

County	Waterbody	NWBIC	Station Nam	Site Seq No	Swims Stat	Survey Yes	Survey Begin	Survey End	Primary Survey	ISrvy Seq No	Survey Statu	Gr Ty	Shrt Spcs	Code Common	N Miles	Amt	Meters	Am Hour	Armt	Sum Abun	Cpe Mile	Cpe Meter	Cpe Hour	Lake Class	Muskellung	Muskellung	Ecoregion	Stream Order	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1961	26-Jul-61	26-Jul-61	UNKNOWN	41709043	HISTORICAL	BOOM SH	L02	NORTHERN PIKE						2				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1961	26-Jul-61	26-Jul-61	UNKNOWN	41709043	HISTORICAL	BOOM SH	X22	WALLEYE						13				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1966	18-Aug-66	18-Aug-66	UNKNOWN	41709044	HISTORICAL	BOOM SH	L03	MUSKELLUNGE						3				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1966	18-Aug-66	18-Aug-66	UNKNOWN	41709044	HISTORICAL	BOOM SH	X22	WALLEYE						2				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1974	11-Jul-74	11-Jul-74	UNKNOWN	41709045	HISTORICAL	BOOM SH	W12	LARGEMOUTH BASS						10				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1974	11-Jul-74	11-Jul-74	UNKNOWN	41709045	HISTORICAL	BOOM SH	L02	NORTHERN PIKE						96				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1988	26-Oct-88	26-Oct-88	UNKNOWN	41709051	HISTORICAL	BOOM SH	W12	LARGEMOUTH BASS						34				6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1988	26-Oct-88	26-Oct-88	UNKNOWN	41709051	HISTORICAL	BOOM SH	L03	MUSKELLUNGE					2.667				12.75	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1988	26-Oct-88	26-Oct-88	UNKNOWN	41709051	HISTORICAL	BOOM SH	L02	NORTHERN PIKE					2.667				4.125	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1988	26-Oct-88	26-Oct-88	UNKNOWN	41709051	HISTORICAL	BOOM SH	L02	NORTHERN PIKE					2.667				9.375	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1988	26-Oct-88	26-Oct-88	UNKNOWN	41709051	HISTORICAL	BOOM SH	X22	WALLEYE					2.667				14.625	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	1-Jun-89	1-Jun-89	UNKNOWN	41709053	HISTORICAL	BOOM SH	W12	LARGEMOUTH BASS					2.5				30.8	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	1-Jun-89	1-Jun-89	UNKNOWN	41709053	HISTORICAL	BOOM SH	L03	MUSKELLUNGE					2.5				2	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	1-Jun-89	1-Jun-89	UNKNOWN	41709053	HISTORICAL	BOOM SH	L02	NORTHERN PIKE					2.5				0.8	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	1-Jun-89	1-Jun-89	UNKNOWN	41709053	HISTORICAL	BOOM SH	X22	WALLEYE					2.5				39	6	C		0.50		
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	18-Oct-89	18-Oct-89	UNKNOWN	41709054	HISTORICAL	BOOM SH	W12	LARGEMOUTH BASS					2.583				111	42.968	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	18-Oct-89	18-Oct-89	UNKNOWN	41709054	HISTORICAL	BOOM SH	L03	MUSKELLUNGE					2.583				4	1.548	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	18-Oct-89	18-Oct-89	UNKNOWN	41709054	HISTORICAL	BOOM SH	L02	NORTHERN PIKE					2.583				13	5.032	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1989	18-Oct-89	18-Oct-89	UNKNOWN	41709054	HISTORICAL	BOOM SH	X22	WALLEYE					2.583				197	76.258	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1992	15-Oct-92	15-Oct-92	UNKNOWN	41709055	HISTORICAL	BOOM SH	W12	LARGEMOUTH BASS					2.75				29	10.545	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1992	15-Oct-92	15-Oct-92	UNKNOWN	41709055	HISTORICAL	BOOM SH	L03	MUSKELLUNGE					2.75				1	0.364	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1992	15-Oct-92	15-Oct-92	UNKNOWN	41709055	HISTORICAL	BOOM SH	L02	NORTHERN PIKE					2.75				4	1.455	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	1992	15-Oct-92	15-Oct-92	UNKNOWN	41709055	HISTORICAL	BOOM SH	X22	WALLEYE					2.75				50	18.182	6	C		0.50	
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2008	5-May-08	20-Oct-08	FISHERIES ASS	5957382	DATA ENTR	BOOM SH	W09	BLUEGILL		0.5	804.5			0.333			66	132	0.082	198	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2008	5-May-08	20-Oct-08	FISHERIES ASS	5957382	DATA ENTR	BOOM SH	W12	LARGEMO		10.29	16556.61			6.283			352	34.208	0.021	56.021	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2008	5-May-08	20-Oct-08	FISHERIES ASS	5957382	DATA ENTR	BOOM SH	L02	NORTHER		10.29	16556.61			6.283			52	5.053	0.003	8.276	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2008	5-May-08	20-Oct-08	FISHERIES ASS	5957382	DATA ENTR	BOOM SH	W04	ROCK BAS		0.5	804.5			0.333			25	50	0.031	75	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2008	5-May-08	20-Oct-08	FISHERIES ASS	5957382	DATA ENTR	BOOM SH	X22	WALLEYE		10.29	16556.61			6.283			125	12.148	0.008	19.894	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2008	5-May-08	20-Oct-08	FISHERIES ASS	5957382	DATA ENTR	BOOM SH	W07	WARMOU'		0.5	804.5			0.333			1	2	0.001	3	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2009	27-Oct-09	27-Oct-09	FISHERIES ASS	225136431	DATA ENTR	BOOM SH	W12	LARGEMO		3.6	5792.4			2.267			123	34.167	0.021	54.265	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2009	27-Oct-09	27-Oct-09	FISHERIES ASS	225136431	DATA ENTR	BOOM SH	L02	NORTHER		3.6	5792.4			2.267			46	12.778	0.008	20.294	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2009	27-Oct-09	27-Oct-09	FISHERIES ASS	225136431	DATA ENTR	BOOM SH	X22	WALLEYE		3.6	5792.4			2.267			7	1.944	0.001	3.088	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2010	13-Oct-10	13-Oct-10	FISHERIES ASS	88858813	DATA ENTR	BOOM SH	L03	MUSKELLI		0.002	3.76			2			2	855.857	0.532	1	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2010	13-Oct-10	13-Oct-10	FISHERIES ASS	88858813	DATA ENTR	BOOM SH	X22	WALLEYE		0.002	3.76			2			11	4707.211	2.926	5.5	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2012	23-Oct-12	23-Oct-12	FISHERIES ASS	327076212	DATA ENTR	BOOM SH	L03	MUSKELLI		3.78	6082.02			1.817			1	0.265	0	0.55	6	C	0.50
OCONTO	BOOT LAKE	418700	BOOT LAKE	109263	10004168	2012	23-Oct-12	23-Oct-12	FISHERIES ASS	327076212	DATA ENTR	BOOM SH	X22	WALLEYE		3.78	6082.02			1.817			5	1.323	0.001	2.752	6	C	0.50