		+						+	+		+		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Bear run		*							*	*		*	
Sulphur run		*							*	*		*	
Limestone creek		*							*	*		*	
Nimishillen creek - Canton city limits to confluence with Sandy creek		+							+	+		+	
- all other segments		+							+	+		+	
Sherrick run - headwaters to Osnaburg ditch (RM 5.2)							+		+	+			+
- RM 5.2 to mouth		+							+	+			+
Osnaburg ditch				+					+	+			+
Hurford run - headwaters (RM 4.95) to and including confluence with Domer ditch (RM 1.71)							+		+	+			+
- downstream edge of confluence with Domer ditch (RM 1.71) to Harrison ave. (RM 0.8)				+					+	+			+
- Harrison ave. (RM 0.8) to mouth (RM 0.0)		+							+	+			+
Domer ditch		+							+	+			+
West branch		+							+	+			+
McDowell ditch - headwaters to Zimber ditch (RM 2.3)				+					+	+			+
- RM 2.3 to mouth				+						+			+
Zimber ditch - headwaters to Rettig Ditch (RM 1.2)		+							+	+			+

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments	
	Aquatic Life Habitat						Water Supply			Recreation				
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R		S C R
- RM 1.2 to North Canton ditch (RM 0.8)				+					+	+			+	EOLP ecoregion - channel modification
- RM 0.8 to mouth				+						+			+	EOLP ecoregion - channel modification
North Canton ditch (Hoover ditch)							+			+			+	Small drainageway maintenance
Middle branch		+							+	+		+		
Swartz ditch				+					+	+			+	EOLP ecoregion - channel modification
Guiley ditch (Hartville ditch)				+					+	+			+	EOLP ecoregion - channel modification
East branch - Louisville (RM 6.0) to Middle Branch (RM 0.0)		+								+			+	
- all other segments		+							+	+			+	
Keims run							+			+			+	Small drainageway maintenance
Unnamed tributary (East branch RM 4.67)		+							+	+			+	
Indian run		*							*	*			*	
Little Sandy creek		*							*	*			*	
Black run		*							*	*			*	
Middle run		*							*	*			*	
Armstrong run		*							*	*			*	
Pipe run		*							*	*			*	
Hugle run		*							*	*			*	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Still fork		+						+	+		+		
Muddy fork		*						*	*		*		
Wholebark run		*						*	*		*		
Pumpkin run		*						*	*		*		
Reeds run		*						*	*		*		
Pipes fork		*						*	*		*		
Friday creek		*						*	*		*		
Middle branch		*						*	*		*		
Conser run		*						*	*		*		
Unnamed tributary (Tuscarawas river mile 77.96)		+						+	+		+		
Sherman creek (Tuscarawas river mile 79.58)		+						+	+		+		
Fohl creek (Tuscarawas river mile 83.74)		+						+	+		+		
Wolf creek		*						*	*		*		
Camp creek		*						*	*		*		
Pigeon run		+						+	+		+		
Sippo creek		*						*	*		*		
West Scippo creek (Tuscarawas river mile 91.18)		+						+	+		+		
Newman creek		+						+	+		+		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Orrville ditch (Newark creek)		*						*	*		*		
Unnamed tributary (Orrville ditch RM 0.52)		+						+	+		+		
Mudbrook creek		*						*	*		*		
Fox run		*						*	*		*		
Nimisila creek		+						+	+		+		
Chippewa creek - Chippewa lake outlet (RM 20.4) to mouth				+				+	+		+		EOLP ecoregion - channel modification
- all other segments		+						+	+		+		
Silver creek		+						+	+		*		
Red run		+						+	+		*		
Marshallville tributary (Red run RM 0.66)		+						+	+		*		
Mill creek		*						*	*		*		
River Styx - Medina county rd. 16 (RM 3.9) to mouth				+				+	+		+		EOLP ecoregion - channel modification
- all other segments		+						+	+		*		
Holmes brook		+						+	+		*		
Blockers creek		+						+	+		+		
Little Chippewa creek		+						+	+			+	
Unnamed trib. (Little Chippewa creek RM 6.3)		*						*	*		*		
Tommy run		+						+	+		+		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Hubbard creek		+							+	+		+	
Chippewa ditch		*							*	*		*	
McCabe creek		+							+	+		+	
The inlet		*							*	*		*	
Pancake creek		*							*	*		*	
Wolf creek - Akron Wadsworth rd. (RM 4.58) to mouth				+					+	+		+	EOLP ecoregion - channel modification
- at RM 5.12		+						o	+	+		+	
- all other segments		+							+	+		+	
Hudson run - Columbia lake outlet (RM 0.4) to the mouth				+					+	+		+	EOLP ecoregion - channel modification
- all other segments		+							+	+		+	
Unnamed tributary (Hudson run RM 3.02)		+							+	+		+	
Van Hying run		+							+	+		*	
Pigeon creek - Jacoby rd. (RM 5.2) to mouth				+					+	+		*	EOLP ecoregion - channel modification
- all other segments		+							+	+		*	
Shocalog run		*							*	*		*	
Polysar tributary							o		*	*			o Small drainageway maintenance
Unnamed tributary (Wolf creek RM 9.96)		+							+	+		+	
Unnamed tributary (Wolf creek RM 10.97)		+							+	+		+	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments	
	S R W	Aquatic Life Habitat						Water Supply			Recreation			
		W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R		S C R
Metzgers ditch		+						+	+			+		
Walhonding river			+					+	+			+		
Mill creek			+					+	+			+		
Spoon creek		+						+	+			+		
Turkey run			+					+	+			+		
Little Mill creek			+					+	+			+		
Beards run		*L						*	*			*		
Crooked run		*						*	*			*		
Killbuck creek - wetland area (RM 47.1 - 38.0)	+	+						+	+			+		
- all other segments		+						+	+			+		
Bucklew run			+					+	+			+		
Hoagland run		*						*	*			*		
Doughty creek		+						+	+			+		
Bucks run		*						*	*			*		
Military run		*						*	*			*		
Mullet run		*						*	*			*		
Big run			+					+	+			+		

Acid mine drainage. Varied criteria year around: exempt from the WWH total dissolved solids criterion.

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Laurel creek		*						*	*		*		
Lepley run		*						*	*		*		
Wolf creek		+						+	+		+		
Black creek		*						*	*		*		
Shrimplin run		*						*	*		*		
Hardy run		*						*	*		*		
Sand run		*						*	*		*		
Upper Sand run		*						*	*		*		
Sapps run		*						*	*		*		
Uhl run		*						*	*		*		
Bear run		*						*	*		*		
Corns run		*						*	*		*		
Honey run		*						*	*		*		
Colliers run		*						*	*		*		
Martins creek		+						+	+		+		
Paint creek			+					+	+		+		
Coffee run		*						*	*		*		
Salt creek		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
North branch		+						+	+		+		
Tea run		*						*	*		*		
Rush run		*						*	*		*		
Savage run		*						*	*		*		
Shreve creek		+						+	+			+	
Apple creek		+						+	+			+	
Little Apple creek		+						+	+			+	
Clear creek		*						*	*		*		
Little Killbuck creek		+						+	+		+		
Rathburn run		*						*	*		*		
Cedar run		*						*	*		*		
Shade creek		+						+	+		+		
Little Killbuck creek		*						*	*		*		
Repp run		*						*	*		*		
Camel creek		+						+	+		+		
Killbuck ditch (Killbuck creek RM 71.7)						+		+	+			+	Small drainageway maintenance
Simmons run		*						*	*		*		
Flint run		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Beaver run			+					+	+		+		
Darling run		*						*	*		*		
Mohawk creek		*						*	*		*		
Dutch run		*						*	*		*		
Honey run		*						*	*		*		
Laurel run		*						*	*		*		
Kokosing river - North branch (RM 29.7) to the mouth			+					+	+		+		
- all other segments		+						+	+		+		
Singer run		*						*	*		*		
Brush run		*						*	*		*		
Honey run		*						*	*		*		
Jelloway creek			+					+	+		+		
Little Jelloway creek			+					+	+		+		
East branch			+					+	+		+		
Sapps run		*						*	*		*		
Dowd creek		*						*	*		*		
Shadley Valley creek		*						*	*		*		
Ireland creek		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Barney run		*						*	*			*	
Schenck creek			+					+	+			+	
Coleman branch		*						*	*			*	
Little Schenck creek		*						*	*			*	
Mud run		*						*	*			*	
Indianfield run		*						*	*			*	
Big run		*						*	*			*	
Elliott run		*						*	*			*	
Wolf run		*						*	*			*	
Center run		*						*	*			*	
Dry creek		*						*	*			*	
Dry run		*						*	*			*	
Armstrong run		*						*	*			*	
North branch		+						+	+			+	
Job run		*						*	*			*	
East branch		*						*	*			*	
Isaacs run		*						*	*			*	
Markley run		*						*	*			*	

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Toby run		*						*	*		*		
Lost run		*						*	*		*		
Granny creek		*						*	*		*		
Mile creek		*						*	*		*		
South branch		*						*	*		*		
Sylvester run		*						*	*		*		
Mohican river		*						*	*		*		
Flat run		*						*	*		*		
Negro run		*						*	*		*		
Sigafoos run		*						*	*		*		
Lake fork		*						*	*		*		
Plum run		*						*	*		*		
Unnamed stream		*						*	*		*		
Crab run		*						*	*		*		
Muddy fork		+						+	+		+		
Fox run		*						*	*		*		
Redhaw creek		+						+	+		+		
Wolf run		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Jerome fork		+						+	+		+		
Glenn run		*						*	*		*		
Oldtown run		*						*	*		*		
Quaker Springs run		*						*	*		*		
Scott run		*						*	*		*		
Newell run		*						*	*		*		
Kakotawa creek		*						*	*		*		
Lang creek		+						+	+		+		
Jamison creek		+						+	+		+		
Unnamed tributary (RM 0.2)						+		+	+			+	
Town run		+						+	+		+		
Orange creek		*						*	*		*		
Leidigh Mill creek		*						*	*		*		
Ball Alley run		*						*	*		*		
Black fork - Charles Mill reservoir to confluence with Mohican river	*	*						*	*		*		
- at RMs 50.82, 53.88 and 54		+					+	+	+		+		
- all other segments		+						+	+		+		
Big run		*						*	*		*		

Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Honey creek		*							*	*		*	
Rocky fork		+							+	+		+	
Fleming Falls creek		+							*	*		+	
Unnamed tributary (Fleming Falls creek RM 2.7)		+							*	*			+
Touby run		+							+	+		*	
Seymour run		*							*	*		*	
Whetstone creek		*							*	*		*	
Brubaker creek		*							*	*		*	
Friends creek		*							*	*		*	
Shipp creek		*							*	*		*	
Leatherwood creek		*							*	*		*	
Bear run		*							*	*		*	
Marsh run		*							*	*		*	
Tuby run		+							+	+			+
Clear fork - Clear fork reservoir (RM 30.5) to the mouth	*	+							+	+		+	
- at RM 30.6		*					o		*	*		*	
- all other segments		*							*	*		*	
Pine run	*	+							+	+		+	

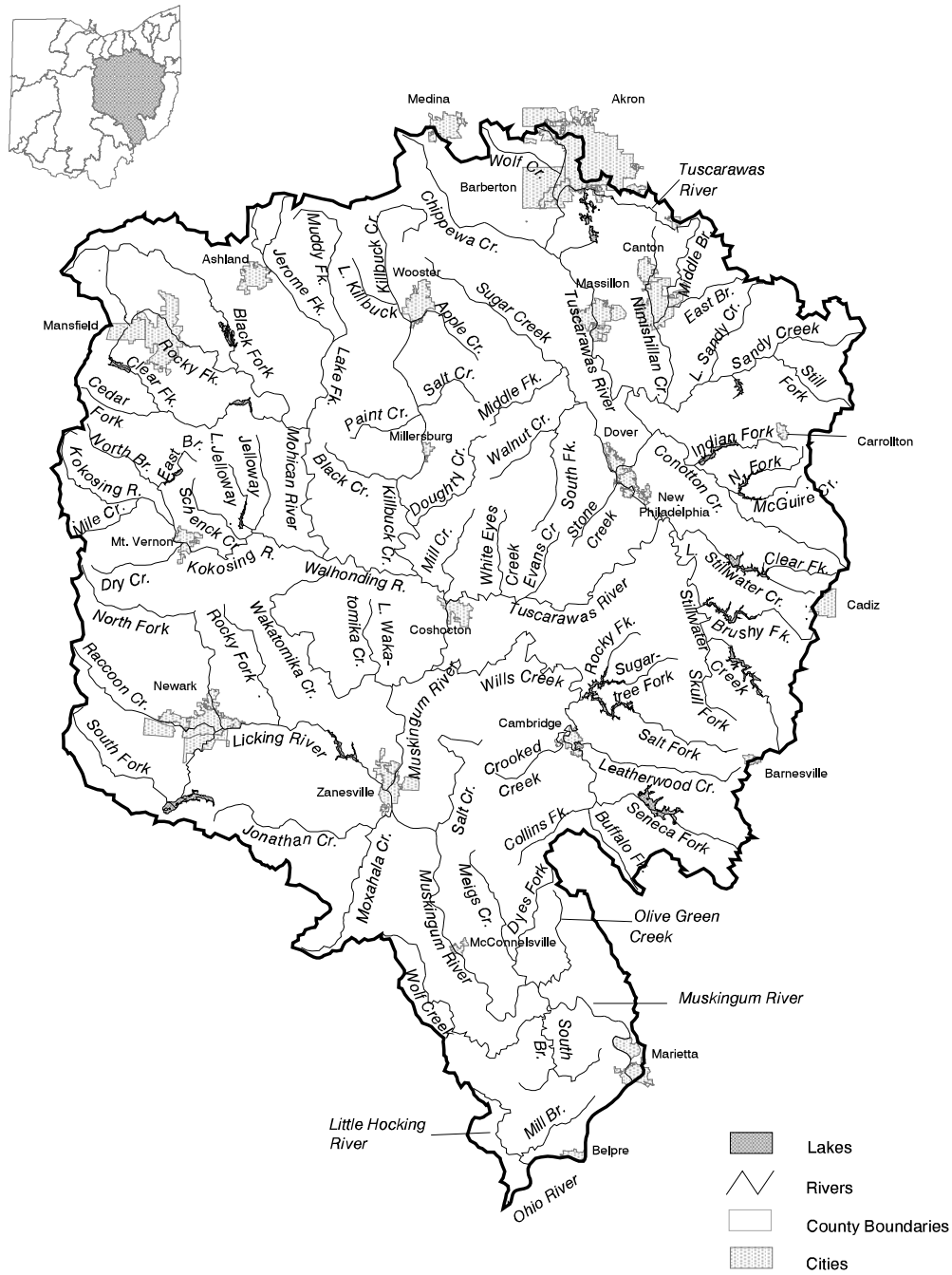
Table 24-1. Use designations for water bodies in the Muskingum river drainage basin.

Water Body Segment	Use Designations												Comments
	Aquatic Life Habitat						Water Supply			Recreation			
	S R W	W W H	E W H	M W H	S S H	C W H	L R W	P W S	A W S	I W S	B W	P C R	
Horsetail run		*						*	*		*		
Switzer creek		*						*	*		*		
Opossum run		+						+	+		+		
Slater run		*						*	*		*		
Babble brook		*						*	*		*		
Smoky run		*						*	*		*		
Pleasant Valley run		*						*	*		*		
Honey creek		*						*	*		*		
Robinson run		*						*	*		*		
Cedar fork		+						+	+		+		
Steel run		*						*	*		*		

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.

### Appendix

Figure 1. Muskingum river drainage basin.



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Promulgated Under: R.C. 119.03

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