TABLE \$1. Abu	ndance of	ABLE \$1. 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. Ambiboilties rupes 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. Ambiboilties rupes in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T\$ or transect. NAS mean that the lake was not sampled with the according method. Ambiboilties rupes in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T\$ or transect. NAS mean that the lake was not sampled with the according method. Ambiboilties rupes in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T\$ or transect. NAS mean that the lake was not sampled with the according method. Ambiboilties rupes in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T\$ or transect. NAS mean that the lake was not sampled with the according method. Ambiboilties rupes in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T\$ or transect. NAS mean that the lake was not sampled with the according method. Ambiboilties rupes in the 15 sampled lakes across the different sampling methods. C stands for combined methods, MT for minnow trap, \$for seine net and \$T\$ or transect. NAS mean that the lake was not sampled with the according methods. Ambiboilties rupes in the 15 sampled lakes across the different sampled was not sampled with the according methods. Ambibo															IT for m	innow t	trap, S f	or seine	net and	i T for t	ransect	NAs m	an that	e was n	ot samp	led wit	h the ac	cording	metho	d.																																		
Lake -	Ambloplites rupestris				Fundulus diaphanus		diaphanus 1			Micropterus dolomieu			omieu Unknown centrarchids				Lepomis gibbosus		s gibbosus		Perca flavescens		s Pimi		phales promelas		ıs	Chrosomus spp.			Pimephales notatus			Unknown cyprinids		ds	Semotilus atromaculatus			IS	Luxilus cornutus				Ameiurus nebulosus			Catosti	omus cor	mmersoi	nii	Esox m	asquino	ngy		Umbra limi			Rhinichthys atratulus							
Lake	C N	ИT	S T	т с	: M	r s	Т	С	MT	S	Т	С	MT	S	Т	С	MT	S	т	С	MT	S	Т	С	MT	S	Т	C I	MT	S	т (C M	т :	5 T	С	MT	S	Т	С	MT	S T	г с	с м	T S	т	C	MT	S	Т	С	MT	S	т с	: MT	r s	Т	С	MT	S	T	C M	r s	т	С	MT	S T
Achigan	1	1	0 0	0 2	. 0	2	0	58	0	15	43	5	0	5	0	87	0	37	50	13	0	13	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	0	0	254	1	72 181
Beaver	0 (0	0 N	NA C	0	0	NA	. 0	0	0	NA	0	0	0	NA	0	0	0	NA	0	0	0	NA	1287	753	534	NA 4	487	251	36 1	IA :	3 () ;	B NA	. 1	0	1	NA	0	0	0 N.	A 0	0 0	0	NA.	۹ 0	0	0	NA	0	0	0 1	NA 0	0	0	NA	0	0	0	NA	0 0	0	NA	1778	1004	774 0
Coeur	0 (0	0 0	0 0	0	0	0	140	7	2	137	0	0	0	0	342	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	0	0	584	13	180 391
Cornu	0 (0	0 0	0 0	0	0	0	58	2	1	55	0	0	0	0	612	9	13	590	3	0	0	3	0	0	0	0	0	0	0	0	0 () (0	522	0	0	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	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	0	274	108	30	136	0	0	0	0	0	0	0	0	3	3	0	0	0 () (0 0	673	0	1	672	163	152	11 0	36	63 18	8 345	5 0	2	2	0	0	2	0	2	0 0	0	0	0	0	0	0	0	0 0	0	0	1480	283	389 808
Croche	0 (0	0 0	0 0	0	0	0	0	0	0	0	0	0	0	0	377	17	73	287	0	0	0	0	5	5	0	0	13	0	13	0	0 () (0 0	381	0	0	381	168	164	4 0	0 0	0 0	0	0	5	5	0	0	0	0	0	0 0	0	0	0	0	0	0	0	0 0	0	0	949	191	90 668
Cromwell	0 (0	0 0	0 0	0	0	0	8	0	0	8	0	0	0	0	141	32	48	61	0	0	0	0	0	0	0	0	1	0	1	0	0 () (0 0	88	0	0	88	21	0	21 0	0 69	9 1	. 68	3 0	13	13	0	0	0	0	0	0 0) 0	0	0	0	0	0	0	0 0	0	0	341	46	138 157
Echo	17 (6	4 7	7 0	0	0	0	27	0	2	25	0	0	0	0	280	42	106	132	42	2	10	30	0	0	0	0	0	0	0	0 3	40 (34	10 0	249	0	0	249	0	0	0 0	0 0	0 0	0	0	0	0	0	0	1	0	1	0 1	1	0	0	1	0	1	0	0 0	0	0	958	51	464 443
Fournelle	21 (0	2 1	19 0	0	0	0	149	5	9	135	0	0	0	0	467	7	53	407	1	0	0	1	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 0	0	0	639	12	65 562
Montaubois	0 (0	0 N	NA C	0	0	NA	. 0	0	0	NA	0	0	0	NA	0	0	0	NA	66	34	32	NA	0	0	0	NA	0	0	0 1	IA I	0 () () NA	. 0	0	0	NA	3	0	3 N.	A 0	0 0	0	NA.	A 2	2	0	NA	0	0	0 1	NA 0	0	0	NA	0	0	0	NA	0 0	0	NA	71	36	35 0
Morency	0 (0	0 0	0 0	0	0	0	51	0	13	38	0	0	0	0	1360	104	61	1195	0	0	0	0	0	0	0	0	0	0	0	0	0 () (0 0	279	0	0	279	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	5 0	5	0	1695	104	79 1512
Pin rouge	38	2	1 3	35 C	0	0	0	7	0	2	5	0	0	0	0	228	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	0	0	279	31	26 222
St-Onge	0 (0	0 N	NA C	0	0	NA	. 0	0	0	NA	0	0	0	NA	0	0	0	NA	52	14	38	NA	0	0	0	NA	0	0	0 1	IA I	0 () () NA	. 0	0	0	NA	0	0	0 N.	IA 0	0 0	0	NA.	4	2	2	NA	0	0	0 1	NA 0	0	0	NA	0	0	0	NA	0 0	0	NA	56	16	40 0
Tracy	0 (0	0 N	NA C	0	0	NA	. 0	0	0	NA	0	0	0	NA	0	0	0	NA	1	1	0	NA	0	0	0	NA	0	0	0 1	IA I	0 () () NA	. 0	0	0	NA	0	0	0 N.	A 0	0 0	0	NA.	۹ 0	0	0	NA	0	0	0 1	NA 0	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	0	1000	93	58	849	0	0	0	0	0	0	0	0	14	11	3	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	0 0	0	0	1015	104	61 850
Total	77 9	9	7 6	61 2	. 0	2	0	504	14	44	446	5	0	5	0	516	445	609	4114	280	53	164	63	1292	758	534	0 !	518	265	53	0 3	43 (34	13 0	2282	2 0	2	2280	358	318	40 C	3 43	32 19	9 413	3 0	26	24	2	0	3	0	3	0 1	. 1	0	0	1	0	1	0	5 0	5	0	11297	1906	427 6964