

SUMMARY FISHING RECORD
Form 3600-63

Department of Natural Resources

County Oneida	Waters Washburn MWBC: 1178000
Sampling Objective Baseline monitoring	Number and Locations of Stations (Habitat) Miles Actually Shocked = 2.2 Acres = 80 Total Miles of Shoreline = 2.3 Total Miles of Shockable Shoreline = 2.3
Period Fished (Dates) 19-May-2009	Source GPS LM LM LM

GEAR

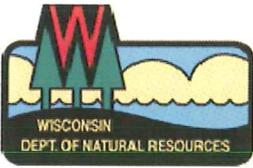
Boomshocker (Hours) gamefish (entire shoreline) 1.4 all species (two 0.5-mile stations) 0.8	Time X Night Day			
Visual Hours	Time of Day	Haul Seine (Length)	Mesh Size	Area Covered
Angling (Hours)	Time of Day	Mini fyke (No. of Net)	Mesh Size	Depth
Minnow Seine (No. of Hauls)	Area Covered	Gill Net (No. of Feet x of Lifts)	Mesh Size	Depth
Other (Hours or Lifts) Boomshocker(s): 1 Dip Netter(s): 2	Mini-boomshocker(s): Dip Netter(s):	Characteristics Water Temp: 58		

FISHING RESULTS

Species	No.	Modal Size(s)	Size Range	Catch/Unit	
Walleye		-	-	/hour	/mile
Largemouth Bass	115	12.5	3.5 - 21.4	81.18 /hour	52.27 /mile
Smallmouth Bass		-	-	/hour	/mile
Muskellunge		-	-	/hour	/mile
Northern Pike	12	22.0	10.0 - 26.9	8.47 /hour	5.45 /mile
Bluegill	469	2.75	2.0 - 8.9	611.74 /hour	469 /mile
Black Crappie	11	10.25	9.0 - 10.9	14.35 /hour	11 /mile
Yellow Perch	8	-	2.5 - 4.9	10.43 /hour	8 /mile
Yellow Bullhead	6	-	8.5 - 10.9	7.83 /hour	6 /mile
Bluegill x Pumpkinseed hybrid	6	-	3.5 - 7.9	7.83 /hour	6 /mile
Pumpkinseed	2	-	6.0 - 6.9	2.61 /hour	2 /mile
Golden Shiner	5	-	- 7.1	6.52 /hour	5 /mile
White Sucker	2	15.0	-	2.61 /hour	2 /mile
Observed unidentified darters, 1.5 to 2".					

OBSERVATIONS

1) Mortality: None	2) Weather: Partly cloudy, mild.	3) Reliability: High
4) Stocking: None	5) Adverse Conditions: None.	
6) Comments: Gamefish of all sizes collected along the entire shoreline. All species collected on two, 0.5-mile index stations.		
Signed (Compiler) John Kubisiak		Date 03/01/10



**WISCONSIN DNR
FISHERIES INFORMATION SHEET**

LAKE: Washburn

COUNTY: ONEIDA

YEAR: 2009

The Department of Natural Resources surveyed Washburn Lake, Oneida County with a boomshocker on May 19, 2009 as part of a baseline survey. The baseline surveys are designed to inventory fish populations across a variety of lakes. Washburn Lake is a very soft-water drainage lake with muck (40%), gravel (25%), rubble (15%), sand (15%) and some boulders making up the shoreline substrate. It has a surface area of 80 acres, 2.3 miles of shoreline and a maximum depth of 25 feet.

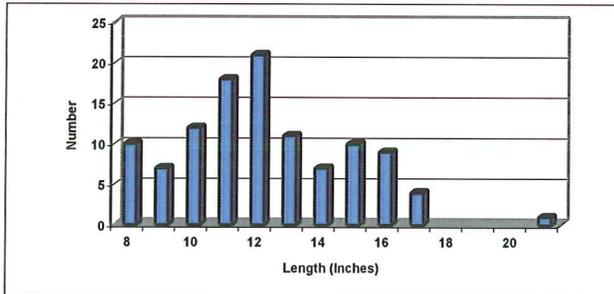


Figure 1. Length frequency distribution of 115 largemouth bass captured during a survey of Washburn Lake, Oneida County, May 19 2009.

Bluegill

Bluegill were the most abundant species in the catch. We captured 469 bluegill and measured 317. Small bluegill were very abundant, especially along the shallow, sandy reaches. We did capture good numbers out to 8.5 inches. One fish exceeded 8.5 inches in length.

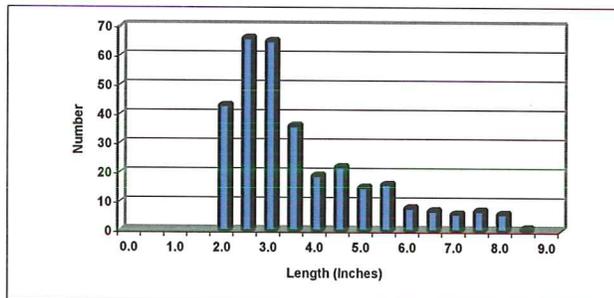


Figure 2. Length frequency distribution of 317 bluegill captured during a survey of Washburn Lake, Oneida County, May 19 2009.

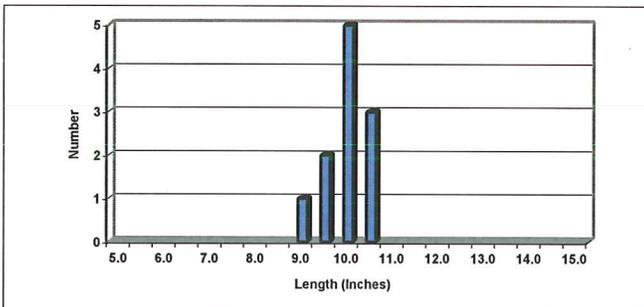


Figure 3. Length frequency distribution of 11 black crappie captured during a survey of Washburn Lake, Oneida County, May 19 2009.

Black Crappie

We captured 11 black crappie, all between 9 and 11 inches in length.

Other Species

We captured 10 species of fish in our electroshocking sample of Washburn Lake and observed an unidentified darter (either johnny or Iowa darter). In addition to the species listed above, we caught 12 northern pike, 10 to 27 inches in length, 8 yellow perch, 2 pumpkinseed, 6 yellow bullhead, 6 bluegill X pumpkinseed hybrids, 5 golden shiner and 2 white sucker.

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