



Located in Hoffman Estates on Barrington Rd., south of Higgins Rd. This small 2 acre pond has a maximum depth of 7.2 feet. This is a nice pond to take the kid to catch largemouth bass, bluegill and bullheads.

Fish Population Survey

Fish population surveys are periodically conducted on Forest Preserves lakes in order to assess the overall health of the lake and the fish population within it. Surveys last anywhere from a few hours to a few days depending on the size of the lake.

Fish are collected during surveys to assess the health of the population. Several methods are used to collect fish, these include experimental gill nets, Fyke or trap nets and the use of an electro-fishing boat. All fish collected are measured, weighed and a scale sample is collected when applicable. These scale samples are used to age the fish. All fish are then returned to the lake when possible.

Water samples are collected and analyzed for each survey. The information collected over the years will show trends to the lakes health. If any unusual readings are found, further tests may be done or the Illinois DNR and EPA may be asked to investigate.

The information listed below was collected during the most recent survey. It is only a snapshot in time. Many factors such as temperature, wind, rain and even moon light can affect the species and number of fish that are collected. The Forest Preserves' Fisheries Section looks at data from many years when assessing a lake's fish population and assumptions from just one year of data therefore should not be made.

The dates of the survey along with the type of equipment used and the length of time it was fished is listed below. The "Total Population" tables & charts show all species collected and includes not only game fish but also forage fish. A healthy balanced population of forage fish and predatory (game) fish is needed in order to support a healthy overall fish population. Ideally, 30 to 40% of a lakes total fish population should be made up of forage fish in order to support a healthy predatory fish population. The species of forage fish varies from lake to lake, gizzard shad may be the main forage fish in one lake, while bluegill/sunfish may be the main forage fish in another

Individual species tables are included only for the game fish that were collected. Game fish are those fish most sought after by anglers.



Barrington Road Pond Population Survey

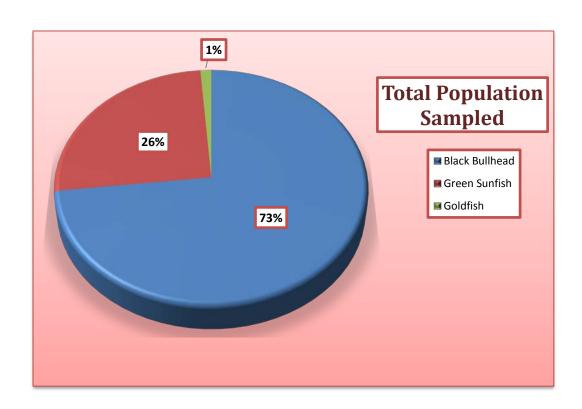
Date of survey: August 16, 2016 Electro-fishing time: 20 minutes

O Fyke nets fished: O hours

O feet experimental gill nets fished: O hours

Total Population

Species	Number	Percent
Black Bullhead	60	73.17%
Green Sunfish	21	25.61%
Goldfish	1	1.22%
Total	82	100.00%



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Black Bullhead

½-Inch Group	Number Collected	% Of Average Weight Population lbs		Age	
3.0	18	30.00%	0.02	NA	
3.5	20	33.33%	0.03	-	
4.0	13	21.67%	0.02	NA	
-	-	-	-	-	
5.0	2	3.34%	0.06	NA	
-	-	-	-	-	
6.0	3	5.00%	0.10	NA	
6.5	2	3.34%	0.11	NA	
7.0	2	3.34%	0.18	NA	
Totals	60	100.00%			

Green Sunfish

½-Inch Group	Number Collected	% Of Population	Average Weight lbs	Age
1.0	2	10.00%	0.002	0+
-	-	-	-	-
2.5	1	5.00%	0.02	0+
3.0	7	35.00%	0.03	1 – 2+
3.5	2	10.00%	0.04	1+
4.0	4	20.00%	0.05	2+
4.5	1	5.00%	0.07	3+
5.0	2	10.00%	0.12	3+
5.5	1	5.00%	0.15	3+
Totals	20	100.00%		

Other Species collected

Species	Number	Length	Weight	Age
Goldfish	1	7.05	0.19	1+