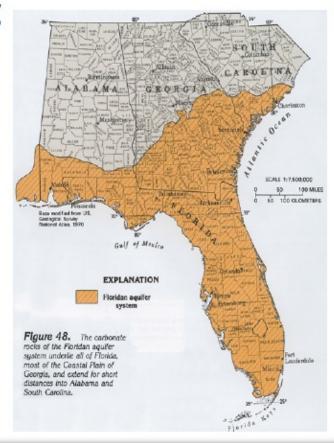


The Floridan Aquifer: Our one and only source of potable water

- Formed between 60 and 20 million years ago (Palocene to early Miocene.)
- 100,000 square miles with "hydraulic continuity" across three states -- central and coastal Florida, southern and coastal Georgia, coastal South Carolina.
- High average rainfall of 53" a year and generally flat topography provide abundant recharge.
- Before development the flow system was in a dynamic state of equilibrium in which natural recharge to the Floridan aquifer was balanced by natural discharge. Source: US Geological Survey

On Skidaway, being used to landscapes



55% of this water is irrigate our