

Table 26-2. Use designations for water bodies in the Cuyahoga 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
Cuyahoga river - entirety of ship channel (Newburgh and South Shore (N&SS) railroad bridge (RM 5.6) to the mouth, including the old river channel)														See paragraph (E) of this rule.
- Lake Rockwell (Cuyahoga river RM 62.0 to RM 57.97)	+		+					+						PWS intake - Akron
- all other segments		+							+	+		+		
Burk branch (Burke brook) - uncovered segment adjacent to I-77							+		+	+			+	Channel modification
Big creek - within boundaries of Cleveland metro park	*	+							+	+		+		
- all other segments		+							+	+		+		
Ford branch (Big creek RM 4.4)							+		+	+			+	Small drainageway maintenance
West creek (Cuyahoga river RM 11.05)		+							+	+		+		
Mill creek		+							+	+		+		
Unnamed tributary (Cuyahoga river RM 14.33)		+							+	+		+		
Unnamed tributary (Cuyahoga river RM 15.11)		+							+	+		+		
Unnamed tributary (Cuyahoga river RM 16.24)		+							+	+		+		
Sagamore creek (Cuyahoga river RM 18.08) - Dunham rd. (RM 2.3) to the mouth							+		+	+		+		
- all other segments		+							+	+		+		
Tinkers creek - Richmond rd. (RM 8.75) to the mouth	o	+							+	+		+		
- within boundaries of the J. Arthur Herrick nature preserve (RM 29.3 to 28.9)	o	+							+	+		+		

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- all other segments		+							+	+		+	
Wood creek (Tinkers creek RM 2.44)		+							+	+		+	
Deerlick run (Tinkers creek RM 3.7) - RM 0.37 to the mouth	+	+							+	+		+	
- all other segments	+						+		+	+		+	High gradient
Southwest branch (Deerlick run RM 0.40)	+						+		+	+		+	High gradient
South branch (Deerlick run RM 0.46) - Egbert rd. (RM 0.45) to the mouth	+						+		+	+		+	High gradient
- all other segments							+		+	+		+	High gradient
North branch (Deerlick run RM 0.46)	+						+		+	+		+	High gradient
Hukill tributary (North branch RM 0.50)							+		+	+		+	High gradient
Ferro tributary (North branch RM 0.50)							+		+	+		+	High gradient
Bear creek (Tinkers creek RM 6.94)		+							+	+		+	
Hawthorne creek (Tinkers creek RM 7.8)		+							+	+		+	
Beaver Meadow run (Tinkers creek RM 10.6)		+							+	+		+	
Pond brook (Tinkers creek RM 22.5)				+					+	+		+	EOLP ecoregion - channel modification
Unnamed tributary (Tinkers creek RM 25.44)		+							+	+		+	
North branch (unnamed tributary RM 0.18)		+							+	+		+	
Unnamed tributary (Tinkers creek RM 27.72)		+							+	+		+	
Chippewa creek - st. rte. 82 to the mouth	*	+							+	+		+	

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- all other segments		+							+	+		+	
Brandywine creek - Penn Central railroad tracks (RM 2.2) to the mouth	o	+							+	+		+	
- all other segments		+							+	+		+	
Indian creek		+							+	+		+	
Stanford run	o	+							+	+		+	
Slipper run						+			+	+		+	
Boston run	o					+			+	+		+	
Haskell run	o	+							+	+		+	
Ritchie run	o	*							*	*		*	
Salt run	o					+			+	+		+	
Dickerson run - RM 3.1 to the mouth	o	+							+	+		+	
- all other segments		*							*	*		*	
Langes run - RM 2.4 to the mouth	o					+			+	+		+	
- all other segments						+			+	+		+	
Robinson run	o					+			+	+		+	
Furnace run		+							+	+		+	
Yellow creek		+							+	+		+	
North fork		+							+	+		+	

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Woodward creek - Northampton rd. (RM 3.4) to Bath rd. (RM 2.2)	o					+		+	+		+		
- all other segments						+		+	+		+		
Sand run		+						+	+		+		
Mud brook		+						+	+		+		
Unnamed tributary (Mud brook RM 5.48)		+						+	+		+		
Powers brook (Mud brook RM 9.09)		+						+	+		+		
Little Cuyahoga river		+						+	+		+		
Ohio canal (little Cuyahoga river RM 2.0) - Summit lake (RM 2.84) to lock 1 (RM 1.25)				+				+	+		+		EOLP ecoregion - channel modification
- lock 1 to end of enclosed segment (RM 0.47)							+					+	Channel modification
- RM 0.47 to the mouth				+				+	+			+	EOLP ecoregion - channel modification
Camp brook (a.k.a. Chessie tributary) (little Cuyahoga river RM 4.1)		+						+	+			+	
Springfield lake outlet		+						+	+		+		
Wingfoot lake outlet		+						+	+		+		
Union Oil tributary (little Cuyahoga river RM 11.6)		+						+	+		+		
Fish creek - headwaters to Sunrise dr. (RM 1.3)				+				+	+		+		EOLP ecoregion - channel modification
- all other segments		+						+	+		+		
Plum creek		+						+	+		+		
Breakneck creek (Cuyahoga river RM 56.82)		+						+	+		+		

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Lake Hodgson							o							PWS intake - Ravenna
Wahoo ditch				+				+	+		*			EOLP ecoregion - channel modification
Hommon avenue ditch						+		+	+			+		Small drainageway maintenance
Congress lake outlet (Feeder canal)				+				+	+		+			EOLP ecoregion - channel modification
Potter creek		+						+	+		+			
Eckert ditch (Cuyahoga river RM 59.95)		+						+	+		+			
Unnamed tributary (Eckert ditch RM 0.92)		+						+	+		+			
Unnamed tributary (Cuyahoga river RM 63.82)						+		+	+		+			
Unnamed tributary (Cuyahoga river RM 65.19)		+						+	+		+			
Harper ditch (Cuyahoga river RM 66.33) - headwaters to Beck rd. (RM 0.2)		+						+	+		+			
- Beck rd. to the mouth		+				+		+	+		+			
Unnamed tributary (Harper ditch RM 0.61)		+						+	+		+			
Unnamed tributary (Cuyahoga river RM 69.43)		+						+	+		+			
Black brook (Cuyahoga river RM 76.64))		+						+	+		+			
Sawyer brook (Cuyahoga river RM 79.15)		+						+	+		+			
Bridge creek (Cuyahoga river RM 83.29)		+						+	+		+			
Unnamed tributary (Bridge creek RM 0.52)		+						+	+		+			
Unnamed tributary (Cuyahoga river RM 84.60)						+		+	+		+			

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West branch (Cuyahoga river RM 84.90)		+							+	+		+	
Diedrich creek (West branch RM 2.15)		+							+	+		+	
Butternut creek (West branch RM 9.54)		+							+	+		+	
Unnamed tributary (Cuyahoga river RM 88.0)		+							+	+		+	
Johnson Rubber tributary (unnamed tributary RM 2.3)							+		+	+			+
Tare creek (Cuyahoga river RM 88.55)		*							*	*		*	
Unnamed tributary (Cuyahoga river RM 93.65)		+							+	+		+	
Doan brook		+							+	+		+	
Shaker Lakes national environmental education landmark	*	+							+	+		+	
Ninemile creek		*							*	*		*	
Euclid creek - Anderson road (RM 5.6) to U.S. rte. 20 (RM 2.4)	*	+							+	+		+	
- all other segments		+							+	+		+	
East branch (Euclid creek RM 3.2)		+							+	+		+	
Unnamed tributary (East branch RM 1.55)						+			+	+			+

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.