3745-1-09 **Scioto river drainage basin.**

(A) The water bodies listed in table 9-1 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 Scioto river drainage basin. A generalized map of Ohio outlining the twenty-three major drainage basins and listing associated rule numbers in ~~Chapter 3745-1 of the Administrative Code~~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~~; and~~.

~~L An L in the warmwater habitat column signifies that the water body segment is designated limited warmwater habitat.~~

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Scioto river - at RM 33.6		+						o	+	+		+		PWS intake - U.S. Enrichment (emergency intake)
- Greenlawn dam (RM 129.8) to the mouth		+							+	+		+		
- Olentangy river (RM 132.3) to Greenlawn dam				+					+	+		+		ECBP ecoregion - impounded
- Dublin rd. WTP dam (RM 133.4) to the Olentangy river (RM 132.3)		+							+	+		+		
- O'Shaughnessy dam (RM 148.8) to the Dublin rd. WTP dam		+						+	+	+		+		PWS intake - Columbus
- at RM 180.04		*+						o	*+	*+		*+		PWS intake - Marion
- all other segments		*+							*+	*+		*+		
Pond creek		*+							*+	*+		*+		
Dry run		*+							*+	*+		*+		
Wolf run		*							*	*		*		
Carroll run		*							*	*		*		
Sheep Pen run		*							*	*		*		
Scioto Brush creek - headwaters to st. rte. 32 (RM 33.55)		+							+	+		+		
- st. rte. 32 to the mouth			+						+	+		+		
Duck run		+							+	+		+		
Sweeney run			+						*	*		*		
McCullough creek		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
East branch		+							+	+		+		
Unnamed tributary (East branch RM 2.42)			+						+	+		+		
Unnamed tributary (East branch RM 3.35)		+							+	+		+		
Unnamed tributary (McCullough creek RM 2.50)		+							+	+		+		
Bear creek		+							+	+		+		
Saw Pit run		+							+	+		+		
Watts run			*						*	*		*		
Long fork		+							*	*		*		
Right fork		+							*	*		*		
Straight fork		+							*	*		*		
Left fork			+						*	*		*		
Slate run			*						*	*		*		
Stony run			*						*	*		*		
Davis run			*						*	*		*		
South fork			+						+	+		+		
Rocky fork			+						+	+		+		
Sugarcamp run			*						*	*		*		
Spruce run			+						+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Little Spruce run			*						*	*		*		
Big run		+							*	*		*		
Canada run			*						*	*		*		
Beech fork			+						+	+		+		
Liston run			*						*	*		*		
Turkey creek			+						+	+		+		
Dry fork			+						+	+		+		
Unnamed tributary (Turkey creek RM 5.27)		+							+	+		+		
Shawnee creek		+							*	*		*		
Turkey run		+							+	+		+		
Deep run		+							*	*		*		
Laurel run			*						*	*		*		
Rogers run		+							+	+		+		
Cassel run			+						*	*		*		
Walker run			*						*	*		*		
Winterstein run			+						+	+		+		
Mill creek			+						+	+		+		
Randall run			*						*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Middle branch		+							+	+		+		
Unnamed tributary (Middle branch RM 0.81)		+							+	+		+		
Middle fork			*						*	*		*		
Hickman run		+							*	*		*		
Unnamed tributary (Hickman run RM 1.14)			+						+	+		+		
Ellis run			+						*	*		*		
Unnamed tributary (Mill creek RM 3.93)			+						+	+		+		
Burr run		+							*	*		*		
Bailey run			*						*	*		*		
Churn creek		+							+	+		+		
Blue creek		+							+	+		+		
Glen run			*						*	*		*		
Minque run			*						*	*		*		
Moon run			*						*	*		*		
Hog run			*						*	*		*		
Hollow fork (formerly Haw fork)			*						*	*		*		
Johnson run			+						*	*		*		
Bolander run			*						*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Slate fork			*						*	*		*		
Buttermilk fork			*						*	*		*		
Coffer run			*						*	*		*		
Carter run			*						*	*		*		
Unnamed tributary (Churn creek RM 5.80)		+							+	+		+		
Bloody run			*						*	*		*		
Chambers run			*						*	*		*		
Whites run			*						*	*		*		
Early run			*						*	*		*		
Laurel run			*						*	*		*		
Dry run		+							+	+		+		
Sugarcamp run			*						*	*		*		
Staley run			*						*	*		*		
Salome run			*						*	*		*		
U P run			*						*	*		*		
Thompson run		+							*	*		*		
Mullen run			*						*	*		*		
Abe run			*						*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Jessie run			*						*	*		*		
Dunlap creek		+							+	+		+		
Rarden creek		+							+	+		+		
Dry fork		+							+	+		+		
Bull run		+							+	+		+		
Straight fork		+							+	+		+		
Jaybird branch							+		+	+		+		Natural conditions - low pH.
Unnamed tributary (Jaybird branch RM 2.11)							+		+	+		+		Natural conditions - low pH.
Cedar fork		+							+	+		+		
Plum run		+							+	+		+		
Unnamed tributary (Scioto Brush creek RM 33.90)		+							+	+		+		
Unnamed tributary (Unnamed tributary RM 0.18)		+							+	+		+		
Bettys creek		+							+	+		+		
Sturgeon run		*							*	*		*		
Candy run		*+							*+	*+		*+		
Miller run		*+							*+	*+		*+		
Cockrell run		*+							*+	*+		*+		
Devers run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Big run		+							+	+		+		
Slate run		*							*	*		*		
Bear creek		*+							*+	*+		*+		
Camp creek		*+							*+	*+		*+		
Spunk run		*							*	*		*		
Left fork		*				+			*+	*+		*+		
Rock run		*							*	*		*		
Drake run		*							*	*		*		
Big run (Scioto river RM 22.15)		+							+	+		+		
___Salt creek		*							*	*		*		
Ganderhook creek		*							*	*		*		
Piketon DOE tributary							o		o	o			o	
West ditch		+							o	o			+	
Sunfish creek	*	*+							*+	*+		*+		
Loys run	*	*							*	*		*		
Chenoweth fork	*	*+							*+	*+		*+		
Bull run	*	*							*	*		*		
Carter run	*	*+							*+	*+		*+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Camp run	*	*							*	*		*		
Georges run	*	*							*	*		*		
Long run	*	*							*	*		*		
Leeth creek	*	*				+			*+	*+		*+		
Morgan fork		*+							*+	*+		*+		
Left fork	*	*				+			*+	*+		*+		
Right fork	*	*+							*+	*+		*+		
Middle fork (Right fork RM 1.35)		+							+	+		+		
Lick run	*	*							*	*		*		
Sparcy run	*	*							*	*		*		
Grassy fork	*	*				+			*+	*+		*+		
Kincaid creek	*	*				+			*+	*+		*+		
Dry Bone creek	*	*							*	*		*		
Beaver creek - headwaters to Piketon	*	+							+	+		+		
- all other segments		+							+	+		+		
Little Beaver creek	*	+							+	+		+		
Millers run	*	*							*	*		*		
Fourmile creek	*	*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Fivemile creek	*	*							*	*		*		
Pecks creek	*	*+							*+	*+		*+		
Millstone run	*	*							*	*		*		
Dutch run	*	*							*	*		*		
Swift creek	*	*							*	*		*		
No Name creek		*+							*+	*+		*+		
Long fork		*							*	*		*		
Sugar run		*							*	*		*		
Boswell run		*							*	*		*		
Peepee creek		*+							*+	*+		*+		
Crooked creek		*+							*+	*+		*+		
Left fork		*+							*+	*+		*+		
Honey creek		*							*	*		*		
Wintergreen run		*							*	*		*		
Long branch		*							*	*		*		
Wolf run		*							*	*		*		
Haw fork		*+							*+	*+		*+		
Turkey run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Brushy fork		*							*	*		*		
Marcus run		*							*	*		*		
~~Straight creek~~Meadow run		*+							*+	*+		*+		
~~Meadow run~~Straight creek		*							*	*		*		
Wilson run		*							*	*		*		
Moore run		*+							*+	*+		*+		
~~Cars~~Carrs run		*+							*+	*+		*+		
Jackson run		*							*	*		*		
Bee lick		*							*	*		*		
Mutton run		*							*	*		*		
Hickson run		*				+			*+	*+		*+		
Sandy Bottom creek		*							*	*		*		
Salt creek			+						+	+		+		
Whisky run	*	*							*	*		*		
Salt Lick creek (little Salt creek)		+							+	+		+		
Middle fork Salt creek		+							+	+		+		
Pigeon creek		+							+	+		+		
Long branch		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Skunk hollow creek (Pigeon creek RM 6.66)		+							+	+		+		
Unnamed tributary (Pigeon creek RM 7.52)		+							+	+		+		
Glade run	*	*							*	*		*		
Stevens branch	*	*							*	*		*		
Unnamed tributary (middle fork Salt creek RM 13.00)		+							+	+		+		
Kelly branch			+			+			+	+		+		
Riley run		+							+	+		+		
Unnamed tributary (middle fork Salt creek RM 20.62)		+							+	+		+		
Pigeon creek (Salt Lick creek RM 6.35)		+							+	+		+		
Poplar run		+							+	+		+		
Big run		+							+	+		+		
Dry run	*	*							*	*		*		
Sour run		+							+	+		+		
Rock run	*	*							*	*		*		
Buckeye creek		+							+	+		+		
Buckeye creek tributaries	*		*						*	*		*		
Unnamed tributary (Salt Lick creek RM 22.55)		+							+	+		+		
Jisco lake tributaries	*		*						*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Horse creek		+							+	+		+		
Sugar run		+							+	+		+		
Fourmile creek		+							+	+		+		
Goose creek	*	*							*	*		*		
Mulgee run (Salt creek RM 5.55)		+							+	+		+		
Poe run			+						*	*		+		
Bluelick run	*	*							*	*		*		
Cox run	*	*							*	*		*		
Pike run			+						+	+		+		
East fork		+							+	+		+		
Pretty run - headwaters to Dry branch (RM 1.88)			+			+			+	+		+		
- Dry branch to the mouth			+						+	+		+		
Dry branch	*	*							*	*		*		
North branch						+			+	+		+		
Queer creek			+			+			+	+		+		
Goose creek			+			+			+	+		+		
East fork			+			+			+	+		+		
Unnamed tributary (East fork RM 4.24)						+			+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Blue creek	*	*							*	*		*		
Pine creek						+			+	+		+		
Little Pine creek - headwaters to Wagner rd. (RM 1.4)						+			+	+		+		
- Wagner rd. to the mouth		+							+	+		+		
Spruce run	*	*							*	*		*		
Rocky branch	*	*							*	*		*		
Little Blackjack branch	*	*							*	*		*		
Blackjack branch	*	*							*	*		*		
Sams creek			+						+	+		+		
California branch	*	*							*	*		*		
Brimstone creek		+							+	+		+		
Laurel run - headwaters to Toad hollow (RM 9.0)			+			+			+	+		+		
- Toad hollow to the mouth			+						+	+		+		
Moccasin creek						+			+	+		+		
Dry run	*	*							*	*		*		
Middle fork			+						+	+		+		
Long run	*	*							*	*		*		
Cola creek						+			+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Little Cola creek	*	*							*	*		*		
Beech fork (Salt creek RM 34.1)			+						+	+		+		
Bull creek (Beech fork RM 1.54)		+							+	+		+		
Pikehole creek (Beech fork RM 1.9)	*	*							*	*		*		
Plum run			+						+	+		+		
Walnut creek – headwaters to Piny run (RM 13.56)		+	+						*+	*+		+		
- Piny run (RM 13.56) to the mouth			+						+	+		+		
Sugar run		*							*	*		*		
Little Walnut creek		*	+						*+	*+		*+		
Spud run		*							*	*		*		
Piny run		*				+			*+	*+		*+		
Stony creek		*+							*+	*+		*+		
Dry run (Scioto river RM 59.8)		*+							*+	*+		*+		
Indian creek		*+							*+	*+		*+		
North branch		*+							*+	*+		*+		
Paint creek - at RM 71.4		+						o	+	+		+		PWS intake - Washington Court House
- U.S. rte. 35 (RM 67.4) to st. rte. 772 (RM 3.8)			+						+	+		+		
- all other segments		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
North fork			+						+	+		+		
Biers run		+							+	+		+		
Mad run		*							*	*		*		
Anderson run		*							*	*		*		
Sulphur lick		*							*	*		*		
Dry run		*							*	*		*		
Little creek		+							+	+		+		
Dewey creek		*							*	*		*		
Oldtown run		*							*	*		*		
McCortney run		*							*	*		*		
Herrod creek		*							*	*		*		
Whetstone run		*							*	*		*		
Compton creek - headwaters to Dews run (RM 11.28)		+							+	+		+		
- Dews run to the mouth			+						+	+		+		
Crooked creek		+							+	+		+		
Mud run		+							+	+		+		
Thompson creek		+							+	+		+		
Ralston run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Cattail run						+			+	+		+		
Owl creek						+			+	+		+		
Plug run						+			+	+		+		
Black run - headwaters to Spruce Hill rd. (RM 1.0)						+			+	+		+		
- Spruce Hill rd. to the mouth		+							+	+		+		
Mine run		*							*	*		*		
Lower Twin creek			+						+	+		+		
Upper Twin creek			+						+	+		+		
Proud run		*							*	*		*		
Sulphur lick		*							*	*		*		
Minnehan run		*							*	*		*		
Buckskin creek - headwaters to Cliff Run rd. (RM 5.75)		+							+	+		+		
- Cliff Run rd. to the mouth			+						+	+		+		
Slate run		*							*	*		*		
North fork		*							*	*		*		
Cove run		*							*	*		*		
Massie run		*							*	*		*		
Rocky fork			+						+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Factory branch	*		*						*	*		*		
Pickett run						+			+	+		+		
Heads branch	*		*						*	*		*		
Puncheon run	*		*						*	*		*		
Franklin branch	*		*						*	*		*		
Plum run	*		*						*	*		*		
Blinco branch	*		*						*	*		*		
Churn creek	*		*						*	*		*		
Smith branch	*		*						*	*		*		
Clear creek - at RM 7.4			+					o	+	+		+		PWS intake - Hillsboro
- all other segments			+						+	+		+		
Moberly branch		+							+	+		+		
Hussey run			*						*	*		*		
Little Rock creek		+							+	+		+		
Fenner tributary (Clear creek RM 8.57)		+							+	+		+		
South fork			*						*	*		*		
Unnamed tributary (Rocky fork RM 17.55)		+							+	+		+		
Cliff creek		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Plum run		*							*	*		*		
Rattlesnake creek		+							+	+		+		
Cedar run		*							*	*		*		
Fell creek		*							*	*		*		
Big branch		+							+	+		+		
Hardin creek		+							+	+		+		
Bull creek		*							*	*		*		
Bridgewater creek		*							*	*		*		
Walnut creek		+							+	+		+		
Lees creek		+							+	+		+		
Middle fork		+							+	+		+		
South fork		+							+	+		+		
West branch - headwaters to Pearson rd. (RM 9.8)				+					+	+		+		ECBP ecoregion - channel modification
- Pearson rd. to the mouth		+							+	+		+		
Grassy branch		*							*	*		*		
Wilson creek				+					+	+		+		ECBP ecoregion - channel modification
Unnamed tributary (Rattlesnake creek RM 40.21)				+					+	+		+		ECBP ecoregion - channel modification
Opossum run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Farmers run		*							*	*		*		
Duncan run		*							*	*		*		
Sugar run		*							*	*		*		
Holliday run		*							*	*		*		
Stone run		*							*	*		*		
Buck run		*							*	*		*		
Indian creek		*							*	*		*		
Wabash creek		+							+	+		+		
Sugar creek - headwaters to Carrs Mill-Jamestown rd. (RM 32.2)				+					+	+		+		ECBP ecoregion - channel modification
- Carrs Mill-Jamestown rd. to the mouth		+							+	+		+		
East fork		+							+	+		+		
Big run		*							*	*		*		
Brock ditch		*							*	*		*		
Vallery ditch (East fork RM 15.91)				+					+	+		+		ECBP ecoregion - channel modification
County ditch		*							*	*		*		
Lick run		*+							*+	*+		*+		
Dry run (Scioto river RM 74.6)		*				+			*+	*+		*+		
Dry run (Scioto river RM 79.8)		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Kinnikinnick creek			+						*+	*+		+		
South fork		+							+	+		+		
Dresbach creek		+							+	+		+		
Deer creek - Sugar run (RM 41.22) to the mouth			+						+	+		+		
- all other segments		+							+	+		+		
Waugh run		+							+	+		+		
Hay run		+							+	+		+		
Stall run		*+							*+	*+		*+		
Brush creek (Hay run RM 4.84)		+							+	+		+		
Dry run		*+							*+	*+		*+		
Buskirk creek - headwaters to RM 2.7		+							+	+		+		
- RM 2.7 to the mouth			+						+	+		+		
Clark run		+							+	+		+		
Georges run		*+							*+	*+		*+		
Long branch		*							*	*		*		
Duff's fork		*+							*+	*+		*+		
Opossum run		*+							*+	*+		*+		
Sugar run			+						+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Mud run		*+							*+	*+		*+		
Bradford creek - headwaters to RM 6.1		*+							*+	*+		*+		
- RM 6.1 to the mouth			+						+	+		+		
South fork		+							+	+		+		
~~Turtle run~~Bradford branch (Turtle run)		*+							*+	*+		*+		
Turkey run		*							*	*		*		
Oak run		+							+	+		+		
Walnut run		+							+	+		+		
Glade run		*+							*+	*+		*+		
Georges fork		+							+	+		+		
North fork		+							+	+		+		
Blackwater creek		*+							*+	*+		*+		
Scippo creek - old Tarlton pike (RM 14.8) to the mouth			+						*+	*+		+		
- all other segments		+							*+	*+		+		
Congo creek (Scippo creek RM 1.64)		+	~~+~~						*+	*+		+		
Unnamed tributary (Scippo creek RM 16.31)		+							*	*			+	
Unnamed tributary (Scippo creek RM 18.87)							+		*	*			+	Small drainageway maintenance
Yellowbud creek - upstream Ebenhack rd. (RM 3.0) to the mouth			+						*+	*+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
- all other segments		+							*+	*+		+		
Wolf run		*							*	*		*		
Lick run		*+							*+	*+		*+		
RCA tributary (Scioto river RM 96.5)							+		+	+			+	Small drainageway maintenance
Hargus creek		*+							*+	*+		*+		
Hominy creek		*+							*+	*+		*+		
Big Darby creek - twp. rd. 157 (RM 79.23) to the mouth			+						+	+		+		
- headwaters to twp. rd. 157			+			+			+	+		+		
Georges run (creek)		+							+	+			+	
Greenbrier creek		+							+	+		*		
Unnamed tributary (Big Darby creek RM 18.41)		+							+	+			+	
Unnamed tributary (Big Darby creek RM 20.2)		+							+	+		+		
Unnamed tributary (Big Darby creek RM 23.61)						+			+	+		+		
Unnamed tributary (Big Darby creek RM 23.77)		+							+	+			+	
Springwater run		+				+			+	+		+		
Hellbranch run - Kropp rd. (RM 5.04) to the mouth			+						+	+		+		
- all other segments		+							+	+		+		
Clover Groff ditch - headwaters to Feder rd.				+					+	+		+		ECBP ecoregion - channel modification

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
- Feder rd. (RM 2.5) to the mouth		+							+	+		+		
Hamilton ditch - headwaters to Feder rd. (RM 2.1)				+					+	+		+		ECBP ecoregion - channel modification
- Feder rd. to the mouth		+							+	+		+		
McCoy run (Hamilton ditch RM 0.56)		+							+	+		+		
Gay run		+							+	+		+		
Smith ditch - unnamed tributary adjacent Lilly Chapel rd. at RM 3.7 to the mouth			+						+	+		+		
Unnamed tributary (Smith ditch RM 0.06)			+						+	+		+		
Little Darby creek - Lake run (RM 36.9) to the mouth			+						+	+		+		
- headwaters to Lake run			+			+			+	+		+		
Spring fork			+						+	+		+		
Bales ditch (Spring fork RM 3.64) - downstream st. rte. 29 (RM 1.3) to the mouth		+							+	+			+	
Wamp ditch - adjacent Finley-Guy rd. (RM 0.4) to the mouth		+							+	+			+	
Barron creek - Rosedale-Plain city rd. (RM 2.1) to the mouth		+							+	+			+	
- headwaters to Rosedale-Plain city rd.			*						+	+			+	
Treacle creek			+						+	+		+		
Proctor run			+						+	+		+		
Howard run			+						+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Lake run			*+						+	+		+		
Jumping run - adjacent Bullard-Rutan rd. (RM 1.5) to the mouth		+	+						+	+		+		
- headwaters to Bullard-Rutan rd.			*						*	*		*		
Clover run		+				+			+	+			+	
Fitzgerald ditch (Threemile run) - RM 1.65 (terminus of county maintenance) to the mouth		+							+	+		+		
- headwaters to RM 1.65		*							*	*		*		
Yutzy ditch - adjacent Price-Hilliards rd. (RM 1.0) to the mouth		+							+	+		+		
Ballenger-Jones ditch - U.S. rte. 42 (RM 2.4) to the mouth		+							+	+		+		
Worthington ditch - upstream Plain city-Georgesville rd. (RM 1.0) to the mouth		+							+	+		+		
Sugar run - headwaters to Taylor rd. (RM 6.7)				+					+	+		+		ECBP ecoregion - channel modification
- all other segments		+							+	+		+		
Sweeney run - Lafayette-Plain city rd. (RM 1.8) to the mouth		+							+	+		+		
Robinson run		+							+	+		+		
Sugar run		+							+	+		*		
Buck run		+							+	+		+		
Prairie run		+							+	+		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Hay run - upstream Mechanicsburg-Plain city rd. (RM 0.5) to the mouth			+						+	+		+		
- headwaters to Mechanicsburg-Plain city rd.		*							*	*		*		
Unnamed tributary (Big Darby creek RM 69.4)		+							+	+			+	
Pleasant run			+						+	+		+		
Spain creek - headwaters to Erie-Lackawanna railroad crossing (RM 5.0)		+				+			+	+		+		
- all other segments			+			+			+	+		+		
Unnamed tributary (Big Darby creek RM 74.91)			+						+	+			+	
Little Darby creek (Big Darby creek RM 78.34)			+			+			+	+		+		
Flat branch				+					+	+		+		ECBP ecoregion - channel modification
Dry run		*+							*+	*+		*+		
Griffy run		*+							*+	*+		*+		
Walnut creek (little Walnut creek)		+							+	+		+		
Little Walnut creek - headwaters to Ringgold northern rd. (RM 4.04)						+			+	+		+		
- Ringgold northern rd. to Turkey run (RM 3.0)			+						+	+		+		
- Turkey run to the mouth		+							+	+		+		
Bull run		+							+	+		+		
Turkey run - headwaters to Creek rd. (RM 6.53)						+			+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
- Creek rd. to Circleville Winchester rd. (RM 0.93)		+							+	+		+		
- Winchester rd. to the mouth			+						+	+		+		
Lick run		*							*	*		*		
Cherry run		+							+	+		+		
Manns run (Walnut creek RM 9.96)		+							+	+			+	
Mud run		+							+	+		+		
Slate run		+							+	+		+		
Rickenbacker tributary (Walnut creek RM 15.54)				+					+	+			+	ECBP ecoregion - channel modification
Rickenbacker tributary (Walnut creek RM 15.64)		+							+	+			+	
Big run - headwaters to Elder rd. (RM 3.9)						+			+	+		+		
- Elder rd. to the mouth		+							+	+		+		
Georges creek		+							+	+		+		
East fork (Georges creek RM 2.0)		+							+	+		+		
Tussing ditch - headwaters to Groveport rd. (RM 0.4)				+					+	+		+		ECBP ecoregion - channel modification
- all other segments		+							+	+		+		
Unnamed tributary (Walnut creek RM 23.70)		+							+	+		+		
Sycamore creek		+							+	+		+		
Unnamed tributary (Walnut creek RM 29.83)						+			+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Gillette run (Walnut creek RM 32.10)		+							+	+			+	
Poplar creek			+						+	+		+		
Pawpaw creek		+							+	+		+		
Zellerbach tributary (West branch Pawpaw creek)		+							+	+			+	
Unnamed tributary (Pawpaw creek RM 1.77)		+							+	+		+		
Pleasantville-Thurston WWTP tributary		+							+	+			+	
Van Meter run		*+							*+	*+		*+		
Grove run		*+							*+	*+		*+		
Peters run		+							+	+		+		
Big Walnut creek - Williams rd. (RM 15.8) to the mouth			+						+	+		+		
- Hoover reservoir			*					+	+	+		+		PWS intake - Lake of the Woods
- at RM 32.64		+						o	+	+		+		PWS intake - Columbus
- at RM 51.4		+						+	+	+		+		PWS intake - Sunbury (formerly)
- headwaters to Hoover reservoir		+							+	+		+		
- all other segments		*							*	*		*		
Alum creek - at Rms 26.74 and 21.20		+						o	+	+		+		PWS intakes - DELCO (RM26.74) and Westerville (RM 21.20
- all other segments		+							+	+		+		
Bliss run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
American ditch							o		o	o			o	Small drainageway maintenance
Kilbourne run (Alum creek RM 16.34)		+							+	+		+		
West Spring run (Alum creek RM 17.15)		+							+	+		+		
Spring run (Alum creek RM 17.22)		+							+	+		+		
Unnamed tributary (Alum creek RM 23.47)		+							+	+		+		
Unnamed tributary (Alum creek RM 25.50)		+							+	+		+		
Big run		+							+	+		+		
Johnson run		*							*	*		*		
Longwell run		*							*	*		*		
Slate run		*							*	*		*		
Bald lick		*							*	*		*		
Salt Well run		*							*	*		*		
West branch - at RM 5.57		+						o	+	+		+		PWS intake - Ashley (formerly)
- all other segments		+							+	+		+		
Turkey run		+							+	+		+		
Indigo creek		*							*	*		*		
Bunker run		+							+	+		+		
Blacklick creek		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Unnamed tributary (Blacklick creek RM 6.5)		+							+	+		+		
Unnamed tributary (Blacklick creek RM 10.4)		+							+	+		+		
Unnamed tributary (Blacklick creek RM 11.3)		+							+	+		+		
Unnamed tributary (Blacklick creek RM 12.9)		+							+	+		+		
French run (Blacklick creek RM 13.66)		+							+	+		+		
North branch (French run RM 0.33)			+						+	+		+		
Dysar run (Blacklick creek RM 14.64)		+							+	+		+		
Unnamed tributary (Dysar run RM 1.67)		+							+	+		+		
Unnamed tributary (Dysar run RM 2.58)		+							+	+		+		
Unzinger ditch (Blacklick creek RM 15.88) - headwaters to RM 0.6							+		+	+			+	Small drainageway maintenance
- all other segments		+							+	+		+		
Swisher creek (Blacklick creek RM 20.94)		+							+	+		+		
Mason run - headwaters to Fifth ave. (RM 6.1)							+		+	+		+		Small drainageway maintenance
- Fifth ave. to I-70 (RM 1.9)				+					+	+		+		ECBP ecoregion - channel modification
- I-70 to the mouth		+							+	+		+		
Turkey run - headwaters to RM 1.6							+		+	+			+	Small drainageway maintenance
- RM 1.6 to the mouth				+					+	+			+	ECBP ecoregion - channel modification
Unnamed tributary (Big Walnut creek RM 27.29)		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Rocky fork - headwaters to U.S. rte. 62 (RM 5.1)		+							+	+		+		
- U.S. rte. 62 to the mouth			+						+	+		+		
Rose run (Rocky fork RM 6.4)		+							+	+		+		
Sugar run (Rocky fork RM 6.6)		+							+	+		+		
McKenna creek (Big Walnut creek RM 29.65)		+							+	+		+		
Unnamed tributary (Big Walnut creek RM 32.60)		+							+	+		+		
Duncan run - at RM 0.68		+						o	+	+		+		PWS intake - Lake-of-the-Woods
- all other segments		+							+	+		+		
Little Walnut creek		+							+	+		+		
Butler run		+							+	+		+		
East branch		+							+	+		+		
West branch		+							+	+		+		
Unnamed tributary (little Walnut creek RM 9.5)		+							+	+		+		
Prairie run		+							+	+		+		
Rattlesnake creek		+							+	+		+		
North fork		+							+	+		+		
East fork		+							+	+		+		
South fork		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Perfect creek		+							+	+		+		
Dry run		+							+	+		*		
Culver creek		+							+	+		+		
Unnamed tributary (Culver creek RM 3.32)		+							+	+		+		
Sugar creek		+							+	+		+		
Long run		+							+	+		+		
Reynolds run		+							+	+		+		
Mill creek		+							+	+		+		
Light creek		+							+	+		*		
Castro run		+							+	+		+		
Hayes ditch		+							+	+		*		
Plum run		*+							*+	*+		*+		
Grant run		*+							*+	*+		*+		
Republican run (Scioto river RM 122.9)		+							+	+			+	
South branch							+		+	+			+	Small drainageway maintenance
Scioto Big run		*+							*+	*+		*+		
Marsh run		*							*	*		*		
Kian run		*		+					*+	*+		*+		ECBP ecoregion – channel modification

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Williams ditch (tributary to quarry along Scioto river at RM 126.7)							+		+	+			+	Small drainageway maintenance
Renick run		*							*	*		*		
Olentangy river - at RMs 31.23 and 31.02		+						o	+	+		+		PWS intakes - Delaware
- Old Winter rd. (RM 20.4) to I-270 (RM 11.6)			+						+	+		+		
- at RM 18.19			+					o	+	+		+		PWS intake - DELCO
- Adena brook (RM 5.9) to the Dodridge st. dam (RM 4.0)				+					+	+		+		ECBP ecoregion - impounded
- adjacent Tuttle park (RM 3.4) to the Fifth ave. dam (RM 1.9)				+					+	+		+		ECBP ecoregion - impounded
- Conrail railroad crossing (RM 0.5) to the mouth				+					+	+		+		ECBP ecoregion - impounded
- at RM 0.2				+				o	+	+		+		ECBP ecoregion - impounded; PWS intake - Columbus
- all other segments		+							+	+		+		
Glen Echo ravine		+										+		
Turkey run (Olentangy river RM 5.82)		+							+	+			+	
Big run (Adena brook)		+							+	+		*		
Bill Moose creek (Olentangy river RM 7.82)		+								+			+	
Turkey run		*							*	*		*		
Kempton run (Olentangy river RM 8.59)		+								+			+	

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Rush run		+							+	+			+	
Linworth run (Olentangy river RM 9.9)		+								+			+	
Bartholomew run		+							+	+			+	
Deep run		+							+	+		+		
Unnamed tributary (Olentangy river RM 18.19)		+							+	+			+	
Unnamed tributary (Olentangy river RM 20.71)		+							+	+		+		
Weiser run		*							*	*		*		
Kingsbury run		*							*	*		*		
Mill run		+							+	+		+		
Delaware run		+							+	+		+		
Sugar run		+							+	+		+		
Clear run		*							*	*		*		
Horseshoe run		+							+	+			+	
Norris run		+							+	+		+		
Indian run		+							+	+		+		
Whetstone creek - headwaters to st. rte. 229 (RM 2.6)			+						+	+		+		
- all other segments		+							+	+		+		
Claypole run		+							+	+		+		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Mitchell run		+							+	+		+		
Shaw creek		+							+	+		+		
Mud run		*							*	*		*		
Big run		+							+	+		+		
Pugh ditch		*							*	*		*		
Sams creek		+							+	+		+		
Unnamed tributary (Whetstone creek RM 33.71)		+				+			+	+		+		
East branch		+				+			+	+		+		
Brondige run		+							+	+		+		
Norton run		*							*	*		*		
Qa Qua creek (aka Cauquaw run) - headwaters to RM 3.7				+					+	+			+	ECBP ecoregion - channel modification
- all other segments		+							+	+		+		
Mack ditch (Cauquaw run RM 5.3)							+		*	*			+	Small drainageway maintenance
Laucher and Berringer ditch (Mack ditch RM 0.86)							+		*	*			+	Small drainageway maintenance
Grave creek - headwaters to RM 2.4				+					+	+			+	ECBP ecoregion - channel modification
- all other segments		+							+	+			+	
Riffle creek - headwaters to RM 4.0				+					+	+			+	ECBP ecoregion - channel modification
- all other segments		+							+	+			+	

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Ulsh ditch				+					+	+			+	ECBP ecoregion - channel modification
Clendenon ditch				+					+	+			+	ECBP ecoregion - channel modification
Ruehrmond ditch		*							*	*		*		
McKibben ditch		*							*	*		*		
Beaver run		*							*	*		*		
Muskrat ditch		*							*	*		*		
Otter creek		+							+	+		+		
Mud river		*							*	*		*		
Flat run		+							+	+		+		
Thorn run		+							+	+		+		
Noblet drain		*							*	*		*		
Mud run		*							*	*		*		
Mud run				+					+	+			+	ECBP ecoregion - channel modification
Bee run		+							+	+		+		
Zimmerman ditch (Olentangy river RM 81.2)				+					+	+			+	ECBP ecoregion - channel modification
Rocky fork (Olentangy river RM 84.84) - at RM 0.6		+						o	+	+		+		PWS intake - Galion
- all other segments		+							+	+		+		
Shoemaker ditch (Olentangy river RM 88.5)							+		+	+			+	Small drainageway maintenance

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Dry run		+							+	+		+		
Trabue run		+							+	+		+		
Slate run		*							*	*		*		
Hayden run		*+							*+	*+		*+		
North Fork Indian run		*+							*+	*+		*+		
South Fork Indian run		*+							*+	*+		*+		
Deer run		*							*	*		*		
Eversole run		*+							*+	*+		*+		
Mill creek - at RM 19.45		+						o	+	+		+		PWS intake - Marysville
- all other segments		+							+	+		+		
Blues creek - headwaters to st. rte. 4 (RM 11.5)				+					+	+		+		ECBP ecoregion - channel modification
- st. rte. 4 to the mouth		+							+	+		+		
Ronolds run		*							*	*		*		
Dry run		*							*	*		*		
Grassy run		*							*	*		*		
Dun run		*							*	*		*		
BMY tributary (Mill creek RM 9.3)							+		+	+			+	Small drainageway maintenance
Phelps run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Crosses run		+							+	+		+		
North branch		+							+	+			+	
Town run		+											+	
Otter run		*							*	*		*		
Otter creek		+							+	+		+		
Moors run		*							*	*		*		
Prairie run		*							*	*		*		
Bokes creek - RM 35.51 (0.66 river miles downstream of st. rte.292) to RM 37.30 (1.13 river miles upstream of st. rte. 292)				+					+	+		+		ECBP ecoregion - channel modification
- all other segments		+							+	+		+		
Smith run		+							+	+			+	
Brush run		+							+	+			+	
Powderlick run - headwaters to RM 3.0 (0.35 river miles downstream of st. rte. 739)							+		+	+		+	+	Small drainageway maintenance
- all other segments		+							+	+		+	+	
Unnamed tributary (Powderlick run RM 2.0)		+							+	+			+	
North Fork West Mansfield tributary - headwaters to RM 4.51 (0.15 river miles upstream of Conrail railroad tracks)				+					+	+			+	ECBP ecoregion - channel modification
- all other segments		+							+	+			+	

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
West Fork West Mansfield tributary		+							+	+			+	
East Fork West Mansfield tributary		+							+	+			+	
Mayor Painter ditch							+		+	+			+	Small drainageway maintenance
South branch		+							+	+			+	
Fulton creek		~~*~~+							~~*~~+	~~*~~+		~~*~~+		
Elliot run				+					+	+		+		ECBP ecoregion – channel modification
~~Big run~~Richwood tributary (Fulton creek RM 9.4)		~~*~~					+		~~*~~+	~~*~~+		~~*~~	+	Small drainageway maintenance
~~Richwood tributary (Fulton creek RM 9.4)~~Big run		~~*~~					~~+~~		~~+~~*	~~+~~*		~~*~~	~~+~~	~~Small drainageway maintenance~~
Utz run		*							*	*		*		
Kebler run		~~*~~+							~~*~~+	~~*~~+		~~*~~+		
Ottawa creek - headwaters to Mooney rd. (RM 1.6)							+		*	*			+	Small drainageway maintenance
- Mooney rd. to the mouth		~~*~~+							~~*~~+	~~*~~+		~~*~~+		
Battle run		~~*~~+							~~*~~+	~~*~~+		~~*~~+		
Patton run		~~*~~+							~~*~~+	~~*~~+		~~*~~+		
Beaver run		*							*	*		*		
Davids run		*							*	*		*		
Little Scioto river - RM 9.0 (0.2 miles downstream of Hillman Ford rd.) to the mouth				+					+	+		+		ECBP ecoregion - channel modification
- at RM 7.1				+				o	+	+		+		PWS intake - Marion

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
- all other segments		+							+	+		+		
Honey creek		+							+	+			+	
Rider ditch (Honey creek RM 1.75)							+		*	*			+	Small drainageway maintenance
Cusic ditch (little Scioto river RM 2.55)		+							*	*			+	
Rock Swale ditch							+		+	+			+	Small drainageway maintenance
Columbia ditch - Sawyer lake outlet (RM 2.2) to the mouth				+					+	+		+		ECBP ecoregion - channel modification
North Rockswale ditch - RM 4.4 to the mouth				+					+	+			+	ECBP ecoregion - channel modification
- all other segments		+							+	+			+	
Rock fork		+							+	+		+		
Long branch		*							*	*		*		
Zeig ditch		*							*	*		*		
Rush creek		*+							*+	*+		*+		
McDonald creek		+							+	+		+		
Dudley run		*							*	*		*		
Big swale							+		*	*			+	Small drainageway maintenance
Rocky fork		*							*	*		*		
Wildcat creek		+							+	+		+		
Ash run		*							*	*		*		

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
South Wildcat creek		*							*	*		*		
Panther creek		+							+	+		+		
Jims creek		*							*	*		*		
Wolf creek		*+							*+	*+		*+		
Garwood run		*							*	*		*		
Gander run		*							*	*		*		
Manlove run		*							*	*		*		
Taylor creek		+							+	+		+		
Silver creek		+							+	+		+		
Jordan run		*							*	*		*		
Batchlet run		*							*	*		*		
Payden run		*							*	*		*		
McCoy run		*+							*+	*+		*+		
Cooney ditch		*							*	*		*		
Cottonwood ditch - Hardin county rd. 35 (RM 4.5) to the mouth				+					+	+		+		ECBP ecoregion - channel modification
- all other segments		*							*	*		*		
Twin branches		*							*	*		*		
Dunlap creek		*		+					*+	*+		*+		ECBP ecoregion – channel modification

Table 9-1. Use designations for water bodies in the Scioto river drainage basin.

Water Body Segment	Use Designations													Comments
		Aquatic Life Habitat						Water Supply			Recreation			
	SRW	WWH	EWH	MWH	SSH	CWH	LRW	PWS	AWS	IWS	BW	PCR	SCR	
| | | | | | | |														
Elder creek		*							*	*		*		
Poe ditch		*							*	*		*		
Wallace fork		*		+					*+	*+		*+		ECBP ecoregion – channel modification

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.

Effective:

Five Year Review (FYR) Dates:

_____

Certification

_____

Date

Promulgated Under:	119.03
Statutory Authority:	6111.041
Rule Amplifies:	6111.041
Prior Effective Dates:	4/4/1985, 8/19/1985, 4/5/1990, 4/21/1992, 9/30/1993, 4/26/1997, 7/31/1998, 7/31/1999, 3/29/2001, 7/21/2002, 8/1/2007, 4/23/2008, 10/9/2009

Appendix
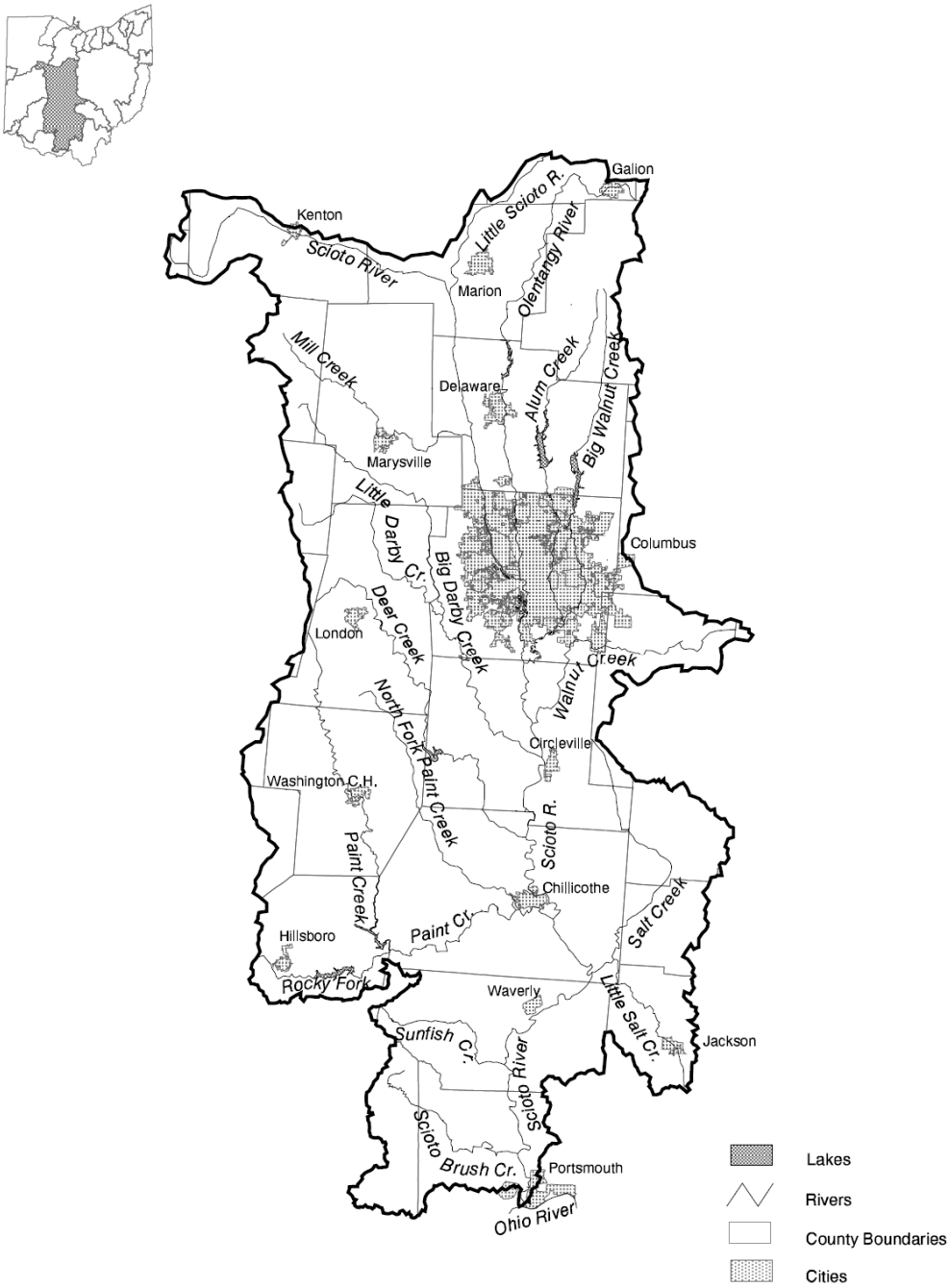
Figure 1. Scioto river drainage basin.