

Doan Brook Upstream of Lee Road

River Mile: 6.70
Drainage Area: 1.2 miles²

OEPA

Taxa Code	Species	<u>Number</u>	
		HD	Qual
1320	Hydra sp	59	
1801	Turbellaria	109	+
3600	Oligochaeta	14	+
8601	Hydrachnidia	1	
21300	Hetaerina sp		+
22300	Argia sp	5	
53800	Hydroptila sp		+
74501	Ceratopogonidae	17	
78655	Procladius (Holotanypus) sp		+
82730	Chironomus (C.) decorus group	12	
82820	Cryptochironomus sp		+
83040	Dicrotendipes neomodestus	61	
83051	Dicrotendipes simpsoni	916	
84210	Paratendipes albimanus or P. duplicatus	147	+
85800	Tanytarsus sp	12	
95100	Physella sp	4	+
95900	Gyraulus sp	18	
	Number of Organisms	1375	
	ICI Score	4	
	Number of Quantitative Taxa	13	
	Number of Qualitative Taxa	8	
	Number of Qualitative EPT Taxa	1	
	Total Number of Taxa	17	

Doan Brook Downstream of St. Clair Avenue

River Mile: 0.75
Drainage Area: 9.1 miles²

OEPA

Taxa Code	Species	Number	
		HD	Qual
401	Spongillidae		+
1320	Hydra sp	315	
1801	Turbellaria	176	+
3600	Oligochaeta	304	+
4664	Helobdella stagnalis	12	+
4960	Erpobdella sp (= Mooreobdella)		+
8601	Hydrachnidia	2	
53800	Hydroptila sp	1	
77120	Ablabesmyia mallochi	24	+
78655	Procladius (Holotanypus) sp		+
79000	Tanypus sp	12	
79100	Thienemannimyia group	85	
82730	Chironomus (C.) decorus group	12	
83040	Dicrotendipes neomodestus	36	
84210	Paratendipes albimanus or P. duplicatus		+
84300	Phaenopsectra obediens group	157	+
84315	Phaenopsectra flavipes	36	
84450	Polypedilum (Uresipedilum) flavum	24	
84470	Polypedilum (P.) illinoense	399	+
85400	Micropsectra sp	157	
85500	Paratanytarsus sp	338	+
87540	Hemerodromia sp	157	
93200	Hydrobiidae		+
95100	Physella sp	20	
95900	Gyraulus sp	14	
96900	Ferrissia sp	1	
	Number of Organisms	2282	
	ICI Score	16	
	Number of Quantitative Taxa	21	
	Number of Qualitative Taxa	12	
	Number of Qualitative EPT Taxa	0	
	Total Number of Taxa	26	