



WISCONSIN DEPARTMENT OF NATURAL RESOURCES

Fisheries Information Sheet

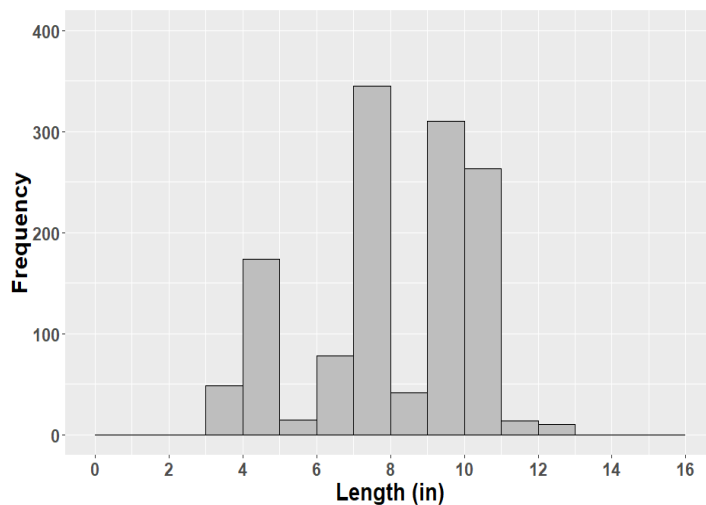
LAKE: Neshonoc

COUNTY: La Crosse

YEAR: 2024

Introduction

Fisheries staff completed fyke netting and night-electrofishing on Lake Neshonoc in spring 2024. Survey results for popular Lake Neshonoc fisheries are displayed below.



BLACK CRAPPIE



# Captured per Net	15
Proportion of 10" Fish	27%

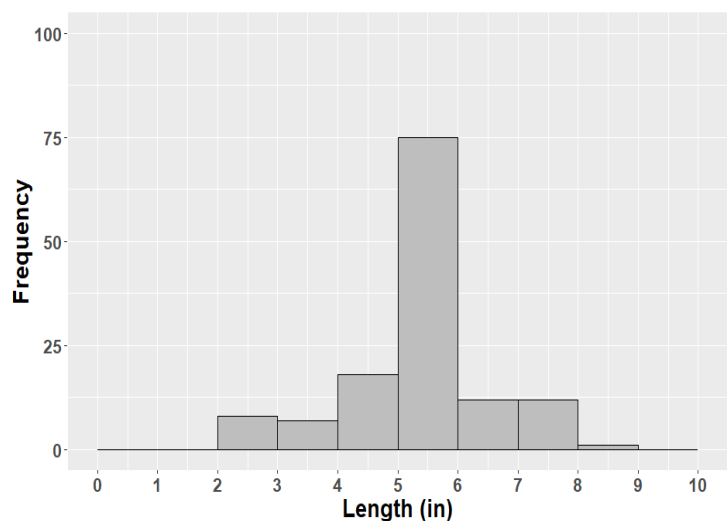
Fishery: High Density, Good Size

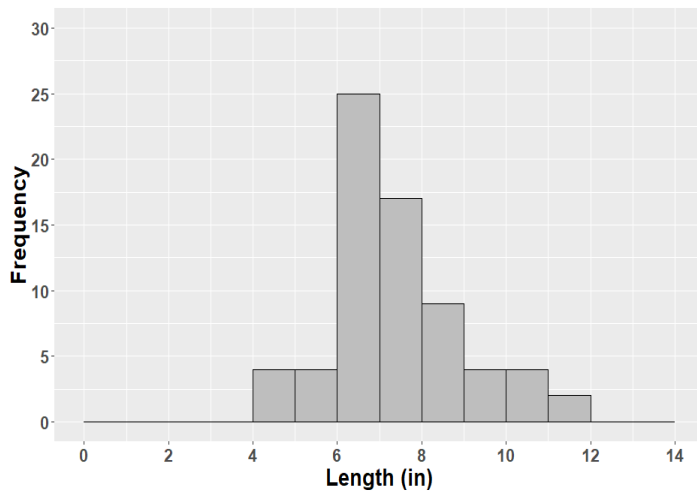
BLUEGILL



# Captured per Mile	74
Proportion of 8" Fish	1%

Fishery: Medium Density, Small Size





YELLOW PERCH



# Captured per Net	0.3
Proportion of 10" Fish	9%

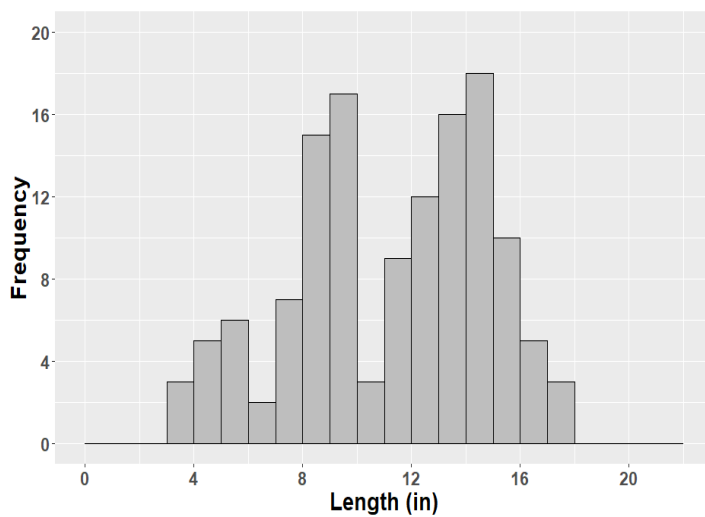
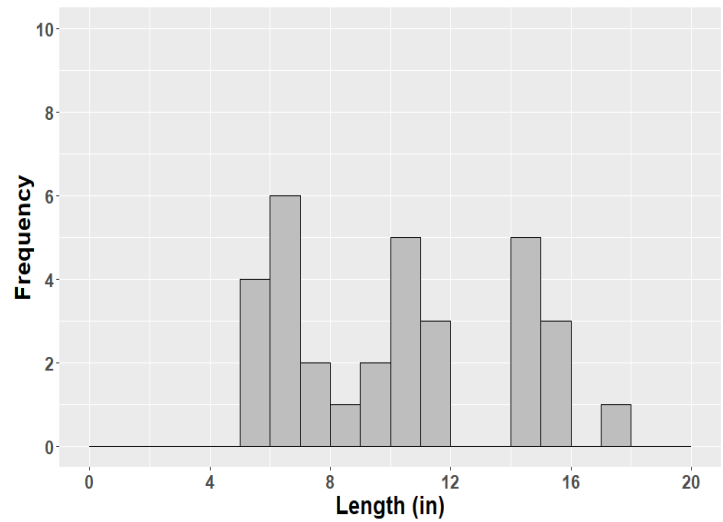
Fishery: Low Density, Average Size

LARGEMOUTH BASS



# Captured per Mile	5
Proportion of 15" Fish	20%

Fishery: Low Density, Good Size



SMALLMOUTH BASS



# Captured per Mile	19
Proportion of 14" Fish	31%

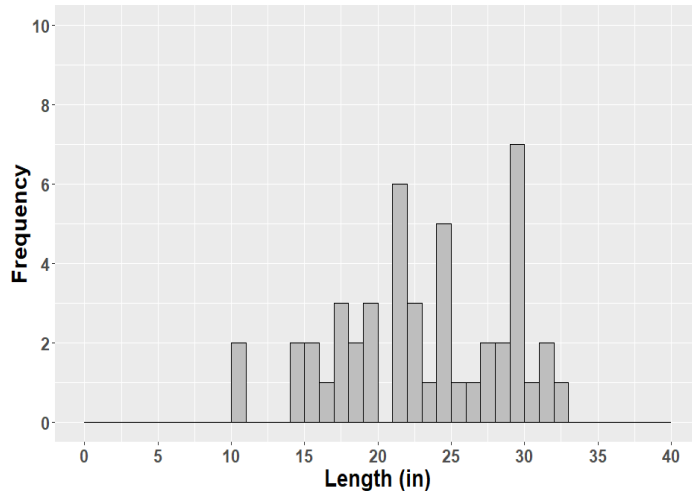
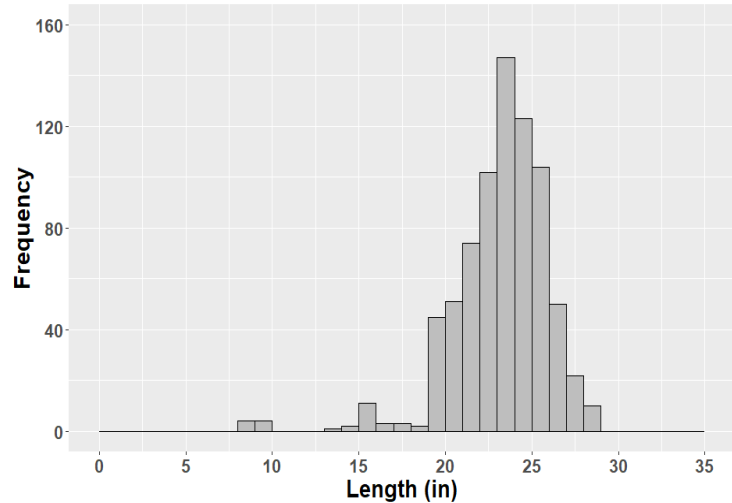
Fishery: High Density, Good Size

CHANNEL CATFISH



# Captured per Net	3
Proportion of 24" Fish	41%

Fishery: High Density, Excellent Size



NORTHERN PIKE



# Captured per Net	0.2
Proportion of 28" Fish	29%

Fishery: Low Density, Good Size

Summary

Lake Neshonoc supports high-density action fisheries for smallmouth bass, black crappie and bluegill. Other gamefish are available to catch in lower numbers, such as largemouth bass and northern pike. An underutilized channel catfish population also provides an abundance of large, strong-fighting fish for anglers to target. Lake Neshonoc's fisheries will be surveyed again in 2027. See the posted PFAS advisory for fish consumption recommendations.

For answers to questions about fisheries management on Lake Neshonoc, contact:

Senior Fish Biologist: Kirk Olson
 3550 Mormon Coulee Rd, La Crosse, WI
 608-799-4920
Kirk.olson@wisconsin.gov

Assistant Fish Biologist: Tommy Hill
 3550 Mormon Coulee Rd, La Crosse, WI
 608-871-2472
Thompson.hill@wisconsin.gov