

NEW LYME LAKE (Ashtabula County)—43 acres, electric motors only

Channel catfish—Yearling channel catfish are stocked during even-numbered years. A total of 1,039 yearlings (9") were stocked in 2008. Harvested catfish averaged 14.0", based on 2004 creel survey results. **OUTLOOK: EXCELLENT**

Bluegill—Bluegill were sampled by electrofishing during spring 2007. Based on fish sampled of 3" and longer, nearly 48% of the bluegill surveyed were at least 6". Harvested bluegill averaged 6.8", based on 2004 creel survey results. More than 16% of the angler hours were spent fishing for bluegill. **OUTLOOK: GOOD**

Largemouth bass—Largemouth bass were sampled by night electrofishing during spring 2007. Only 5% of the bass sampled (8"+) were 12" and longer. **OUTLOOK: POOR**

An updated lake map is available at our web site: www.WildOhio.com

Each year, the Ohio Division of Wildlife places fish concentration devices into various reservoirs. Below are the locations for some of the structure projects that have been completed for this lake. All GPS coordinates are in NAD 83 map datum.

Date	Structure Type	Number Placed	Water Depth	GPS Coordinates
1 / 2003	Christmas tree bundle	20	7 - 11	N 41° 34' 54.3" / W 80° 44' 28.2" to N 41° 34' 55.2" / W 80° 44' 20.4"
1 / 2003	Christmas tree bundle	10	11 - 15	N 41° 34' 50.9" / W 80° 44' 24.3" to N 41° 34' 51.0" / W 80° 44' 23.3"
1 / 2003	Christmas tree bundle	17	11 - 15	N 41° 34' 51.1" / W 80° 44' 25.7" to N 41° 34' 51.7" / W 80° 44' 29.8"