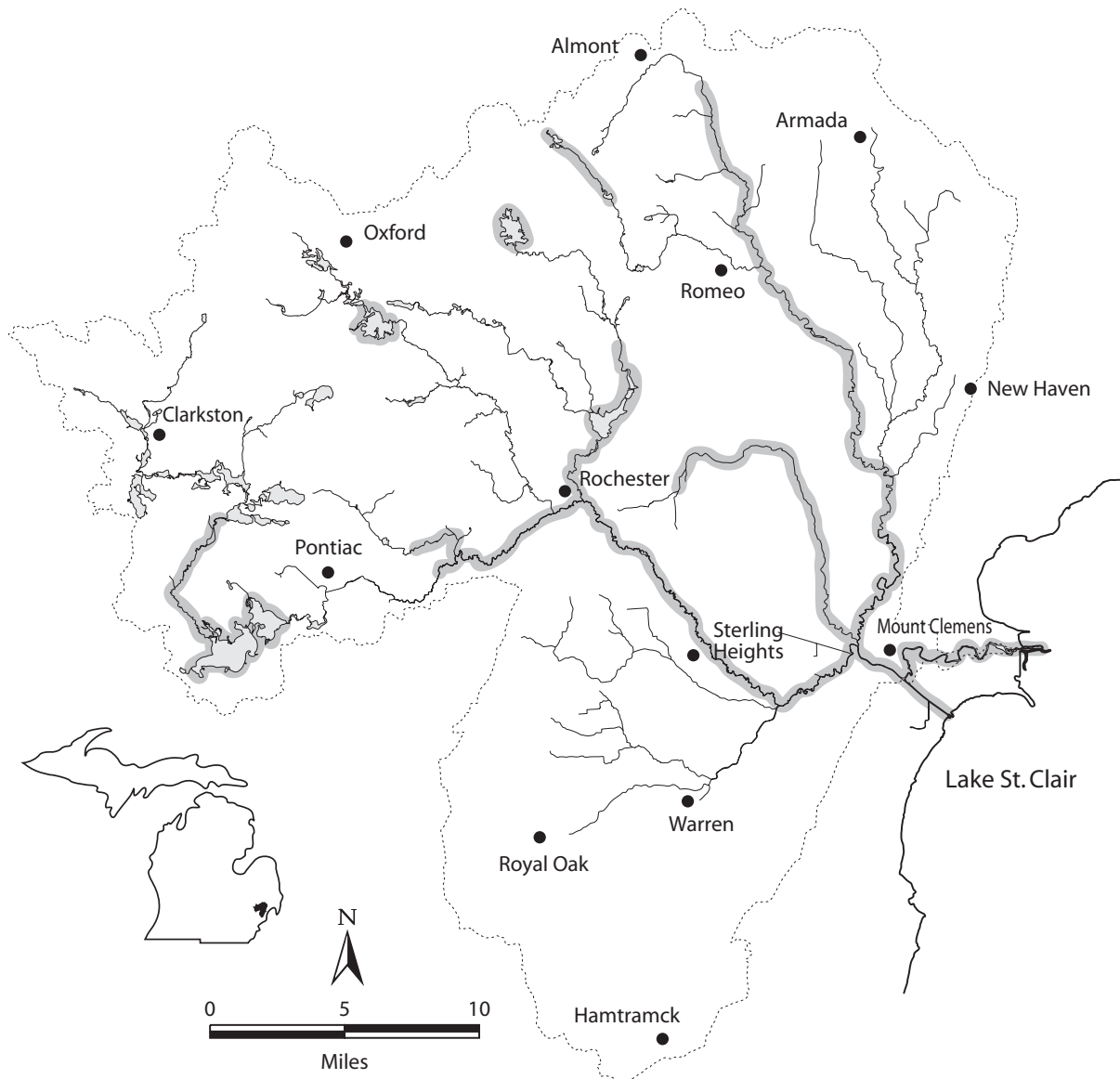


**Yellow perch** *Perca flavescens*

**Habitat:**

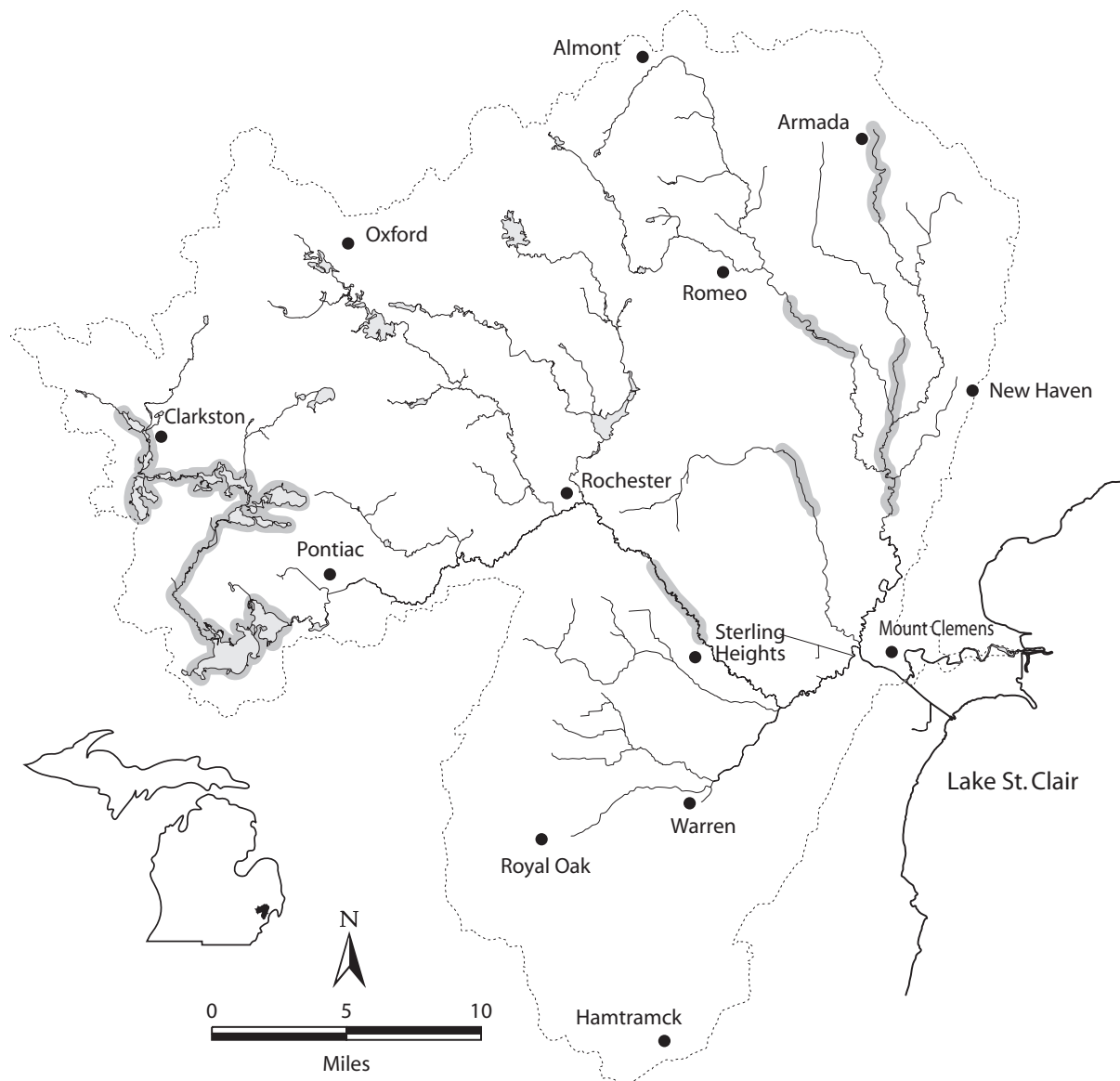
- feeding - clear lakes and impoundments; also Lake St. Clair
- low gradient rivers
- abundance of rooted aquatics
- muck, organic debris, sand, or gravel substrate
- does not tolerate turbidity and siltation
  
- spawning - shallows of lakes, tributaries of streams
- occurs over rooted vegetation, submerged brush, fallen trees
- may occur over sand or gravel



**Logperch** *Percina caprodes*

**Habitat:**

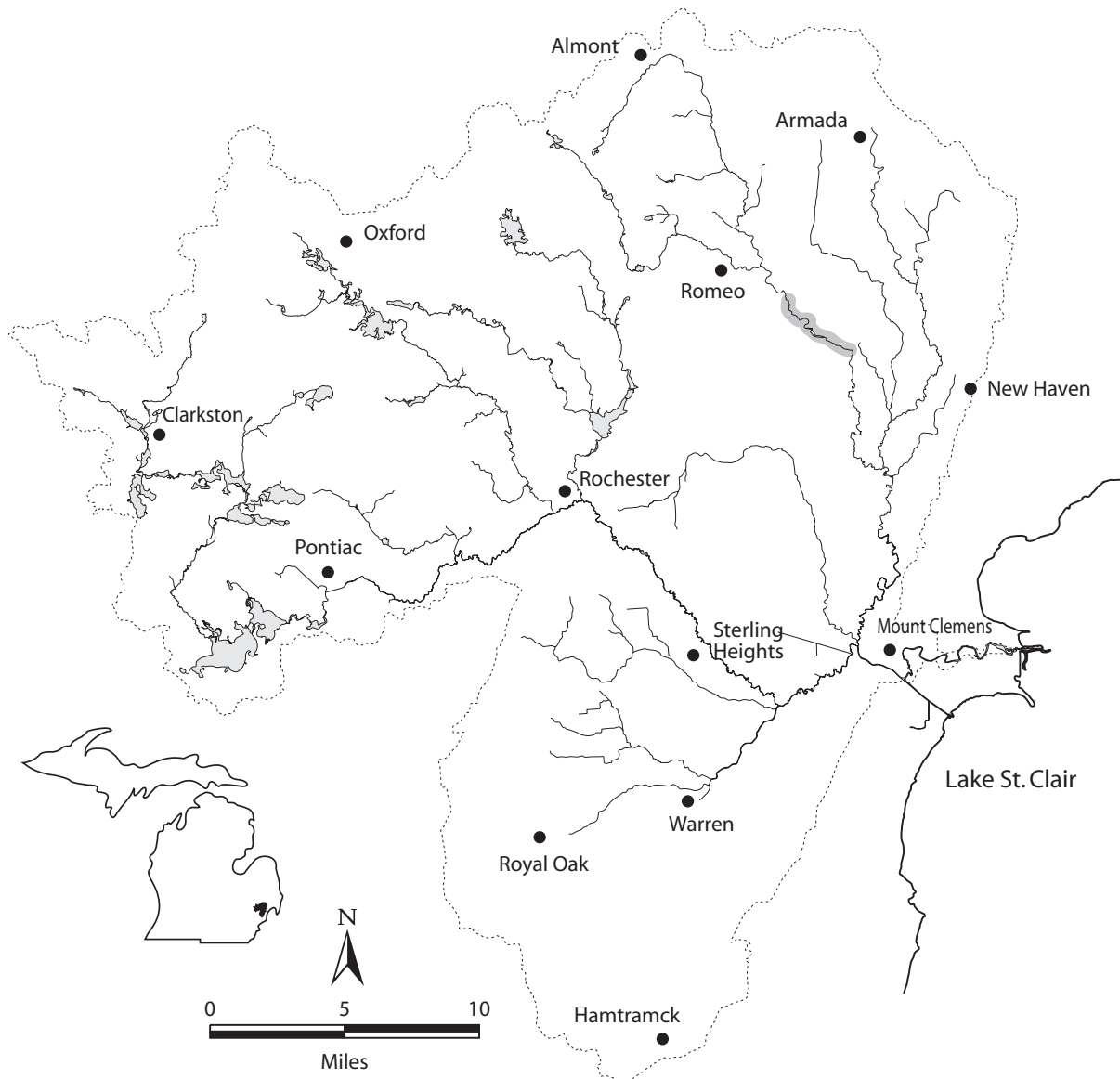
- feeding - gravel riffles, deeper slower sections of rivers
- medium size streams; also lakes, impoundments, and Lake St. Clair
- sand, gravel, or rock substrate
- avoids turbidity and silt
  
- spawning - riffles or sandy in-shore shallows



**Channel darter *Percina copelandi* – endangered**

**Habitat:**

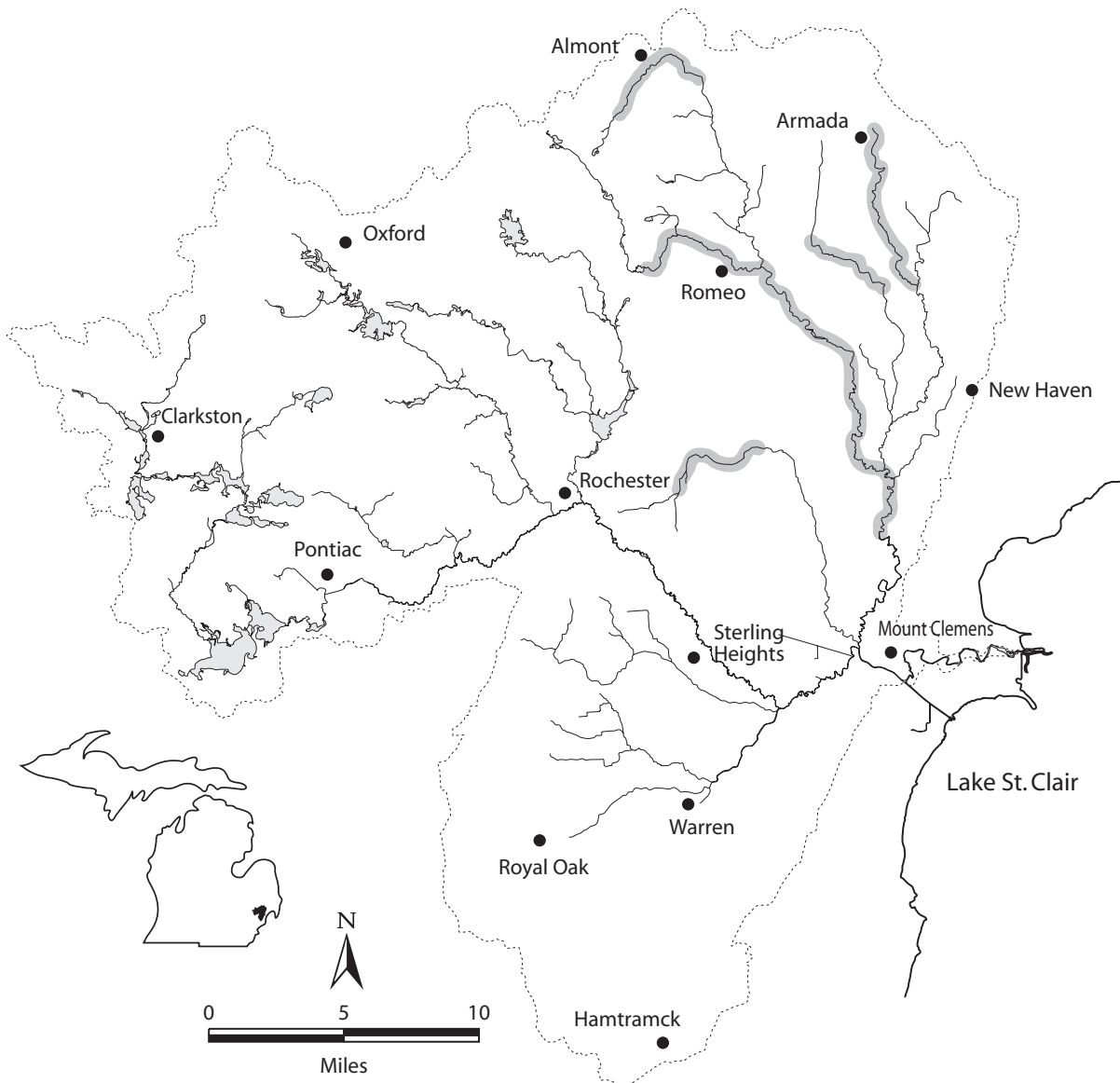
- feeding - sand and gravel bars
- slow current
- large rivers
  
- spawning - some current is essential
- a territory is established over gravel



**Blackside darter** *Percina maculata*

**Habitat:**

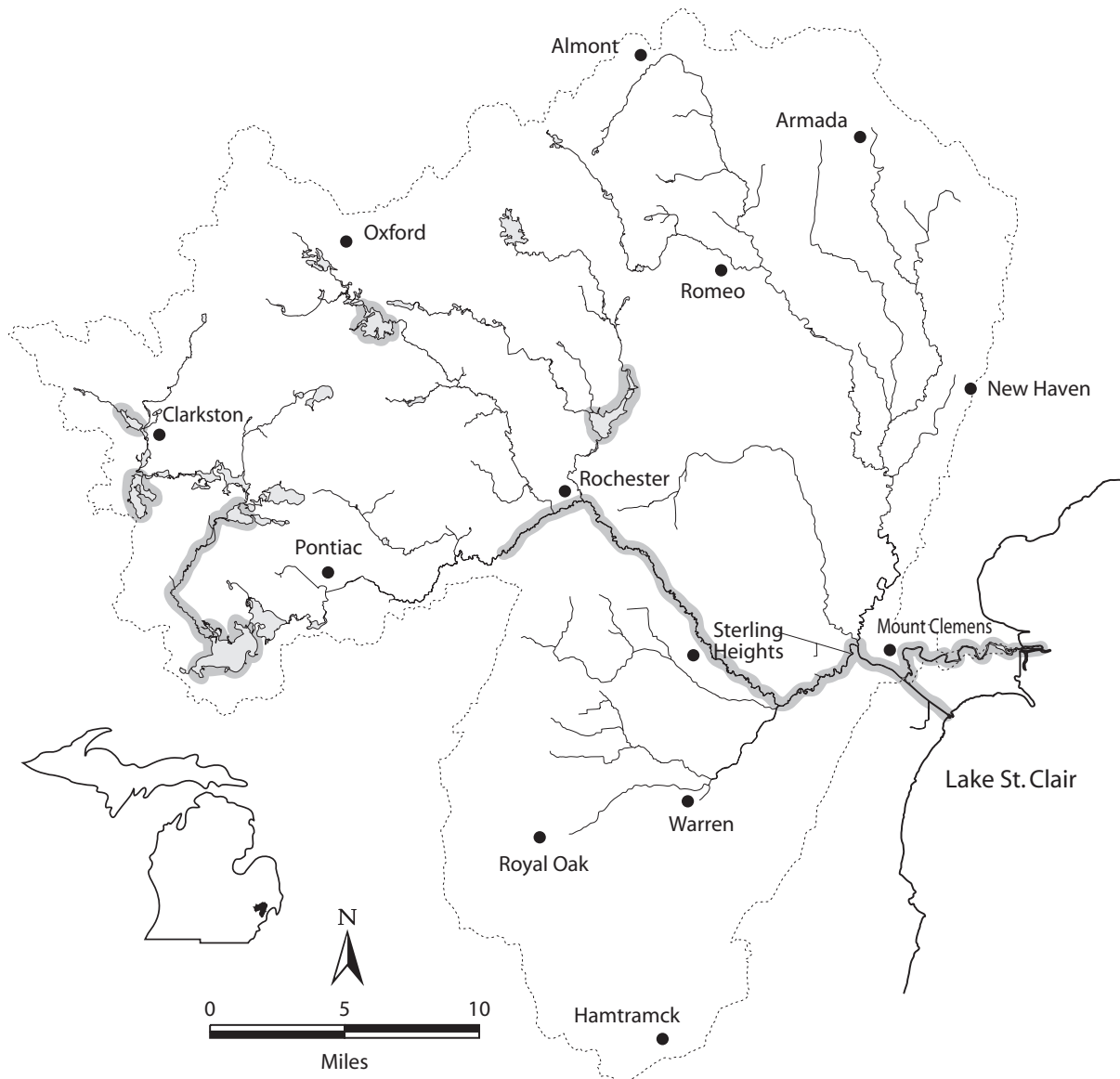
- feeding - small to medium streams
- low to medium gradient
- gravel and sand substrate
- tolerate some turbidity
  
- spawning - gravel and sand substrate



**Walleye** *Sander vitreus*

**Habitat:**

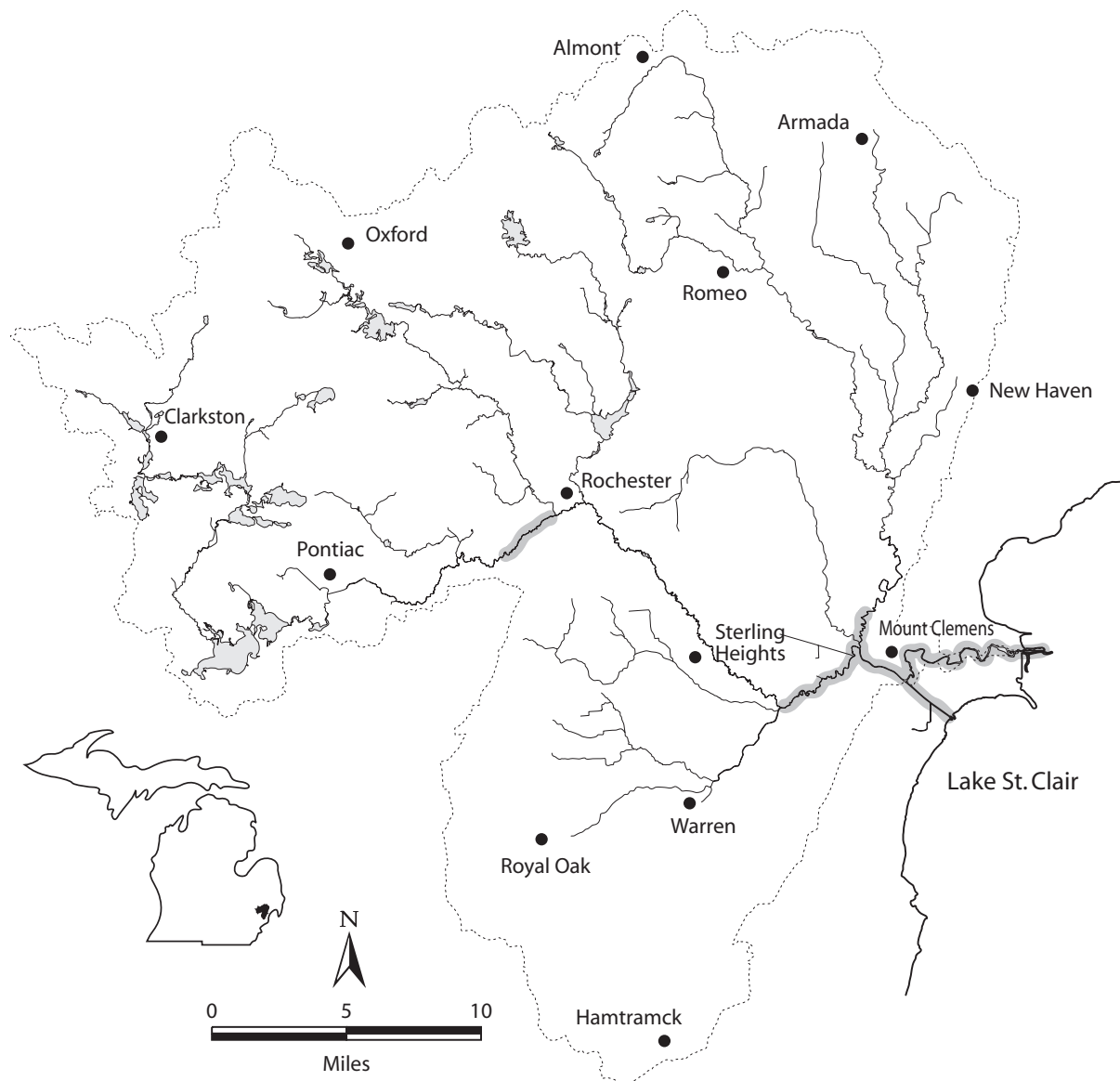
- feeding - larger, deeper streams and in large, shallow, turbid lakes and impoundments; also Lake St. Clair
- gravel, bedrock, and firm substrates preferred
- does not tolerate a lot of turbidity or low oxygen
  
- spawning - rocky substrates in high gradient water in rivers
- boulder to coarse gravel shoals in lakes
  
- winter refuge - avoids strong currents



**Freshwater drum** *Aplodinotus grunniens*

**Habitat:**

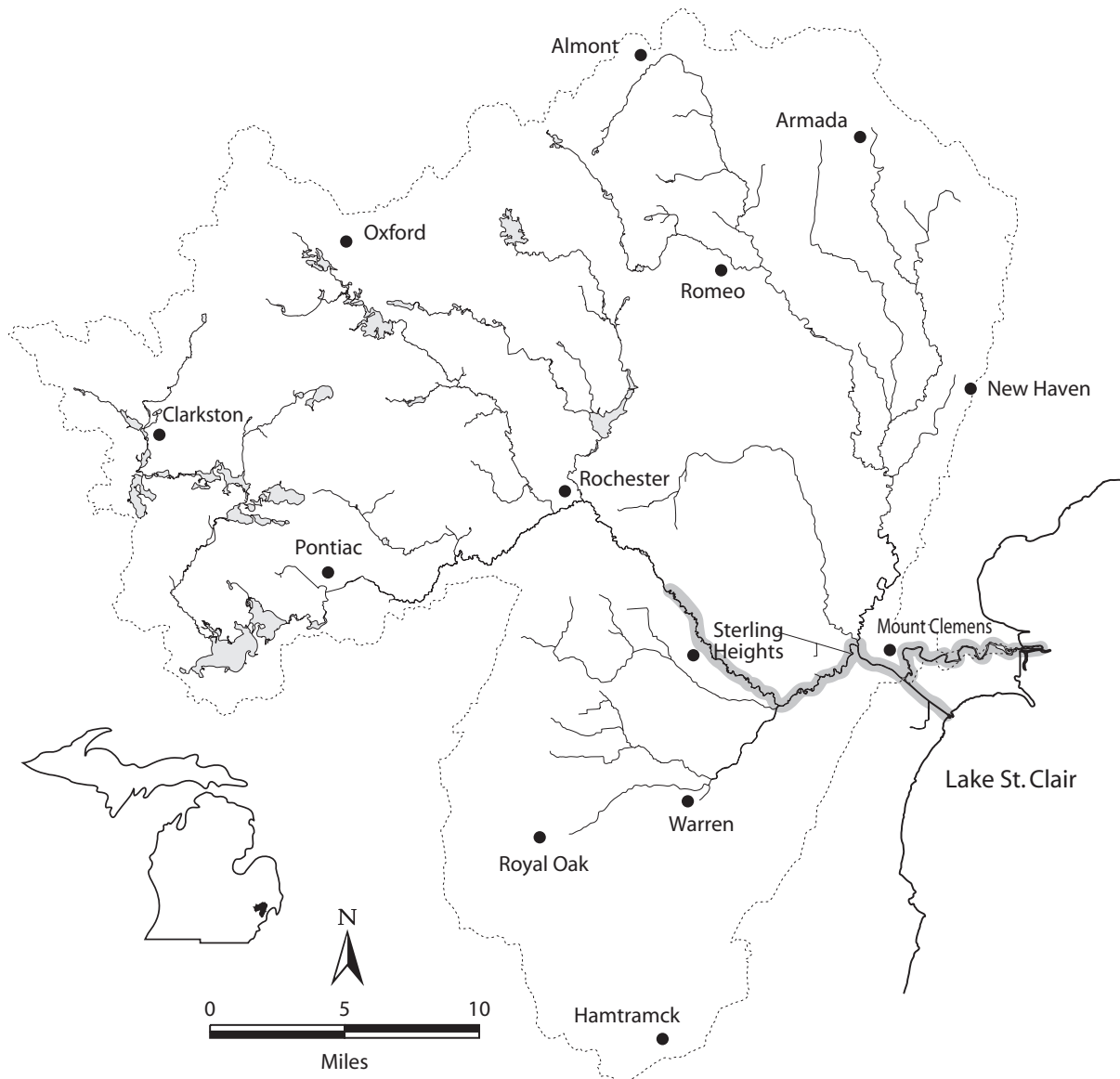
- feeding - deeper pools of rivers and Lake St. Clair
- in shallows
- prefers clear waters and clean substrates
- can adapt to high turbidity levels
  
- spawning - pelagically, in open water, over sand or mud substrate
- occurs in bays or lower portions of marshes



**Round goby** *Neogobius melanostomus*

**Habitat:**

- feeding - rock, cobble, riprap, and vegetate areas of rivers and lakes
- young found over sand substrate
  
- spawning - rocky substrate with large interstitial spaces
  
- winter refuge - rocky substrate with large interstitial spaces
- deep water



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