



**Woodland Lakes Trusteeship
Fish/Lake Management
June 13,2026**

Short Summaries of findings for each lake/pond in Woodland Lakes
Prepared by Aquatic Control Biologist, Eric Curtis
This is a preliminary report not including water test results

Crystal Lake:

Total of 7 species found, Largemouth Bass, Bluegill, Brook Silversides, Longear Sunfish, Channel Catfish, and Green Sunfish. Largemouth Bass significantly outnumbered forage fish found, indicating an imbalanced system. 118 Largemouth Bass found, congregated to 5"-7" and 9"-11" size classes, with 1 outlier Largemouth Bass weighing 7.31lbs. Bluegill significantly underabundant with only 31 found and largest found at 6.5". Channel Catfish all consisted of larger adults at 14"-15.5".

Woodland Lake:

Total of 7 species found, Largemouth Bass, Bluegill, Channel Catfish, Redear, Green Sunfish, Longear Sunfish, and Black Crappie. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 55 Largemouth Bass found, congregated to 9.5-10.5" size classes, with 1 outlier Largemouth Bass weighing 3.04 lbs. Bluegill underabundant with 39 found and largest found at 7.5". Channel Catfish all consisted of adults between 13.5-20.5". 1 Black Crappie found at 9.0".

Ruby Lake:

Total of 5 species found, Largemouth Bass, Bluegill, Channel Catfish, Redear, and Green Sunfish. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 14 Largemouth Bass found, congregating between 9.0-10.0". Bluegill underabundant with 19 found and largest found at 7.0" 9 Channel Catfish found, all adults between 12.5-20.0".

Piney Lake:

Total of 6 species found, Largemouth Bass, Bluegill, Channel Catfish, Redear, Green Sunfish, and Hybrid Sunfish. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 29 Largemouth Bass found, congregated to 8.5-9.5" size classes. Bluegill underabundant with 19 found and largest found at 6.5". Channel Catfish all consisted of adults between 11.5-16.0".

Emerald Lake:

Total of 6 species found, Largemouth Bass, Bluegill, Channel Catfish, Redear, Longear Sunfish, and Black Crappie. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 54 Largemouth Bass found, congregated to 9.5-11.5" size classes, with 1 outlier Largemouth Bass weighing 4.67 lbs. Bluegill underabundant with 13 found and largest found at 8.0". Channel Catfish all consisted of adults between 13.5-16.0". 1 Black Crappie found at 9.5".

Deer Lake:

Low conductivity led to relatively lower catch rates. Total of 5 species found, with two variants of Channel Catfish (Standard and Albino), Largemouth Bass, Bluegill, Black Crappie, and Green Sunfish. Far more predators than forage fish found. 10 Largemouth Bass found, most in subadults sizes. 1 larger individual found at 2.98 pounds. Bluegill underabundant with 13 found and largest found at 7.0. 12 Channel Catfish found, all adults at 12.0-20.0". 1 Black Crappie found at 8.0".

Greens Lake

Total of 7 species found, Largemouth Bass, Bluegill, Channel Catfish, Green Sunfish, Longear Sunfish, Redear, and 1 Grass Carp. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 26 Largemouth Bass found, congregating between 10.0-12.0". Bluegill underabundant with 20 found and largest found at 7.5". 12 Channel Catfish found, all adults between 13.0-20.0". 1 large Grass Carp found at 29.5".

Spring Lake:

Total of 6 species found, Largemouth Bass, Bluegill, Channel Catfish, Green Sunfish, Longear Sunfish, and Redear. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 27 Largemouth Bass found, congregating between 10.5-11.0". Bluegill underabundant with 18 found and largest found at 8.0". 13 Channel Catfish found, all adults between 12.5-18.5"

Aspen Lake:

Total of 6 species found, Largemouth Bass, Bluegill, Channel Catfish, Green Sunfish, Longear Sunfish, and Hybrid Sunfish. Largemouth Bass significantly outnumbered forage fish found, indicating an imbalanced system. 21 Largemouth Bass found, congregating between 9.5-10.5". Bluegill underabundant with 5 found and largest found at 7.5". 2 Channel Catfish found, both adults at 13.5 and 16.5"

Del Lago:

Total of 6 species found, Largemouth Bass, Bluegill, Channel Catfish, Green Sunfish, Longear Sunfish, and White Crappie. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 33 Largemouth Bass found, congregating between 9.0-12.0". Bluegill underabundant with 22 found and largest found at 7.0". 10 Channel Catfish found, all adults between 12.5-21.5". 3 White Crappie found between 8.5-10.0".

Del Vista

Total of 7 species found, Largemouth Bass, Bluegill, Channel Catfish, Green Sunfish, Longear Sunfish, Grass Carp, and Black Crappie. Roughly same number of Largemouth Bass found as forage fish, indicating an imbalanced system. 29 Largemouth Bass found, congregating between 8.0-10.0". Bluegill underabundant with 34 found and largest found at 7.5". Channel Catfish found, all adults between 11.0-15.0". 1 Black Crappie found at 8.0".