TABLE \$1. Al	ABLE 51. Abundance of fish species in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T for transect. NAs mean that the lake was not sampled with the according method. Ambiguites unsersities Fundation in the standard product of the sample standard products and the standard products. Unknown cyprinds Semotilus attornoculatus Luxilus comutus Ameiurus nebulosus Catostomus commensoni Esox masquinongy Umbra limi Rhinichthys attratulus Total															ap, \$ for	and T for	transect.	NAs mea	in that the	lake was	not sam	pled with	the accor	ding met	hod.																														
Lake	Amblopi	lites rupes	tris	Fundulu	s diaphan	us	Micropt	erus dolo	mieu	Unkn	own cent	trarchid:	s	Lepomi:	s gibbosı	us	Perco	flavesce	ns	Pimep	hales pron	nelas	Ch	rosomus :	spp.	Pim	ephales i	notatus	l	Jnknown :	cyprinids	Sei	motilus at	romacula	tus	Luxilus c	ornutus		Ameiuru.	s nebulos	us	Catostomu	s comme	ersonii	Esox I	nasquinor	igy	L	Jmbra lim	ni	Rhin	ichthys atı	atulus		Total	
Lake	C M	T S	Т (с мт	S	Т	C M	T S	T	С	MT	s .	т (MT	S	Т	с м	T S	Т	C I	MT S	Т	С	MT S	Т	С	MT	S T	С	MT	S	т с	MT	S	T C	MT	S	т (: MT	S	T	C MT	S	Т	C N	T S	Т	C I	MT S	Т	С	MT S	Т	C 1	MT S	Т
Achigan	1 1	. 0	0	2 0	2	0	58 0	15	43	5	0	5	0 8	7 0	37	50	13 0	13	0	0	0 0	0	0	0 0	0	0	0	0 0	88	0	0 :	88 0	0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	254	1 72	181
Beaver	0 0	0	NA I	0 0	0	NA	0 0	0	NA	0	0	0 N	VA (0	0	NA	0 0	0	NA	1287	753 534	NA	487	251 23	6 NA	3	0	3 NA	. 1	0	1 1	NA 0	0	0	NA 0	0	0	NA (0	0	NA	0 0	0	NA	0 (0	NA	0	0 0	NA	0	0 0	NA.	1778 1	1004 774	
Coeur	0 0	0	0	0 0	0	0 :	146 7	2	137	0	0	0	0 34	2 5	107	230	96 1	. 71	24	0	0 0	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 0	0	0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	584	13 180	
Cornu	0 0	0	0	0 0	0	0	58 2	1	55	0	0	0	0 61	2 9	13	590	3 0	0	3	0	0 0	0	0	0 0	0	0	0	0 0	522	0	0 5	522 2	2	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	1197	13 14	1170
Corriveau	0 0	0	0	0 0	0	0	0 0	0	0	0	0	0	0 27	4 108	30	136	0 0	0	0	0	0 0	0	3	3 0	0	0	0	0 0	673	0	1 6	572 163	3 152	11	0 363	18	345	0 2	2	0	0	2 0	2	0	0 (0	0	0	0 0	0	0	0 0	0	1480 2	283 389	
Croche	0 0	0	0	0 0	0	0	0 0	0 (0	0	0	0	0 37	7 17	73	287	0 0	0	0	5	5 0	0	13	0 13	0	0	0	0 0	381	0	0 3	881 168	3 164	4	0 0	0	0	0 5	5	0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	949 1	191 90	668
Cromwell	0 0	0	0	0 0	0	0	8 0	0 (8	0	0	0	0 14	1 32	48	61	0 0	0	0	0	0 0	0	1	0 1	0	0	0	0 0	88	0	0 :	88 21	0	21	0 69	1	68	0 1	3 13	0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	341	46 138	
Echo	17 6	4	7	0 0	0	0	27 0	2	25	0	0	0	0 28	0 42	106	132	42 2	10	30	0	0 0	0	0	0 0	0	340	0 3	340 0	249	0	0 2	249 0	0	0	0 0	0	0	0 (0 (0	0	1 0	1	0	1 :	. 0	0	1	0 1	0	0	0 0	0	958	51 464	4 443
Fournelle	21 0	2	19	0 0	0	0 :	149 5	9	135	0	0	0	0 46	7 7	53	407	1 0	0	1	0	0 0	0	0	0 0	0	0	0	0 0	0	0	0	0 1	0	1	0 0	0	0	0 0	0 (0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	639	12 65	562
Montaubois	0 0	0	NA I	0 0	0	NA	0 0	0 (NA	0	0	0 1	VA C	0	0	NA	66 34	4 32	NA	0	0 0	NA	0	0 0	NA	0	0	0 NA	. 0	0	0 1	NA 3	0	3	NA 0	0	0	NA 2	2	0	NA	0 0	0	NA	0 (0	NA	0	0 0	NA	0	0 0	NA.	71	36 35	. 0
Morency	0 0	0	0	0 0	0	0	51 0	13	38	0	0	0	0 13	0 104	61	1195	0 0	0	0	0	0 0	0	0	0 0	0	0	0	0 0	279	0	0 2	279 0	0	0	0 0	0	0	0 (0 (0	0	0 0	0	0	0 (0	0	0	0 0	0	5	0 5	0	1695 1	104 79	1512
Pin rouge	38 2	1	35	0 0	0	0	7 0	2	5	0	0	0	0 22	8 28	23	177	6 1	. 0	5	0	0 0	0	0	0 0	0	0	0	0 0	0	0	0	0 0	0	0	0 0	0	0	0 (0 (0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	279	31 26	222
St-Onge	0 0	0	NA	0 0	0	NA	0 0	0 (NA	0	0	0 1	NA C	0	0	NA	52 1	4 38	NA	0	0 0	NA	0	0 0	NA	0	0	0 NA	. 0	0	0 1	NA 0	0	0	NA 0	0	0	NA 4	2	2	NA	0 0	0	NA	0 (0	NA	0	0 0	NA	0	0 0	NA.	56	16 40	. 0
Tracy	0 0	0	NA I	0 0	0	NA	0 0	0	NA	0	0	0 1	VA (0	0	NA	1 1	. 0	NA	0	0 0	NA	0	0 0	NA	0	0	0 NA	. 0	0	0 1	NA 0	0	0	NA 0	0	0	NA (0 (0	NA	0 0	0	NA	0 (0	NA	0	0 0	NA	0	0 0	NA.	1	1 0	0
Triton	0 0	0	0	0 0	0	0	0 0	0	0	0	0	0	0 10	0 93	58	849	0 0	0	0	0	0 0	0	14	11 3	0	0	0	0 0	1	0	0	1 0	0	0	0 0	0	0	0 (0 (0	0	0 0	0	0	0 (0	0	0	0 0	0	0	0 0	0	1015 1	104 61	850
Total	77 9	7	61	2 0	2	0 !	504 14	4 44	446	5	0	5	0 51	8 445	609	4114	280 5	3 164	63	1292	758 534	0	518	265 25	3 0	343	0 :	343 0	2282	0	2 2	280 358	318	40	0 432	19	413	0 2	6 24	2	0	3 0	3	0	1 :	. 0	0	1	0 1	0	5	0 5	0	11297 1	.906 242	7 6964