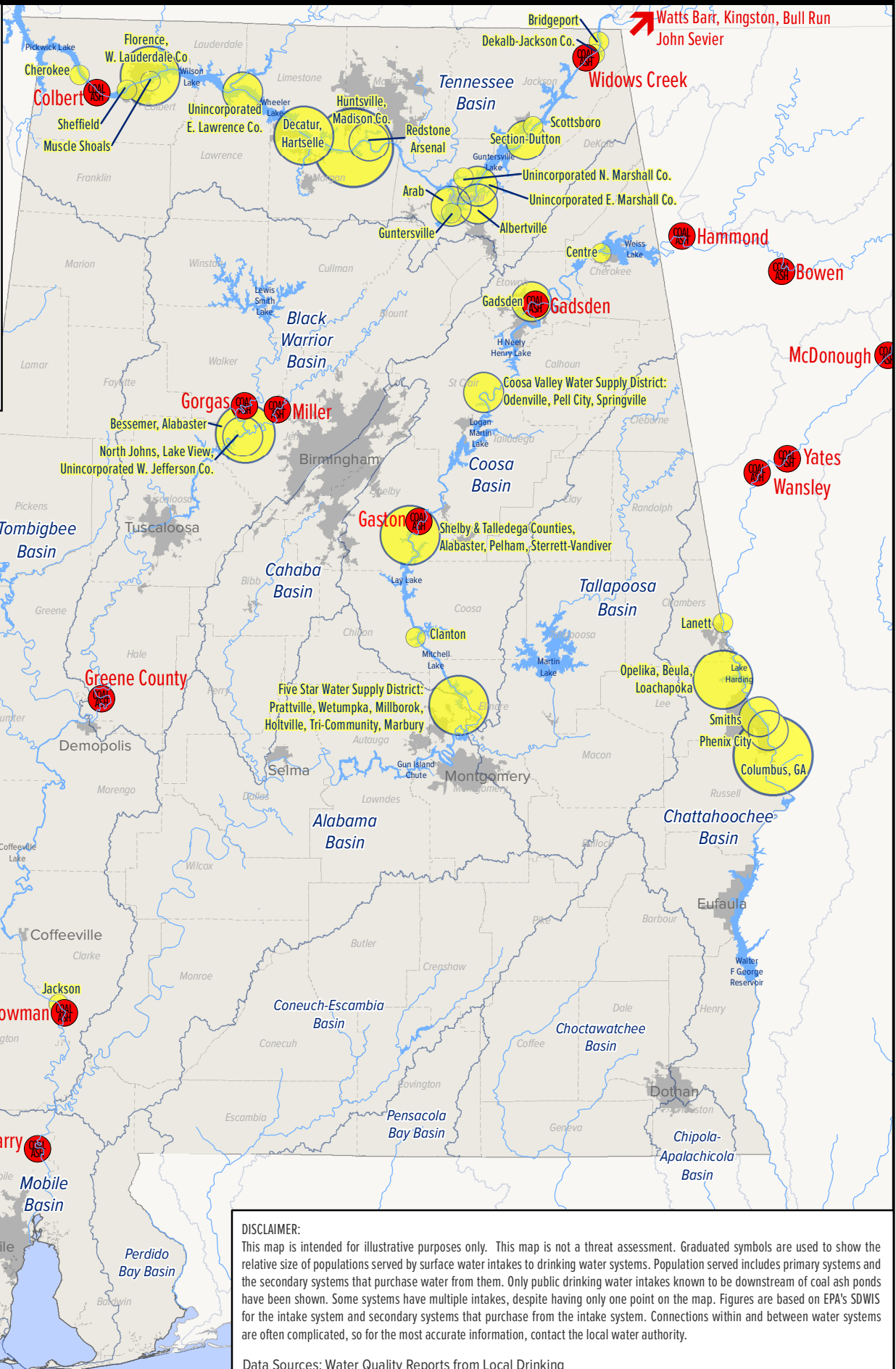


# Alabama Drinking Water Supplies Downstream from Coal Ash Impoundments

**Legend**

- Plant Name**
- Population Served**
  - > 150,000 people
  - 75,001 - 150,000 people
  - 25,001 - 75,000 people
  - < 25,000 people
- River
- Lake
- River Basin
- City/Town
- County Boundary



**DISCLAIMER:**  
 This map is intended for illustrative purposes only. This map is not a threat assessment. Graduated symbols are used to show the relative size of populations served by surface water intakes to drinking water systems. Population served includes primary systems and the secondary systems that purchase water from them. Only public drinking water intakes known to be downstream of coal ash ponds have been shown. Some systems have multiple intakes, despite having only one point on the map. Figures are based on EPA's SDWIS for the intake system and secondary systems that purchase from the intake system. Connections within and between water systems are often complicated, so for the most accurate information, contact the local water authority.

Data Sources: Water Quality Reports from Local Drinking Water Authorities; EPA; ADEM; USGS; US Census 2010  
 Map created by: Jovian Sackett (jsackett@selcnc.org)  
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