

Figure 1. Historical gill net catch rates of walleye (lakes combined) for the Sauk River Chain of Lakes (1995 – 2021). Dashed lines indicate the upper and lower level of what we would expect to see for lakes similar to the Sauk Chain.

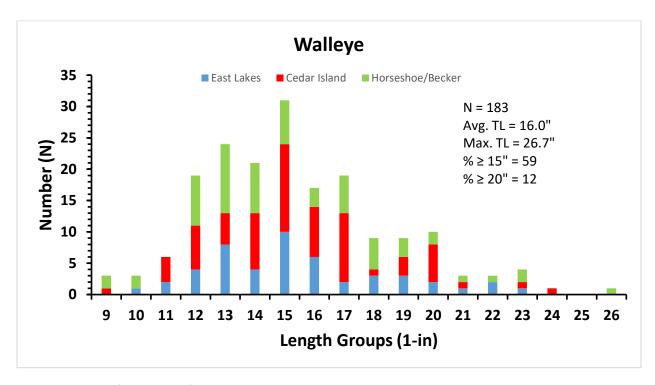


Figure 2. Length frequency of walleye collected during the 2021 gill net survey.

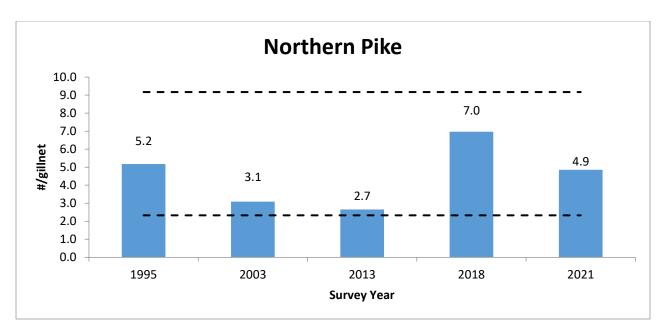


Figure 3. Historical gill net catch rates of northern pike (lakes combined) for the Sauk River Chain of Lakes (1995 – 2021). Dashed lines indicate the upper and lower level of what we would expect to see for lakes similar to the Sauk Chain.

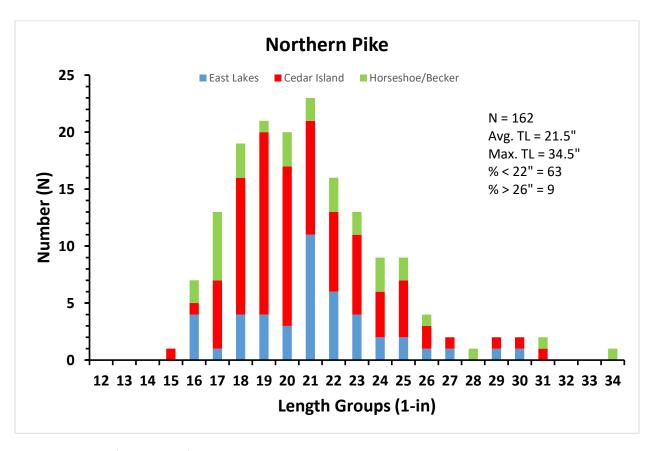


Figure 4. Length frequency of northern pike collected during the 2021 gill net survey.

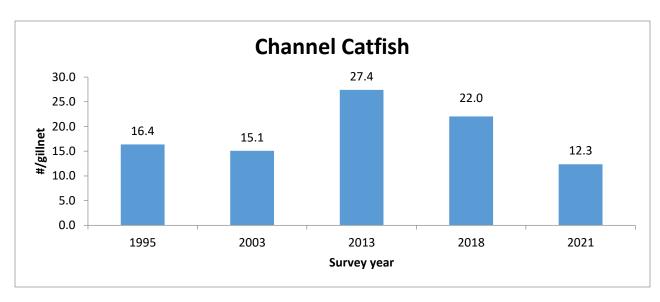


Figure 5. Historical gill net catch rates of channel catfish (lakes combined) for the Sauk River Chain of Lakes (1995 – 2021).

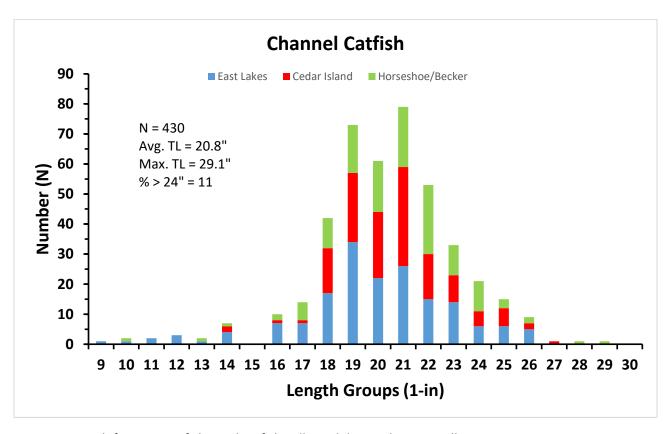


Figure 6. Length frequency of channel catfish collected during the 2021 gill net survey.

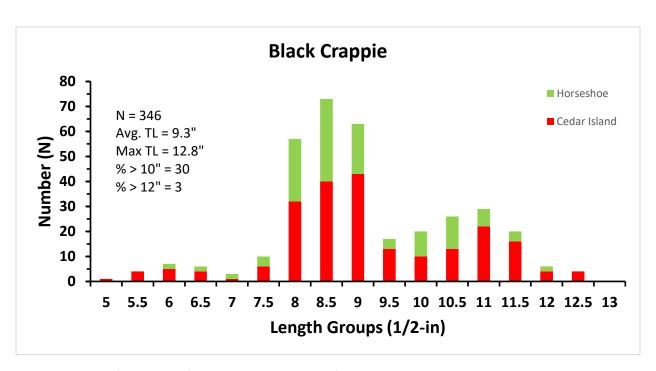


Figure 7. Length frequency of black crappie collected from spring targeted sampling on Cedar Island and Horseshoe lakes.

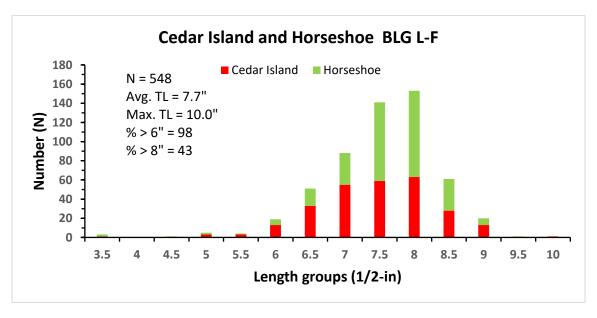


Figure 8. Length frequency of bluegill collected from spring targeted sampling on Cedar Island and Horseshoe lakes.