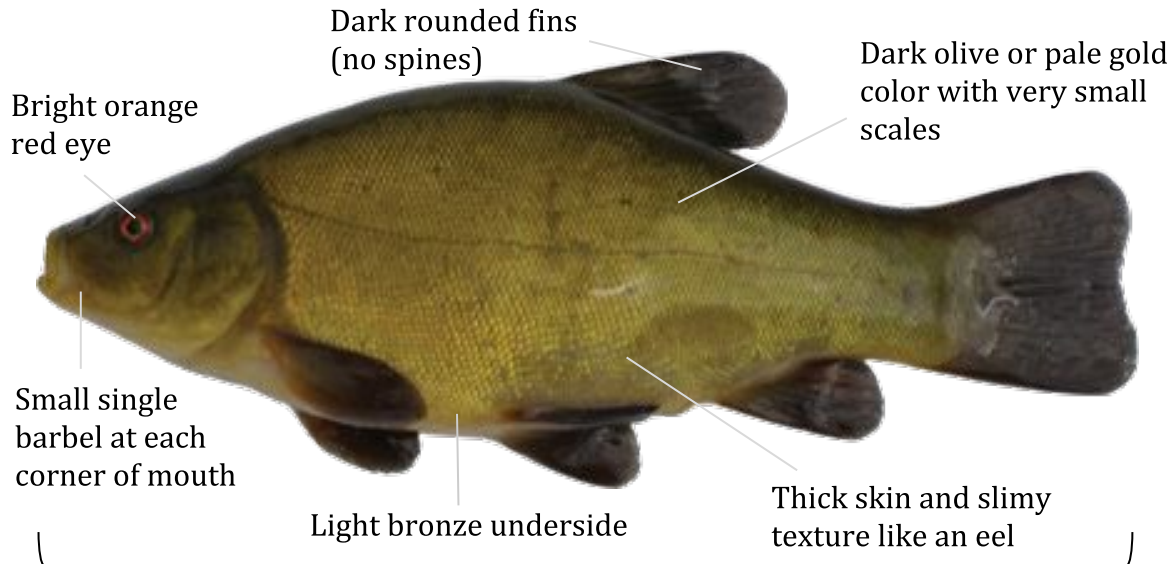
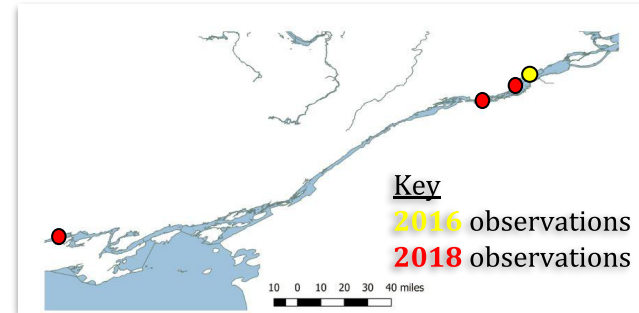


Tench (*Tinca tinca*)



Tench can grow up to 18 inches in length and weigh up to 10-12 pounds

Distribution of tench in Lake Ontario and the St. Lawrence River



Why are tench a problem?

Tench impact aquatic food webs, outcompete native fish, increase water turbidity by stirring up sediments, contribute to algal blooms, and introduce non-native parasites.

If you find tench:

1. Note your location
2. Keep the fish on ice (do not release!)
3. Take up-close photos

Report the observation to the following organizations:

New York State

Rob Williams

Email: rwilliams@tnc.org

Phone: (315) 387- 3600 x7725

Ontario, Canada

Ontario's Invading Species Awareness Program

Email: info@invadingspecies.com

Phone: 1(800) 563-7711

This program is funded by:



NYS Environmental Protection Fund