

**Appendix A.
Ohio EPA Sample Sites**

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Table A-1. Ohio EPA sample sites in the Lake Erie tributaries HUC (04100010 07)

Waterbody	RM	Site	Name	DA (sq. mi.)	Size	ALU	Recreation use
<i>Turtle Creek and Frontal Lake Erie (HUC 04100010 07 01)</i>							
North Branch Turtle Creek	3.00	S03K06	at Genoa Clay Center Road	n/a	Headwaters	WWH	PCR Class B
	0.80	201124	at Oper-Lentz Road	7.8	Headwaters		
South Branch Turtle Creek	2.65	S03K07	at Moline Road	10.6	Headwaters		
Turtle Creek	11.62	S03K05	at Nissen Road	21.4	Wading		
<i>Crane Creek and Frontal Lake Erie (HUC 04100010 07 02)</i>							
Ayers Creek	0.60	S03K04	at Billman Road	n/a	Headwaters	WWH	PCR Class B
Crane Creek	18.82	S03P21	at Hanley Road	9.0	Headwaters		
	15.38	S03K02	at Collins Road (Cherry Street)	19.9	Headwaters		
	8.83	S03G21	at Martin-Williston Road	34.0	Wading		
	5.20	S03K01	at Elliston Road	42.0	Wading		
Henry Creek	3.73	S03S65	at Cummins Road	5.5	Headwaters		
	0.10	201118	near mouth (Bradner Road)	7.8	Headwaters		
<i>Cedar Creek and Frontal Lake Erie (HUC 04100010 07 03)</i>							
Cedar Creek	20.77	S03S34	at Oregon Road	12.1	Headwaters	WWH	PCR Class B
	17.32	S03S60	at East Broadway Road	18.5	Headwaters		
	14.50	S03S46	at Lemoyne Road	23.2	Wading		
	9.59	S03S44	at Billman Road	38.6	Wading		
	7.90	S03G22	at Wildacre Road	n/a	Wading		
	4.27	S03S55	at Yondota Road	48.0	Wading		
Ditch to Cedar Creek	0.01	S03G23	adjacent to railroad	n/a	Headwaters		
Dry Creek	7.00	S03S68	at East Broadway Road	8.2	Headwaters		
	0.01	S03S48	at mouth	13.8	Headwaters		
<i>Wolf Creek (HUC 04100010 07 04)</i>							
Wolf Creek/Williams Ditch	1.70	201144	at Yondota Road	7.6	Headwaters	LRW	SCR
<i>Berger Ditch (HUC 04100010 07 05)</i>							
Wolf Creek	6.30	S03S50	at Stadium Road	2.7	Headwaters	WWH	PCR Class B
	2.70	201111	upstream of Curtice Road	7.8	Headwaters		
<i>Otter Creek and Frontal Lake Erie (HUC 04100010 07 06)</i>							
Otter Creek	5.92	S03P12	at Oakdale Avenue	2.8	Headwaters	MWH-C	PCR Class C
	2.95	S03P08	at Consaul Road	5.9	Headwaters		PCR Class B
	2.13	S03P04	at Millard Avenue	6.6	Headwaters		
	0.40	S03S25	adjacent to CSX Road	7.4	Headwaters		

Notes

ALU = designated aquatic life use; DA = drainage area; HUC = hydrologic unit code; MWH-C = modified warmwater habitat due to channelization; n/a = not available; PCR = primary contact recreation; RM = river mile; SCR = secondary contact recreation; WWH = warmwater habitat.

Table A-2. Ohio EPA sample sites in the Maumee River (lower) tributaries HUC (04100009 09)

Waterbody	RM	Site	Name	DA (sq. mi.)	Size	ALU	Recreation use
Grassy Creek Diversion (HUC 04100009 09 01)							
Grassy Creek Diversion	0.28	P11K19	at Grand Rapids Road	14.3	Headwaters	WWH	PCR Class B
Grassy Creek (HUC 04100009 09 02)							
Grassy Creek	4.85	P11A05	at Ford Road	7.9	Headwaters	WWH	PCR Class B
	3.85	P11Q07	at Buck Road	8.4	Headwaters		
	0.98	P11K18	at Glenwood Road	n/a	Headwaters		
Delaware Creek – Maumee River (HUC 04100009 09 04)							
Delaware Creek	0.38	P11A07	at Rohr Road	2.5	Headwaters	WWH	PCR Class B
Duck Creek	4.00	300376	downstream of Burger Street	n/a	Headwaters		
	3.10	P11K22	at Consaul Road	0.8	Headwaters		
	2.52	P11S56	at York Street	2.5	Headwaters		

Notes

ALU = designated aquatic life use; DA = drainage area; HUC = hydrologic unit code; n/a = not available; PCR = primary contact recreation; RM = river mile; WWH = warmwater habitat.

Table A-3. TMDL sites not located at Ohio EPA sample sites

Waterbody	RM	Site	Name	DA (sq. mi.)	Size	ALU	Recreation use
Turtle Creek and Frontal Lake Erie (HUC 04100010 07 01)							
Turtle Creek	5.3	--	at North Lickett Harder Road (County Road 22)	30.6	Wading	WWH	PCR Class B
Crane Creek and Frontal Lake Erie (HUC 04100010 07 02)							
Crane Creek	6.5	--	at Nissen Road (County Road 213)	41.0	Wading	WWH	PCR Class B
Berger Ditch (HUC 04100010 07 05)							
Berger Ditch	0.75	--	upstream of Cedar Point Road (County Road 179)	15.1	Headwaters	WWH	PCR Class B

Notes

ALU = designated aquatic life use; DA = drainage area; HUC = hydrologic unit code; PCR = primary contact recreation; RM = river mile; WWH = warmwater habitat.