

Adult Walleye Population Estimates Conducted by GLIFWC
Sorted by state, county, lake, and year. Printed 1/22/2008.

----- STATE=MICHIGAN COUNTY=BARAGA -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
HURON BAY		1994	4,853		43.8		
PARENT L	182	1998	1,923	10.57	5.5	NR	NR
PARENT L	182	2002	289	1.59	10.3	NR	NR
PARENT L	182	2004	629	3.46	11.9	NR	NR
PARENT L	182	2007	1,152	6.33	6.6	NR	NR

----- STATE=MICHIGAN COUNTY=GOGEBIC -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
CISCO L	506	1993	1,134	2.24	13.4	C-NR	C-NR
DUCK L	616	1991	1,034	1.68	6.4	C-ST	C-ST
DUCK L	616	1992	991	1.61	18.8	C-ST	C-ST
DUCK L	616	1999	709	1.15	9.4	C-ST	C-ST
L GOGEBIC	13380	1998	28,840	2.16	2.5	C-NR	C-NR
LANGFORD L	481	1991	54	0.11	11.1	C-ST	C-ST
MARION L	318	1991	70	0.22	25.3	C-ST	C-ST
POMEROY L	314	1994	4,531	14.43	9.0	C-ST	C-ST
POMEROY L	314	1997	1,559	4.96	7.8	C-ST	C-ST
POMEROY L	314	1999	2,339	7.45	25.0	C-ST	C-ST
POMEROY L	314	2005	2,775	8.84	8.6	NR	NR
THOUSAND ISLAND L	1020	1993	2,073	2.03	5.4	C-NR	C-NR

----- STATE=MICHIGAN COUNTY=IRON -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
PERCH L	994	1992	2,519	2.53	24.2	NR	NR
STANLEY L	310	1994	557	1.80	10.4	C-	C-
STANLEY L	310	1995	1,411	4.55	8.2	C-	C-
SUNSET L	545	1995	818	1.50	6.6	C-ST	C-ST

----- STATE=MICHIGAN COUNTY=ONTONAGON -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
BOND FALLS FL	2118	1992	4,955	2.34	6.4	C-	C-

----- STATE=MINNESOTA COUNTY=AITKIN -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
SOUTH BIG PINE L	372	1996	311	0.84	23.2	C-	C-
SOUTH BIG PINE L	372	1998	480	1.29	38.8	C-	C-

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----- STATE=MINNESOTA COUNTY=CHISAGO -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
GOOSE L	442	1999	3,567	8.07	31.7	C-ST	C-ST
GREEN L	1715	1999	2,123	1.24	21.1	C-ST	C-ST

----- STATE=MINNESOTA COUNTY=KANABEC -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
ANN L	653	1996	1,912	2.93	46.9	C-	C-

----- STATE=MINNESOTA COUNTY=PINE -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
KNOMACHERS L	98	1993	1,041	10.62	31.6		NR
KNOMACHERS L	98	1996	1,193	12.17	28.4		NR
NORTH BIG PINE L	387	1998	962	2.49	35.2	C-ST	C-ST

----- STATE=MINNESOTA COUNTY=SHERBURNE -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
LITTLE ELK L	353	1998	387	1.10	29.4	ST	ST

----- STATE=WISCONSIN COUNTY=BARRON -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
GRANITE L	154	1994	213	1.38	14.0	C-ST	C-NR
HORSESHOE L	115	1992	227	1.97	17.5	NR	ST
HORSESHOE L	115	1995	391	3.40	18.4	NR	ST
LOWER TURTLE L	276	1992	1,038	3.76	12.5	NR	C-ST
RED CEDAR L	1841	2001	3,565	1.94	5.9	C-NR	C-NR
SAND L	322	1992	332	1.03	8.4	C-ST	C-ST
SILVER L	337	1992	369	1.09	10.5	C-	C-NR
UPPER TURTLE L	438	1992	1,763	4.03	4.9	C-ST	C-NR
UPPER TURTLE L	438	2008	391	0.89	9.0	C-NR	C-NR

----- STATE=WISCONSIN COUNTY=BAYFIELD -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
L OWEN	1323	1999	2,399	1.81	5.7	C-ST	C-ST
L OWEN	1323	2001	2,454	1.85	6.3	C-ST	C-ST
L OWEN	1323	2003	1,532	1.16	7.9	C-ST	C-ST
LONG L	263	1995	181	0.69	9.3	NR-2	ST
MIDDLE EAU CLAIRE L	902	1991	4,185	4.64	8.7	C-NR	C-NR

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----- STATE=WISCONSIN COUNTY=BAYFIELD -----
(continued)

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
MIDDLE EAU CLAIRE L	902	1996	5,258	5.83	4.0	C-NR	C-NR
NAMEKAGON L	3227	2000	14,216	4.41	3.8	C-NR	NR
SISKIWIT L	330	1995	905	2.74	5.7	NR	NR
SISKIWIT L	330	1996	1,274	3.86	10.0	NR	NR
SISKIWIT L	330	1997	1,443	4.37	8.3	NR	NR
SISKIWIT L	330	1998	3,569	10.82	25.8	NR	NR
SISKIWIT L	330	1999	1,574	4.77	7.3	NR	NR
SISKIWIT L	330	2000	2,195	6.65	7.0	NR	NR
SISKIWIT L	330	2001	2,108	6.39	13.4	NR	NR
SISKIWIT L	330	2002	1,842	5.58	14.1	NR	NR
SISKIWIT L	330	2003	964	2.92	8.5	NR	NR
SISKIWIT L	330	2004	897	2.72	14.4	NR	NR
SISKIWIT L	330	2005	699	2.12	12.0	NR	NR
SISKIWIT L	330	2006	988	2.99	13.1	NR	NR
SISKIWIT L	330	2007	818	2.48	8.4	NR	NR
UPPER EAU CLAIRE L	996	1991	2,383	2.39	18.4	C-NR	C-NR
UPPER EAU CLAIRE L	996	1999	1,688	1.69	6.3	C-ST	C-NR

----- STATE=WISCONSIN COUNTY=BURNETT -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
BIG SAND L	1400	2001	73	0.05	21.5	O-ST	O-ST
FISH L	356	1994	155	0.44	0.2	O-ST	REM
LONG L	251	1994	40	0.16	15.0	REM	O-ST
YELLOW L	2287	1996	8,348	3.65	9.9	C-	C-NR
YELLOW L	2287	1997	4,725	2.07	8.0	C-	C-NR

----- STATE=WISCONSIN COUNTY=CHIPPEWA -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
LONG L	1052	1994	4,909	4.67	6.0	NR	NR
LONG L	1052	2005	3,444	3.27	6.4	NR	NR

----- STATE=WISCONSIN COUNTY=DOUGLAS -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
AMNICON L	426	1991	1,188	2.79	14.2	NR	C-NR
DOWLING L	154	1991	1,115	7.24	11.2	NR	NR
L NEBAGAMON	914	1992	3,115	3.41	14.2	C-NR	C-ST
L NEBAGAMON	914	1997	1,609	1.76	21.0	C-ST	C-ST
LOWER EAU CLAIRE L	802	1991	1,752	2.18	8.0	NR	NR
LOWER EAU CLAIRE L	802	2001	3,821	4.76	11.1	C-NR	NR
LYMAN L	403	1992	1,764	4.38	19.4	NR	NR-2
WHITEFISH L	832	2001	974	1.17	12.2	C-NR	NR

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----- STATE=WISCONSIN COUNTY=FOREST -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
BUTTERNUT L	1292	1988	5,174	4.00	12.9	NR	C-NR
BUTTERNUT L	1292	1989	4,766	3.69	14.6	NR	C-NR
BUTTERNUT L	1292	1990	4,754	3.68	11.7	NR	C-NR
BUTTERNUT L	1292	1991	2,134	1.65	12.2	NR	C-NR
BUTTERNUT L	1292	1993	5,997	4.64	3.9	NR	C-NR
BUTTERNUT L	1292	1994	4,803	3.72	6.8	NR	C-NR
BUTTERNUT L	1292	1995	3,644	2.82	6.2	NR	C-NR
BUTTERNUT L	1292	1996	3,416	2.64	11.6	NR	C-NR
BUTTERNUT L	1292	1998	5,138	3.98	5.9	C-NR	C-NR
BUTTERNUT L	1292	1999	4,395	3.40	4.7	NR	C-NR
BUTTERNUT L	1292	2000	3,981	3.08	10.0	NR	C-NR
BUTTERNUT L	1292	2001	2,740	2.12	7.3	NR	C-NR
BUTTERNUT L	1292	2002	2,106	1.63	7.7	C-NR	C-NR
BUTTERNUT L	1292	2003	1,625	1.26	7.8	C-NR	C-NR
BUTTERNUT L	1292	2005	1,135	0.88	31.5	C-NR	C-NR
BUTTERNUT L	1292	2006	1,073	0.83	15.1	C-NR	C-NR
BUTTERNUT L	1292	2008	1,195	0.93	15.0	C-NR	C-NR
FRANKLIN L	892	1989	3,673	4.12	13.9	NR	C-NR
FRANKLIN L	892	1991	3,077	3.45	6.6	NR	C-NR
FRANKLIN L	892	2004	431	0.48	32.0	NR	C-NR
JUNGLE L	182	2002	2,811	15.45	9.7	C-NR	NR
JUNGLE L	182	2004	2,475	13.60	13.5	NR	NR
JUNGLE L	182	2007	1,903	10.46	10.3	NR	NR
L LUCERNE	1026	2001	1,913	1.86	17.9	C-ST	C-ST
L METONGA	1991	1997	7,376	3.70	11.5	C-NR	C-ST
L METONGA	1991	1999	4,851	2.44	20.0	C-ST	C-ST
LILY L	211	1993	1,229	5.82	6.1	NR	NR
LILY L	211	2002	1,214	5.75	8.3	NR	NR
ROBERTS L	414	1993	2,466	5.96	5.6	NR	C-ST
ROBERTS L	414	1996	1,797	4.34	6.1	NR	C-ST
STEVENS L	297	2003	1,101	3.71	10.0	C-ST	C-ST

----- STATE=WISCONSIN COUNTY=IRON -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
LONG L	396	1994	617	1.56	13.1	C-ST	C-ST
PINE L	312	1990	1,236	3.96	21.2	NR	NR

----- STATE=WISCONSIN COUNTY=LANGLADE -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
ENTERPRISE L	505	2001	2,004	3.97	26.8	NR	NR
ROSE L	112	2008	412	3.68	8.6	C-ST	C-ST
SAWYER L	149	2003	907	6.09	9.4	NR	NR
SAWYER L	149	2008	515	3.46	6.1	NR	NR

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----- STATE=WISCONSIN COUNTY=OCONTO -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
ARCHIBALD L	430	1993	180	0.42	26.9	NR-2	C-ST
MAIDEN L	290	1993	309	1.07	11.6	NR	C-ST
WHEELER L	293	1993	1,379	4.71	14.2	NR	NR
WHEELER L	293	1997	1,507	5.14	13.3	NR	NR

----- STATE=WISCONSIN COUNTY=ONEIDA -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
BEARSKIN L	400	1998	3,582	8.96	6.0	NR	NR
BEARSKIN L	400	2002	2,984	7.46	6.4	NR	NR
BEARSKIN L	400	2004	7,467	18.67	10.0	NR	NR
BEARSKIN L	400	2006	3,787	9.47	6.4	NR	NR
BEARSKIN L	400	2008	4,349	10.87	8.4	NR	NR
BOOTH L	207	1994	479	2.31	8.8	C-ST	C-ST
BUCKSKIN L	634	1992	3,684	5.81	13.7	C-ST	C-ST
BUCKSKIN L	634	1995	5,948	9.38	4.4	C-ST	C-ST
BUCKSKIN L	634	1999	4,248	6.70	10.1	C-NR	C-ST
CARROL L	352	1990	997	2.83	22.6	C-ST	ST
CRESCENT L	612	2000	2,598	4.25	3.9	NR	NR
CRESCENT L	612	2006	2,242	3.66	5.9	NR	NR
DAM L	744	2005	2,127	2.86	6.8	NR	NR
GEORGE L	435	2007	2,120	4.87	4.8	C-NR	C-NR
INDIAN L	397	1991	885	2.23	33.1	C-ST	NR
INDIAN L	397	1992	582	1.47	6.6	C-ST	NR
JULIA L (THREE LAKES)	401	1994	268	0.67	24.0	NR-2	C-ST
KATHERINE L	590	1991	885	1.50	12.1	NR	NR
KATHERINE L	590	2008	5,803	9.84	6.3	NR	NR
L JULIA (RHINELANDER)	238	1994	304	1.28	7.4	C-ST	C-ST
LITTLE TOMAHAWK L	160	2000	229	1.43	8.4	C-ST	C-ST
LITTLE TOMAHAWK L	160	2002	391	2.44	8.7	C-ST	C-ST
LITTLE TOMAHAWK L	160	2004	353	2.21	10.9	C-ST	C-ST
LONE STONE L	172	1995	35	0.20	14.3	NR-2	O-ST
MADELINE L	159	1990	90	0.57	15.8	C-ST	REM
MUSKELLUNGE L	284	1994	986	3.47	6.1	NR	NR
PELICAN L	3585	1988	21,614	6.03	21.0	NR	C-NR
PELICAN L	3585	1995	4,429	1.24	7.1	NR	C-NR
PELICAN L	3585	1996	7,472	2.08	15.1	NR	C-NR
PELICAN L	3585	1998	10,229	2.85	10.4	C-NR	C-NR
PELICAN L	3585	2001	10,112	2.82	17.7	C-NR	C-NR
PELICAN L	3585	2007	10,094	2.82	6.2	C-NR	C-NR
SAND L	540	2005	2,038	3.77	14.3	NR	NR
SHISHEBOGAMA L	716	1991	363	0.51	46.0	C-ST	C-ST
SQUIRREL L	1317	1990	6,544	4.97	8.8	NR	NR
SQUIRREL L	1317	1991	7,292	5.54	7.1	NR	NR
SQUIRREL L	1317	1992	7,500	5.69	7.7	NR	NR
SQUIRREL L	1317	1993	6,142	4.66	6.9	NR	NR
SQUIRREL L	1317	1994	7,562	5.74	4.4	NR	NR
SQUIRREL L	1317	1995	8,356	6.34	6.6	NR	NR
SQUIRREL L	1317	1996	8,610	6.54	3.1	NR	NR
SQUIRREL L	1317	1997	8,482	6.44	4.3	NR	NR
SQUIRREL L	1317	1998	7,164	5.44	4.9	NR	NR
SQUIRREL L	1317	1999	7,079	5.38	6.3	NR	NR
SQUIRREL L	1317	2000	5,485	4.16	5.0	NR	NR
SQUIRREL L	1317	2001	7,679	5.83	4.0	NR	NR
SQUIRREL L	1317	2002	7,880	5.98	6.2	NR	NR
SQUIRREL L	1317	2003	5,324	4.04	8.1	NR	NR
SQUIRREL L	1317	2004	4,824	3.66	5.6	NR	NR

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----- STATE=WISCONSIN COUNTY=ONEIDA -----
(continued)

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
SQUIRREL L	1317	2005	5,249	3.99	4.7	NR	NR
SQUIRREL L	1317	2006	6,957	5.28	6.2	NR	NR
SQUIRREL L	1317	2007	9,244	7.02	7.1	NR	NR
SQUIRREL L	1317	2008	5,388	4.09	3.8	NR	NR
TOMAHAWK L	3392	2000	4,857	1.43	8.4	C-ST	C-ST
TOMAHAWK L	3392	2002	8,281	2.44	8.7	C-ST	C-ST
TOMAHAWK L	3392	2004	7,492	2.21	10.9	C-ST	C-ST
WHITEFISH L	205	1994	214	1.04	6.6	NR	NR-2

----- STATE=WISCONSIN COUNTY=POLK -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
BEAR TRAP L	241	1993	26	0.11	33.8	NR-2	O-ST
BIG BUTTERNUT L	378	1997	340	0.90	11.1	C-	C-ST
BIG ROUND L	1015	2007	1,417	1.40	13.7	ST	ST
HALF MOON L	579	1997	609	1.05	5.4	C-ST	ST
MAGNOR L	224	1994	1,035	4.62	7.1	C-	ST
WAPOGASSET L	1186	1993	1,507	1.27	7.2	C-ST	C-ST

----- STATE=WISCONSIN COUNTY=RUSK -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
CHAIN L	468	1995	1,770	3.78	8.4	NR	C-ST
CLEAR L	95	1995	46	0.48	27.7	NR	C-ST
ISLAND L	526	1995	947	1.80	11.0	NR	C-ST
MCCANN L	133	1995	70	0.53	41.6	NR	C-ST
POTATO L	534	2000	1,329	2.49	9.1	ST	ST

----- STATE=WISCONSIN COUNTY=SAWYER -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
DURPHEE L	193	2000	794	4.11	9.6	ST	C-NR
L CHETAC	1920	2005	8,654	4.51	4.7	C-NR	C-NR
L CHIPPEWA	15300	1999	82,070	5.36	2.4	C-NR	C-NR
LAC COURTE OREILLES	5039	1996	10,026	1.99	5.5	C-ST	C-NR
LAC COURTE OREILLES	5039	1998	8,547	1.70	18.7	C-ST	C-NR
LAC COURTE OREILLES	5039	2000	5,182	1.03	8.2	C-ST	C-NR
LITTLE ROUND L	229	2003	51	0.22	11.8	NR	C-NR
LOST LAND L	1304	1991	528	0.40	17.4	NR	C-ST
LOST LAND L	1304	2000	563	0.43	7.2	C-NR	C-ST
NELSON L	2503	1995	5,150	2.06	6.8	C-NR	C-ST
NELSON L	2503	1996	9,138	3.65	8.4	C-NR	C-ST
NELSON L	2503	1998	11,925	4.76	19.2	C-NR	C-ST
NELSON L	2503	2002	4,803	1.92	11.7	C-NR	C-ST
ROUND L	3054	2003	4,039	1.32	6.5	C-NR	C-NR
SAND L	928	2000	1,391	1.50	29.7	C-NR	C-ST
SISSABAGAMA L	719	2006	2,651	3.69	38.6	C-NR	C-NR
SMITH L	323	1993	621	1.92	7.9	NR	O-ST

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----- STATE=WISCONSIN COUNTY=SAWYER -----
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LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
SQUAW L	208	1993	169	0.81	12.2	NR-2	C-ST
TEAL L	1049	1991	5,143	4.90	9.1	NR	NR
TEAL L	1049	2000	7,622	7.27	3.7	NR	NR
WINDFALL L	102	2006	762	7.47	9.9	C-NR	C-NR
WINDIGO L	522	1993	1,275	2.44	5.8	NR	C-NR

----- STATE=WISCONSIN COUNTY=ST CROIX -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
CEDAR L	1100	1992	694	0.63	6.7	NR-2	NR

----- STATE=WISCONSIN COUNTY=VILAS -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
ALDER L	274	1993	1,050	3.83	9.1	NR	C-NR
ANNABELLE L	213	1995	362	1.70	7.3	NR	NR
ANNABELLE L	213	1996	308	1.45	21.8	NR	NR
ANNABELLE L	213	1997	814	3.82	19.3	NR	NR
ANNABELLE L	213	1999	990	4.65	14.9	NR	NR
ANNABELLE L	213	2002	950	4.46	12.5	NR	NR
ANNABELLE L	213	2003	304	1.43	31.0	NR	NR
ANNABELLE L	213	2005	950	4.46	40.9	NR	NR
ANNABELLE L	213	2007	467	2.19	23.2	NR	NR
ANVIL L	380	2006	1,880	4.95	6.6	NR	NR
AVERILL L	71	1990	162	2.28		NR	NR
AVERILL L	71	1998	109	1.54	5.2	NR	NR
AVERILL L	71	2005	107	1.51	7.0	NR	NR
BIG ARBOR VITAE L	1090	1996	5,793	5.31	4.9	NR	NR
BIG ARBOR VITAE L	1090	2001	8,114	7.44	4.7	C-NR	NR
BIG L (BOULDER JCT)	835	2001	2,631	3.15	5.8	NR	NR
BIG L (BOULDER JCT)	835	2006	2,428	2.91	6.7	NR	NR
BIG MUSKELLUNGE L	930	2005	3,265	3.51	7.9	NR	NR
BIG ST GERMAIN L	1617	1992	3,482	2.15	23.0	C-	C-ST
BIG ST GERMAIN L	1617	1993	5,046	3.12	10.4	C-	C-ST
BIG ST GERMAIN L	1617	1998	4,167	2.58	12.5	C-NR	C-ST
BIG ST GERMAIN L	1617	2006	8,203	5.07	17.2	C-ST	C-ST
BOULDER L	524	2006	2,255	4.30	6.9	NR	NR
DEAD PIKE L	297	1990	1,052	3.54	16.1	C-	C-ST
FISHTRAP L	329	1991	865	2.63	6.7	NR	NR-2
FOREST L	466	2003	1,644	3.53	6.3	NR	NR
HARRIS L	507	1992	1,318	2.60	10.9	NR	NR
HARRIS L	507	2006	1,220	2.41	7.4	NR	NR
HIGH L	734	1991	2,514	3.43	11.7	NR	NR
HIGH L	734	2005	1,507	2.05	13.1	NR	NR
JAG L	158	1993	192	1.22	6.3	NR	NR
KENTUCK L	957	1990	7,891	8.25	14.4	NR	C-NR
KENTUCK L	957	1991	3,320	3.47	6.8	NR	C-NR
KENTUCK L	957	1992	4,018	4.20	7.4	NR	C-NR
KENTUCK L	957	1993	2,282	2.38	5.2	NR	C-NR
KENTUCK L	957	1994	3,532	3.69	13.3	NR	C-NR
KENTUCK L	957	1995	908	0.95	9.1	NR	C-NR
KENTUCK L	957	1996	626	0.65	6.4	NR	C-NR

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(continued)

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
KENTUCK L	957	1997	1,009	1.05	39.4	NR	C-NR
KENTUCK L	957	1999	1,819	1.90	42.5	ST	C-NR
KENTUCK L	957	2000	574	0.60	43.3	ST	C-NR
KENTUCK L	957	2001	5,204	5.44	26.5	C-ST	C-NR
KENTUCK L	957	2002	2,538	2.65	6.2	C-ST	C-NR
KENTUCK L	957	2003	10,474	10.94	4.9	C-NR	C-NR
KENTUCK L	957	2004	12,899	13.48	3.6	C-NR	C-NR
KENTUCK L	957	2005	9,549	9.98	4.1	C-NR	C-NR
KENTUCK L	957	2006	12,489	13.05	4.3	C-NR	C-NR
KENTUCK L	957	2008	13,237	13.83	5.0	C-NR	C-NR
L LAURA	599	2005	1,321	2.21	10.6	C-NR	NR
LAC VIEUX DESERT	4300	1990	12,635	2.94	13.7	C-NR	C-NR
LAC VIEUX DESERT	4300	1991	10,312	2.40	8.9	C-NR	C-NR
LAC VIEUX DESERT	4300	1996	8,201	1.91	16.6	C-NR	C-NR
LAC VIEUX DESERT	4300	1997	6,233	1.45	7.2	C-NR	C-NR
LAC VIEUX DESERT	4300	2000	11,968	2.78	7.5	C-NR	C-NR
LITTLE ARBOR VITAE L	534	1999	2,738	5.13	4.6	C-NR	NR
LITTLE JOHN L	166	1991	231	1.39	7.0	C-	C-NR
LITTLE JOHN L	166	1999	1,070	6.45	6.5	C-ST	C-NR
LITTLE JOHN L	166	2007	2,382	14.35	5.9	C-NR	C-NR
LONG L	872	2004	2,224	2.55	10.9	C-ST	C-ST
LYNX L	339	1991	892	2.63	60.3	NR	NR
LYNX L	339	1992	1,214	3.58	27.4	NR	NR
N TWIN L	2788	1998	4,070	1.46	11.3	C-NR	C-NR
N TWIN L	2788	2002	4,736	1.70	5.2	C-NR	C-NR
PAPOOSE L	428	1990	476	1.11	14.2	NR	C-NR
PICKEREL L	293	1994	119	0.41	17.3	ST	O-ST
PLUM L	1033	2000	3,884	3.76	6.2	C-NR	NR
PRESQUE ISLE L	1280	1990	2,927	2.29	8.5	NR	NR
PRESQUE ISLE L	1280	1998	1,958	1.53	5.2	NR	NR
PRESQUE ISLE L	1280	2005	1,934	1.51	7.0	NR	NR
RAZORBACK L	362	2007	2,671	7.38	7.3	C-NR	C-NR
S TWIN L	642	1998	937	1.46	11.3	C-NR	C-NR
S TWIN L	642	2002	1,091	1.70	5.2	C-NR	C-NR
SHERMAN L	123	1995	800	6.50	8.1	NR	NR
SHERMAN L	123	1996	538	4.37	7.9	NR	NR
SHERMAN L	123	1997	536	4.36	10.8	NR	NR
SHERMAN L	123	1998	642	5.22	9.0	NR	NR
SHERMAN L	123	1999	671	5.46	11.6	NR	NR
SHERMAN L	123	2000	368	2.99	6.5	NR	NR
SHERMAN L	123	2001	301	2.45	10.2	NR	NR
SHERMAN L	123	2002	388	3.15	23.9	NR	NR
SHERMAN L	123	2003	580	4.72	9.7	NR	NR
SHERMAN L	123	2004	128	1.04	31.5	NR	NR
SHERMAN L	123	2005	227	1.85	12.4	NR	NR
SHERMAN L	123	2006	299	2.43	16.9	NR	NR
SHERMAN L	123	2007	199	1.62	18.9	NR	NR
SHERMAN L	123	2008	543	4.42	12.2	NR	NR
SPARKLING L	154	1991	924	6.00	11.8	NR	C-ST
SQUAW L	785	1990	4,205	5.36	7.3	NR	NR
SQUAW L	785	1991	4,639	5.91	6.4	NR	NR
SQUAW L	785	1992	4,488	5.72	7.3	NR	NR
SQUAW L	785	1993	2,654	3.38	7.0	NR	NR
SQUAW L	785	1994	2,948	3.76	5.9	NR	NR
SQUAW L	785	1995	2,975	3.79	6.2	NR	NR
SQUAW L	785	1996	3,129	3.99	12.3	NR	NR
SQUAW L	785	1997	1,159	1.48	14.4	NR	NR
SQUAW L	785	1998	3,401	4.33	8.8	NR	NR
SQUAW L	785	1999	3,303	4.21	6.3	NR	NR
SQUAW L	785	2000	3,005	3.83	6.2	NR	NR

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LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
SQUAW L	785	2001	2,751	3.50	6.8	NR	NR
SQUAW L	785	2002	2,239	2.85	6.2	NR	NR
SQUAW L	785	2004	2,401	3.06	7.4	NR	NR
SQUAW L	785	2005	2,309	2.94	6.8	NR	NR
SQUAW L	785	2006	4,256	5.42	9.7	NR	NR
SQUAW L	785	2007	3,947	5.03	8.2	NR	NR
SQUAW L	785	2008	2,817	3.59	6.7	NR	NR
STAR L	1206	1996	4,075	3.38	4.6	NR	NR
TENDERFOOT L	437	1992	9,978	22.83	20.8	NR	NR
TENDERFOOT L	437	1995	2,719	6.22	6.1	NR	NR
TENDERFOOT L	437	2007	3,385	7.75	4.7	NR	NR
TROUT L	3816	1997	8,156	2.14	7.3	C-ST	C-ST
TROUT L	3816	2000	8,994	2.36	7.9	C-ST	C-ST
TROUT L	3816	2003	7,392	1.94	8.3	C-ST	C-ST
VAN VLIET L	220	1990	504	2.29		NR	NR
VAN VLIET L	220	1998	337	1.53	5.2	NR	NR
VAN VLIET L	220	2005	332	1.51	7.0	NR	NR
WILD RICE L	379	1993	418	1.10	20.8	NR	C-NR

----- STATE=WISCONSIN COUNTY=WASHBURN -----

LAKE	AREA	YEAR	PE	DENSITY	COEFFICIENT OF VARIATION	CODE AT TIME OF PE	CURRENT CODE
BASS-PATTERSON L	188	1993	1,104	5.87	5.9	NR	NR
BASS-PATTERSON L	188	1995	2,294	12.20	6.0	NR	NR
BASS-PATTERSON L	188	1996	2,013	10.71	4.4	NR	NR
BASS-PATTERSON L	188	1997	2,142	11.39	7.2	NR	NR
BASS-PATTERSON L	188	1998	911	4.85	19.4	NR	NR
BASS-PATTERSON L	188	1999	775	4.12	5.5	NR	NR
BASS-PATTERSON L	188	2000	993	5.28	8.8	NR	NR
BASS-PATTERSON L	188	2001	865	4.60	11.0	NR	NR
BASS-PATTERSON L	188	2002	702	3.73	8.5	NR	NR
BASS-PATTERSON L	188	2003	609	3.24	8.5	NR	NR
BASS-PATTERSON L	188	2004	1,104	5.87	10.2	NR	NR
BASS-PATTERSON L	188	2005	987	5.25	11.9	NR	NR
BASS-PATTERSON L	188	2006	722	3.84	18.2	NR	NR
BASS-PATTERSON L	188	2007	625	3.32	6.1	NR	NR
BASS-PATTERSON L	188	2008	653	3.47	8.4	NR	NR
L NANCY	772	1992	598	0.77	7.8	C-ST	C-ST
LONG L	3290	1990	7,555	2.30	7.2	C-	C-ST
LONG L	3290	1991	5,787	1.76	7.6	C-	C-ST
LONG L	3290	1998	4,420	1.34	7.8	C-	C-ST
LONG L	3290	2003	3,104	0.94	5.3	C-ST	C-ST
MCLAIN L	150	1994	84	0.56	24.4	ST	ST
PAVLAS L	44	1992	27	0.61	0.0	NR-2	NR-2
SHELL L	2580	1991	3,900	1.51	30.2	NR	NR
SHELL L	2580	1992	4,128	1.60	6.8	NR	NR
SPRING L	211	1993	245	1.16	15.0	NR	ST