

Library Reference 8.6.1

Dreissenid mussel biomass and density estimates in Onondaga Lake.

	Zone	A	B	C	D	E	F	G	H	<i>Lake Average</i>
Mean Weight (g/m ²)	2002	1079	0	171	362	972	1125	0	801	564
	2005	42	6	58	45	17	133	0.1	23	41
	2006	717	47	75	70	27	7.4	0	94	130
	2007	1150	338	1748	1443	348	2586	65	457	1017
	2008	298	650	856	473	1435	1620	325	272	741
	2009 ^a	485 (322)	242 (4403)	109 (2001)	43 (895)	53 (950)	532 (3830)	4.4 (0)	405 (433)	234 (1604)
Mean Estimated Number (N / m ²)	2002	1834	0	514	1356	1460	1141	0	1102	926
	2005	1187	133	1040	907	752	3319	15	789	1018
	2006	5465	4803	1991	774	1549	59	0	1667	2038
	2007 ^a	14559 (229)	12148 (0)	12396 (2522)	18791 (281)	7806 (0)	13211 (0)	2383 (0)	2463 (0)	10470 (379)
	2008 ^a	2721 (1328)	2522 (4558)	5627 (2980)	1460 (1092)	5782 (12448)	7965 (6785)	2522 (501)	8120 (244)	4590 (3742)
	2009 ^a	4019 (2301)	1814 (8909)	516 (9226)	5479 (4034)	723 (6268)	2522 (12065)	177 (0)	3717 (5221)	2371 (6003)

^aThe results are expressed as “zebra mussels (quagga mussels)” when quagga mussels are present.