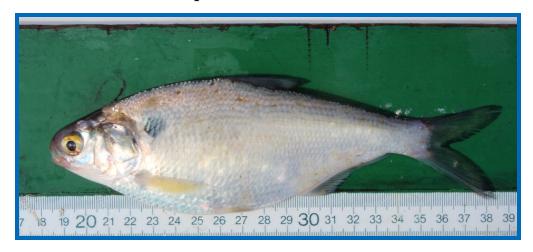


Gizzard Shad

Dorosoma cepedianum



Description:

- silvery, bronze body
- dark blue/black back
- 6-8 dark stripes along upper side
- dark shoulder spot
- last dorsal ray forms long filament (absent in young)

Size:

up to 20 inches; more commonly up to 14 inches

Range:

• in the east, south Canada to northern Mexico, but absent in southern Florida

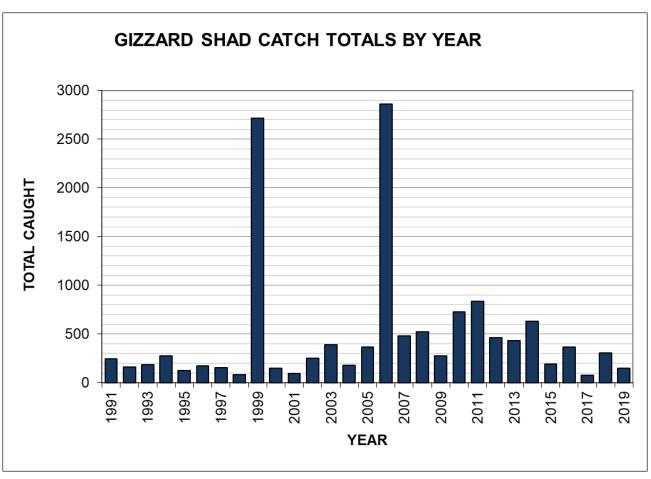
Facts:

- usually found in large schools
- spawn in late spring in diverse waters
- eggs and sperm are released together at the surface
- eggs sink, adhere to submerged objects and hatch in 4 days
- females produce up to 400,000 eggs
- filter mud to eat phytoplankton and zooplankton
- these fish produce excess slime



Gizzard Shad

Dorosoma cepedianum



*from 1980 to 1990, the largest catch was 67 fish in 1989