



# **Proposed Monitoring Schedule for FY 2011**

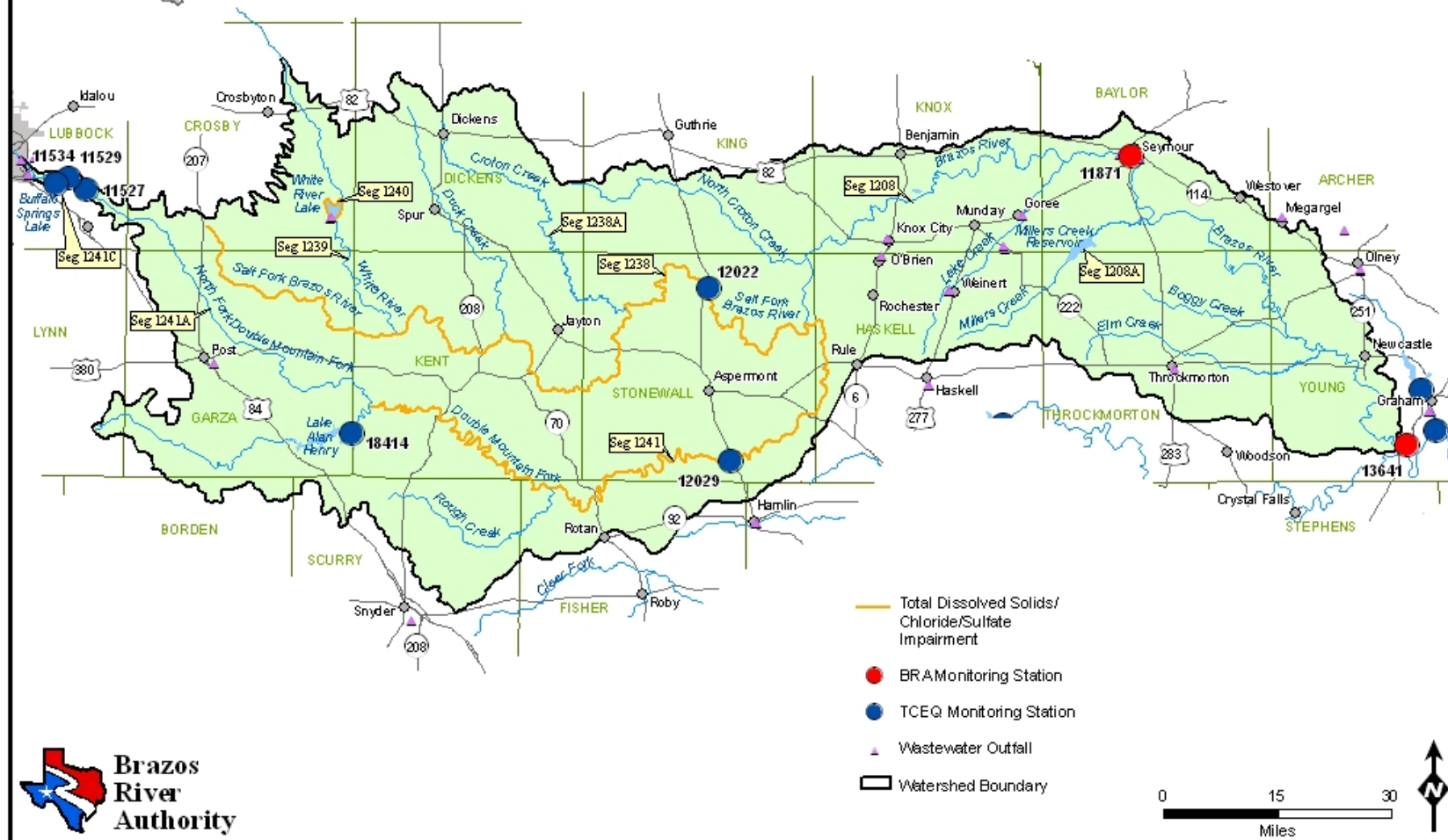


# **General Recommendations**

- **Maintain existing monitoring levels in most watersheds**
- **Reduce *E. coli* sampling in Lake Granbury**
- **Continue performing biological assessments to better characterize status of aquatic life in the basin**
- **Collect additional data to address selected 5B/5C category waterbodies in the Central and Lower Brazos River Basins**
- **Continue Year 2 quarterly sampling on a 5-year rotating schedule to perform metals, VOC and SVOC monitoring on selected segments throughout the basin**

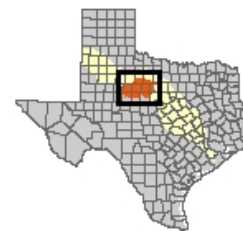


## Watershed of the Salt and Double Mountain Forks of the Brazos River FY11 Proposed Water Quality Monitoring

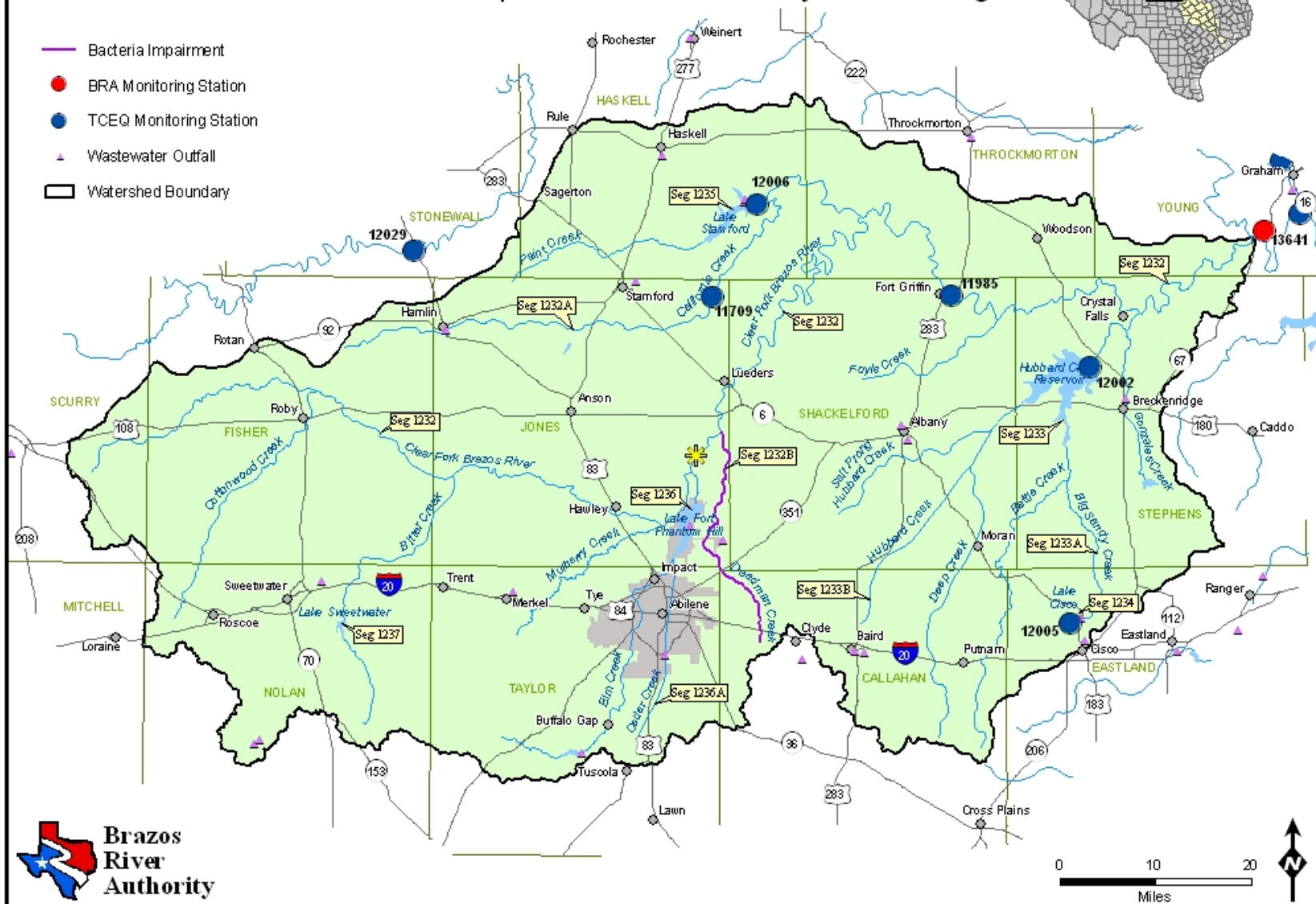


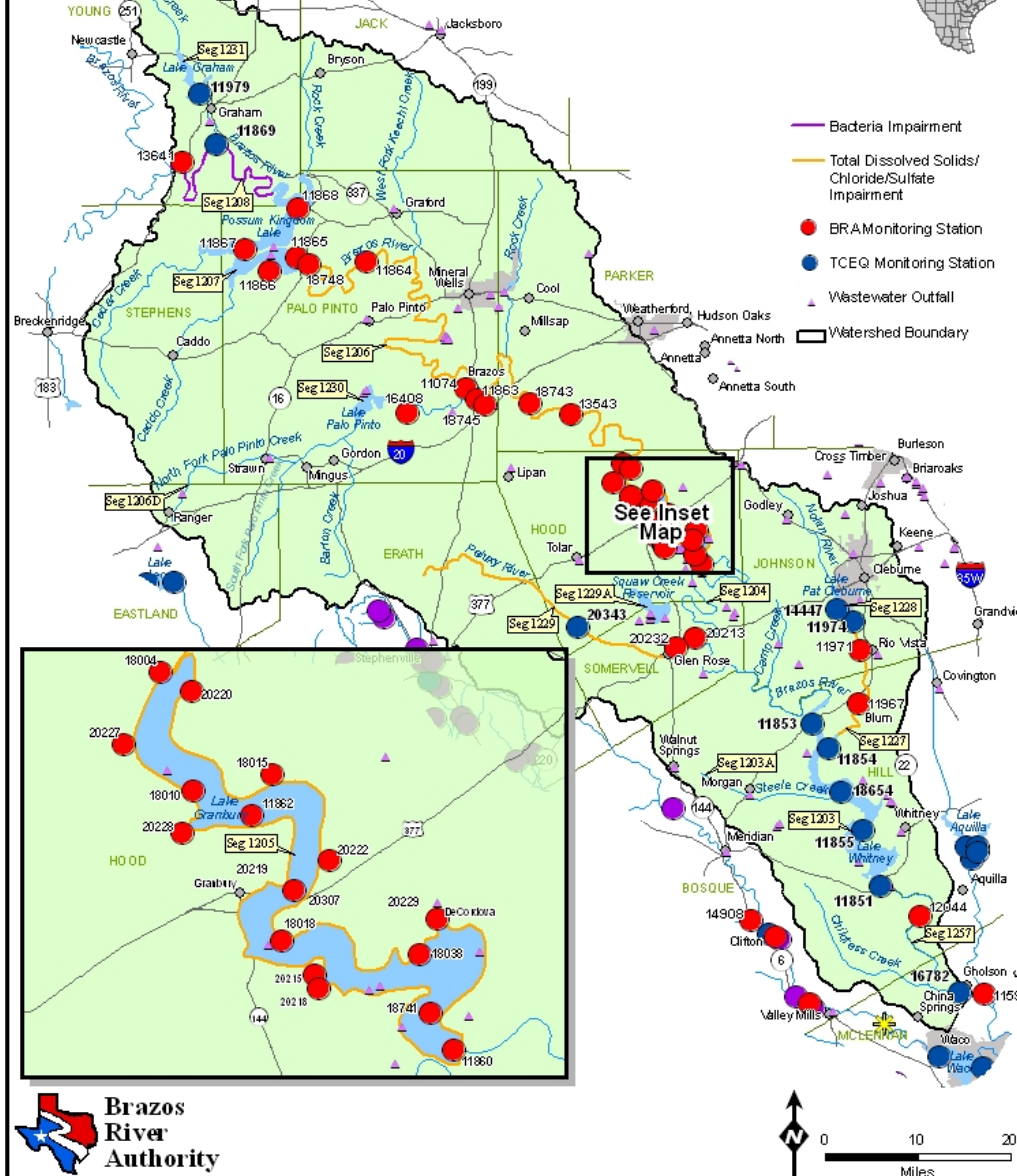


# Watershed of the Clear Fork of the Brazos River FY11 Proposed Water Quality Monitoring



- Bacteria Impairment
- BRA Monitoring Station
- TCEQ Monitoring Station
- Wastewater Outfall
- Watershed Boundary







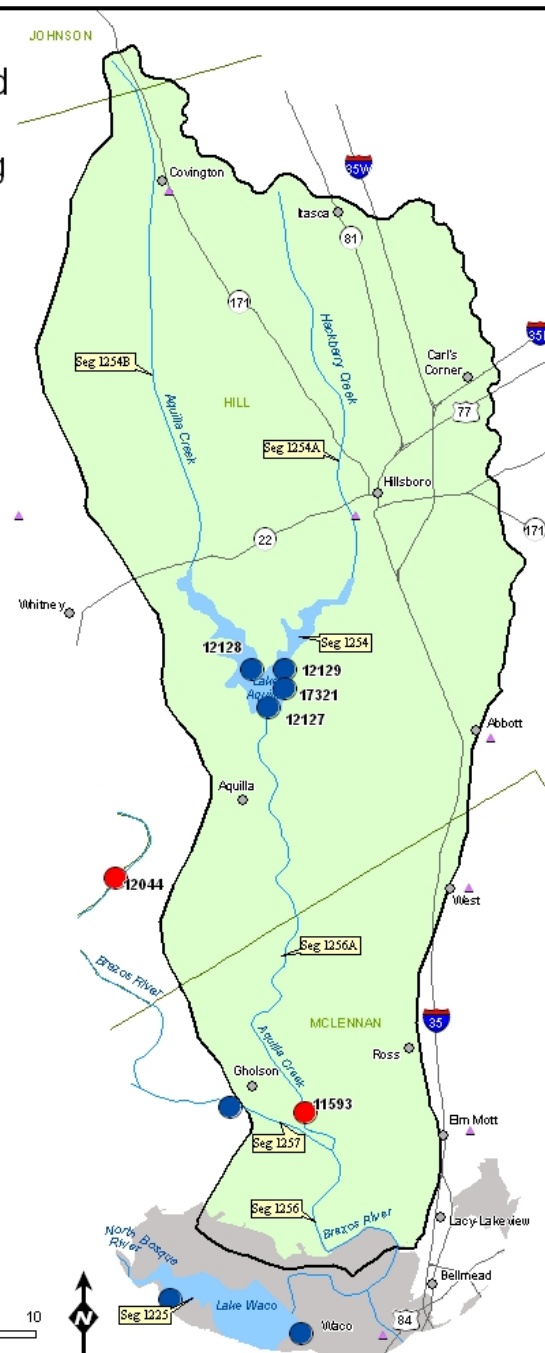
## Aquilla Creek Watershed FY11 Proposed Water Quality Monitoring



-  BRA Monitoring Station
-  TCEQ Monitoring Station
-  Wastewater Outfall
-  Watershed Boundary

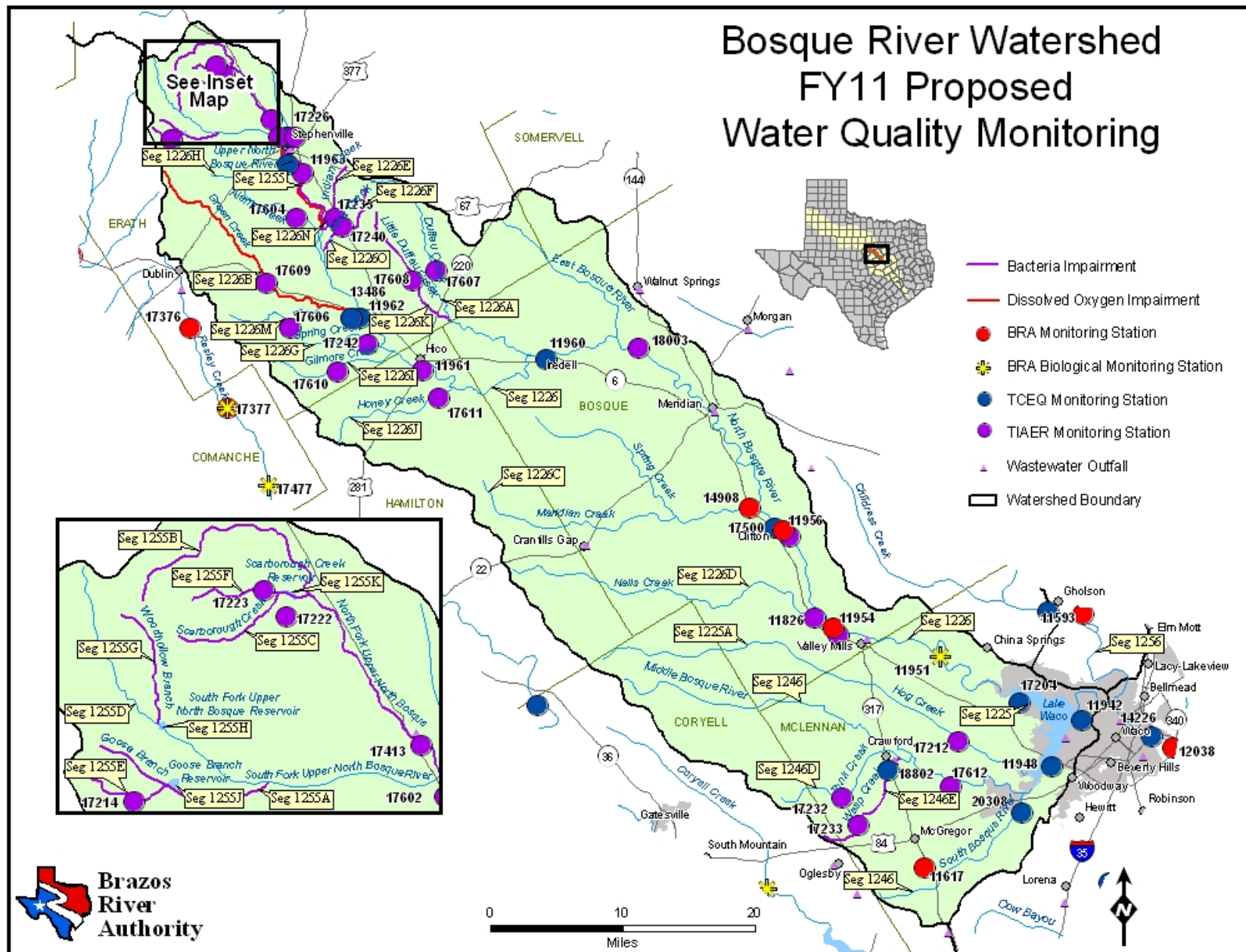


0 5 10  
Miles



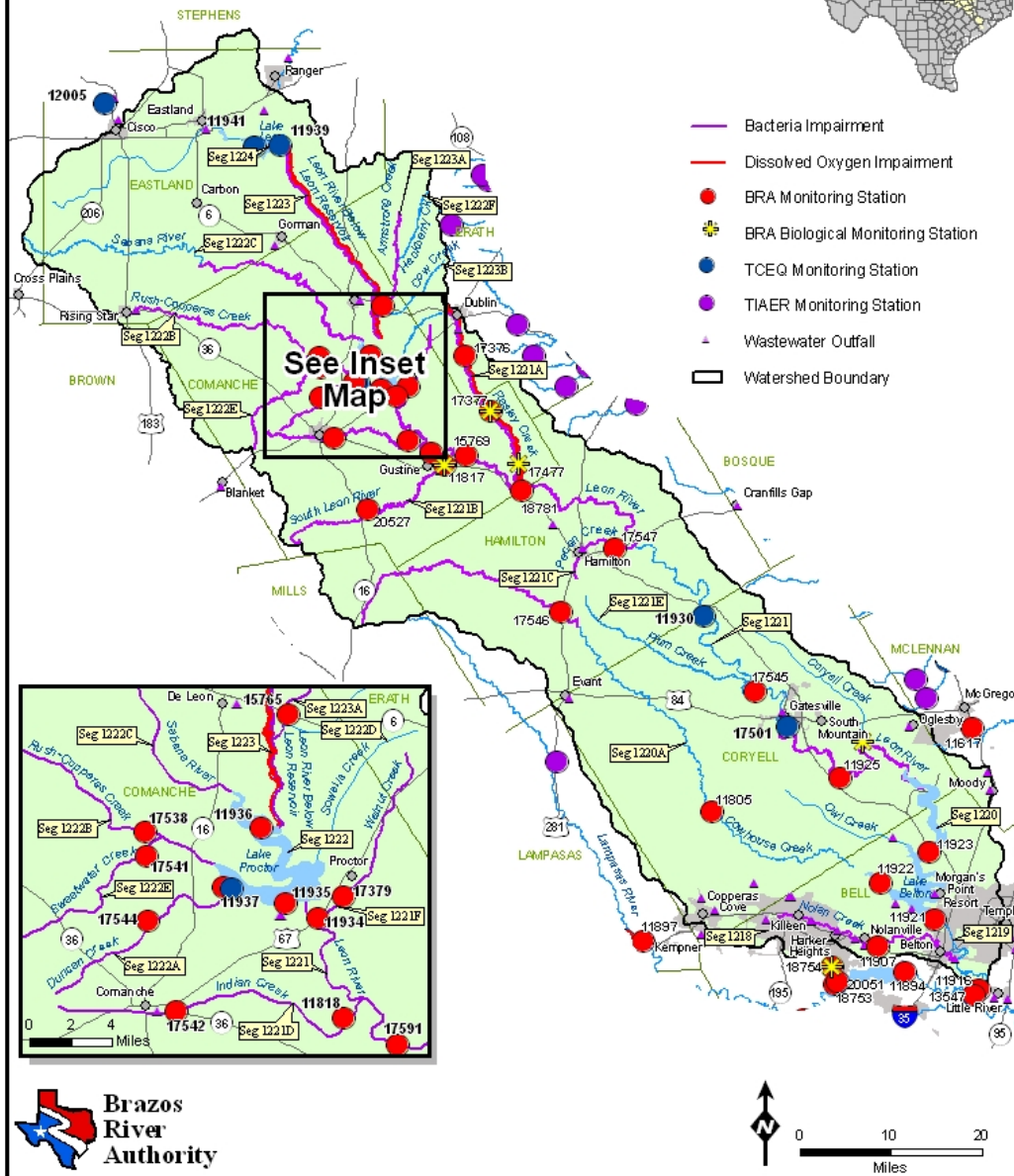


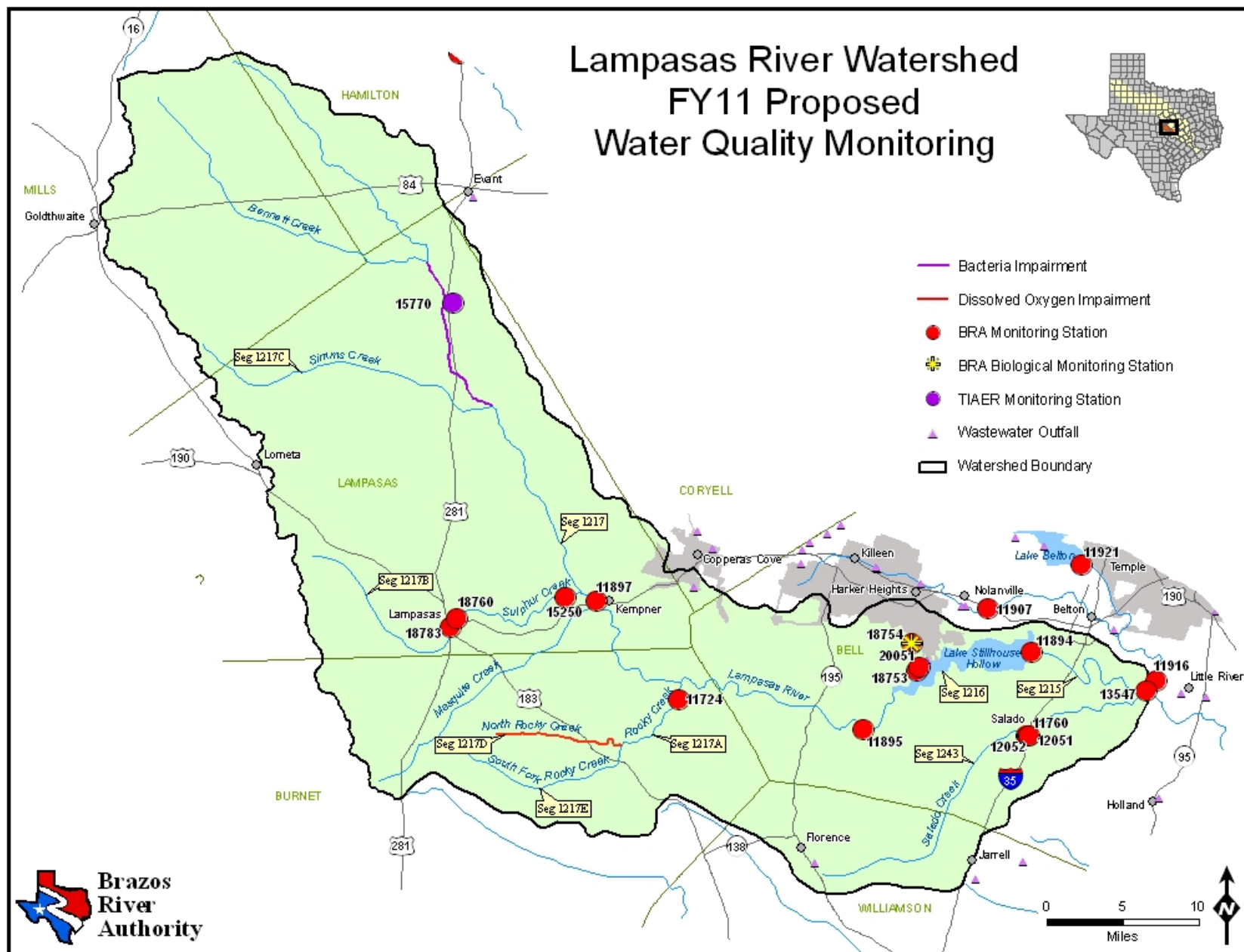
# Bosque River Watershed FY11 Proposed Water Quality Monitoring

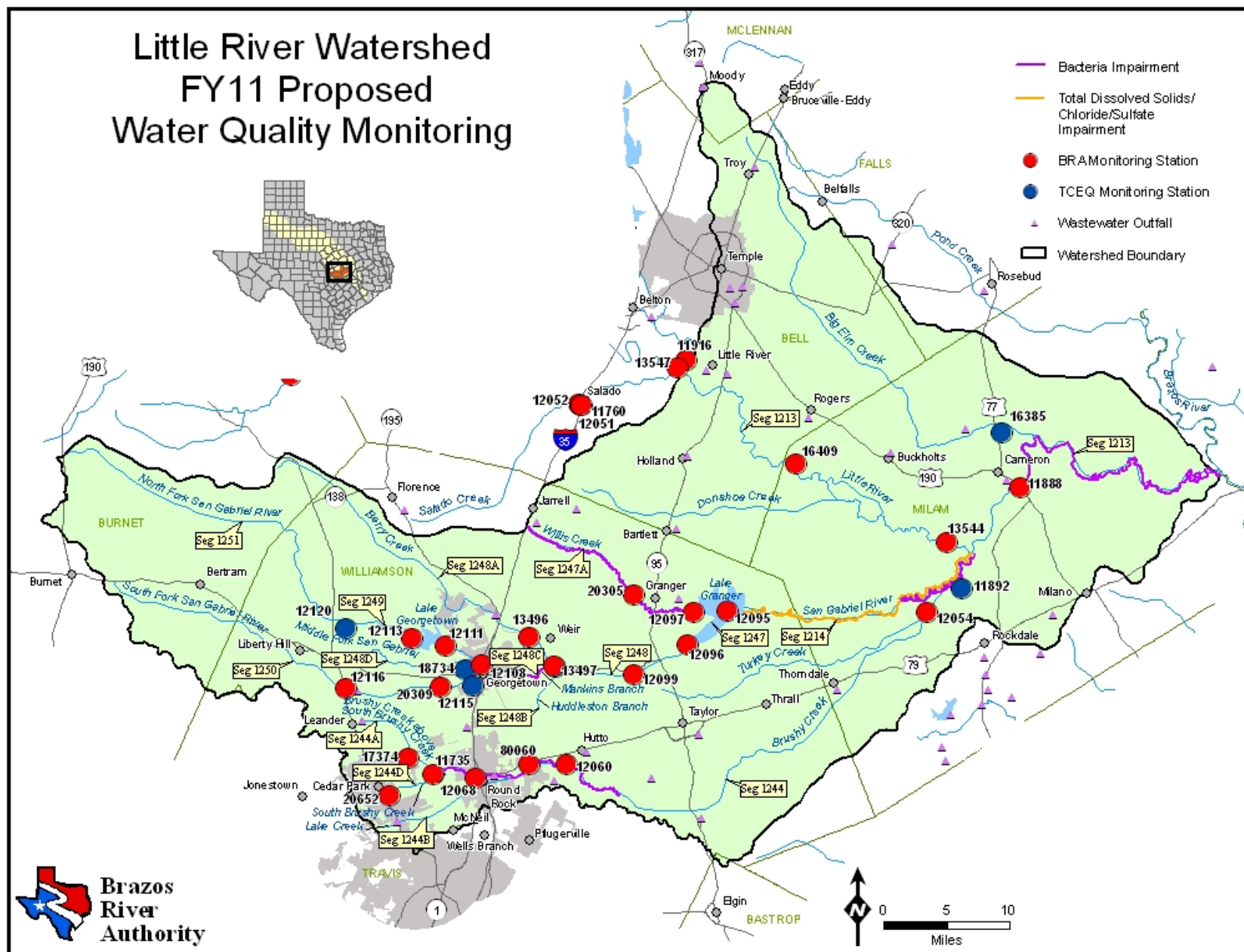


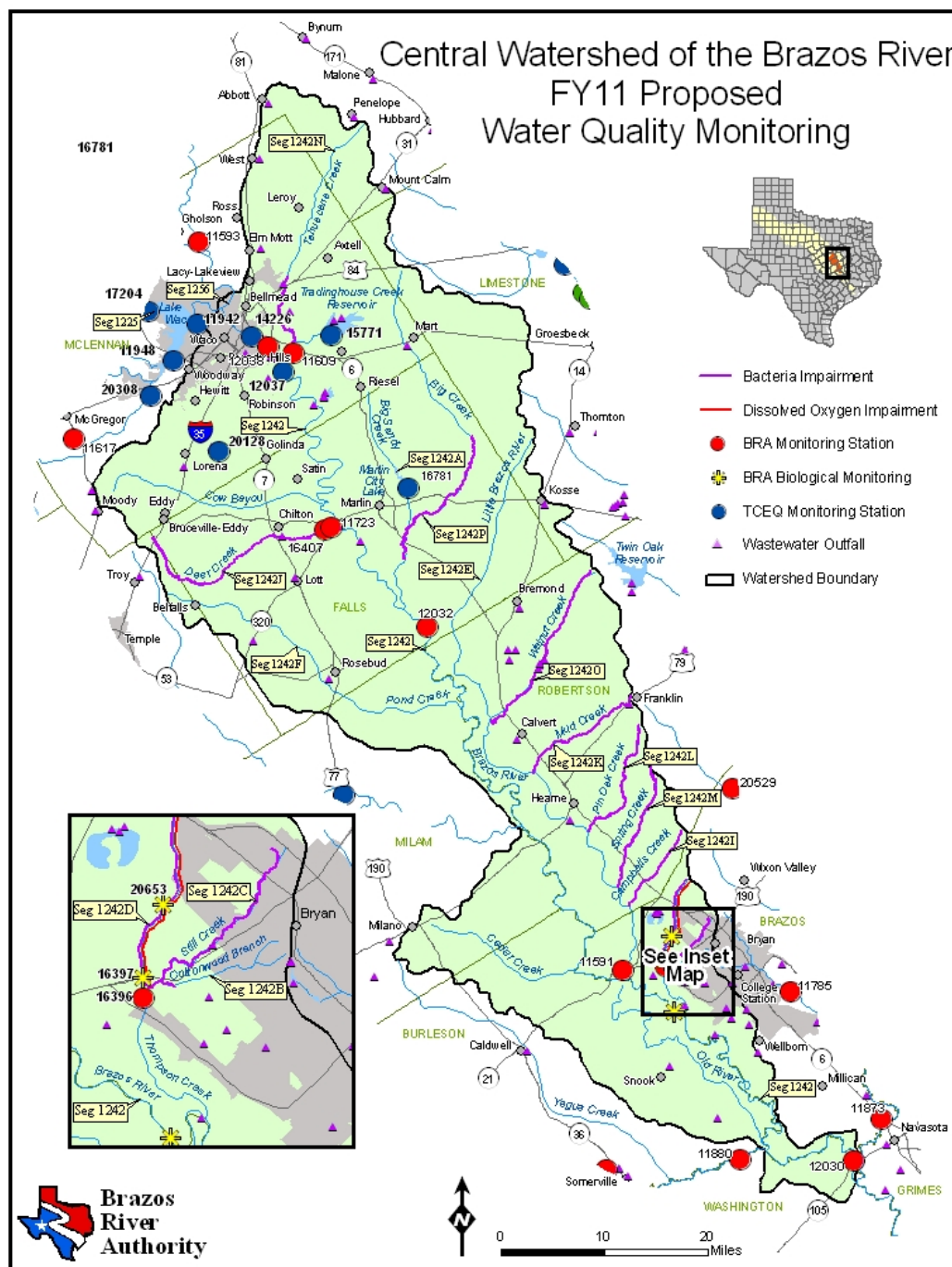


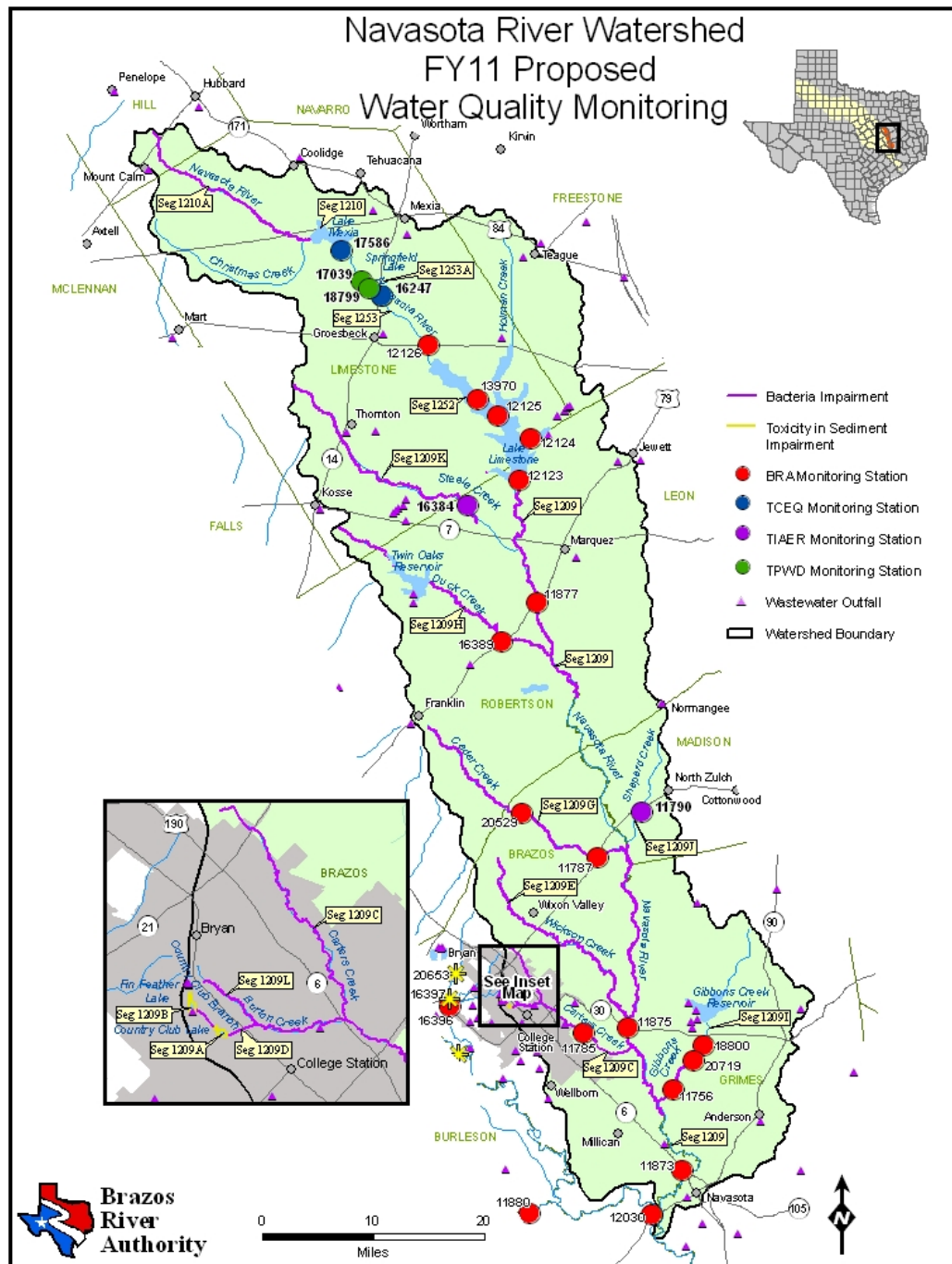
# Leon River Watershed FY11 Proposed Water Quality Monitoring





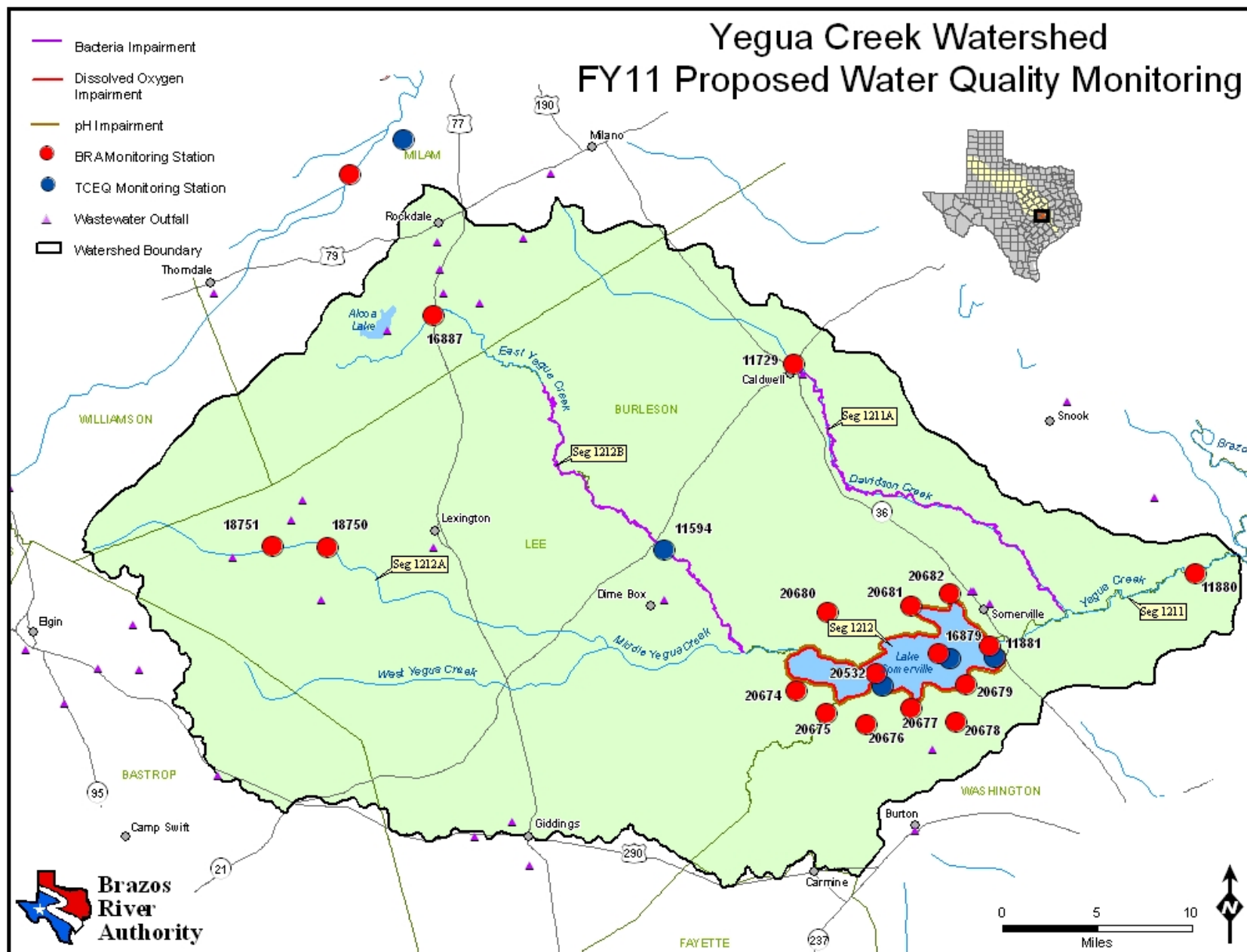






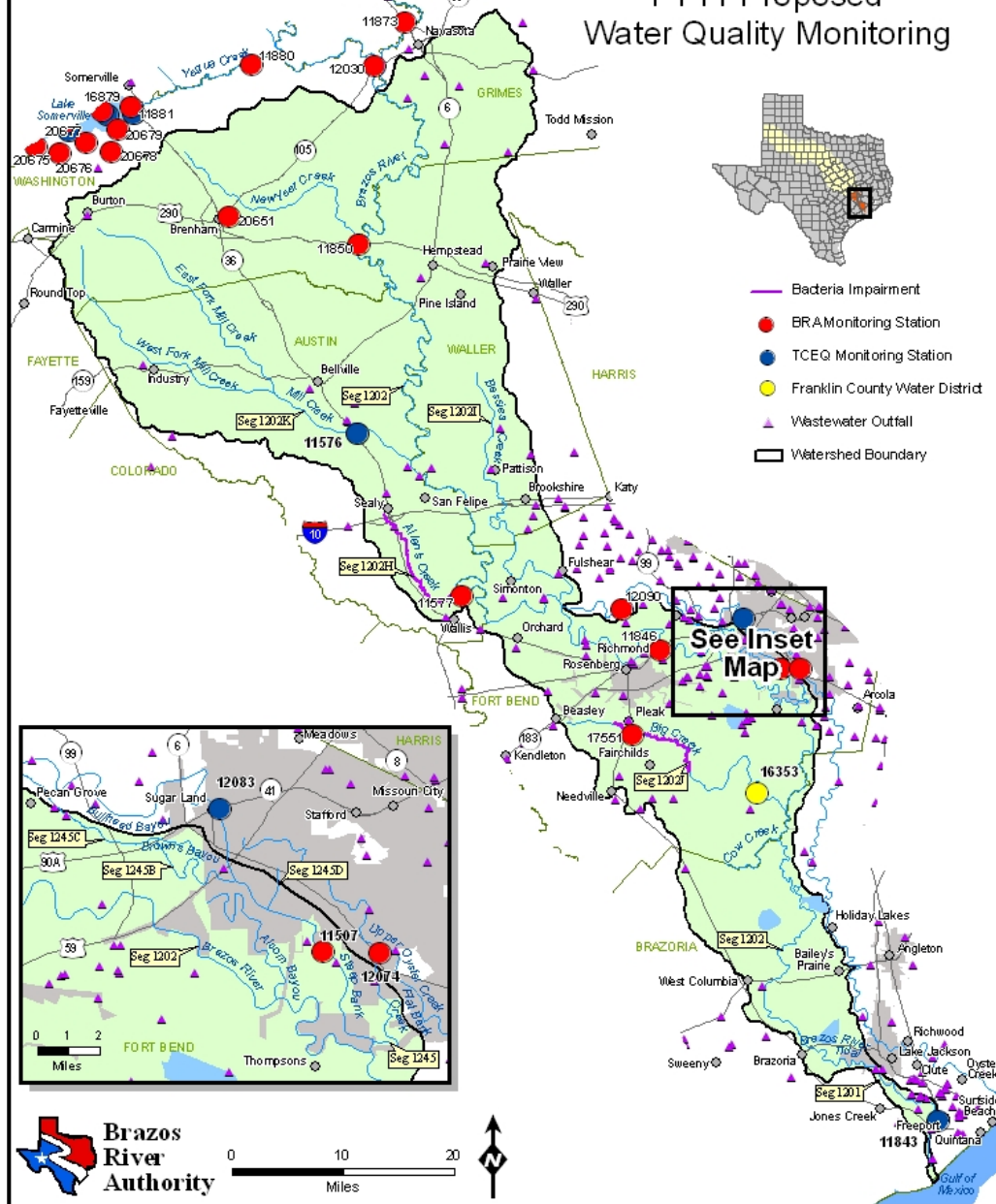


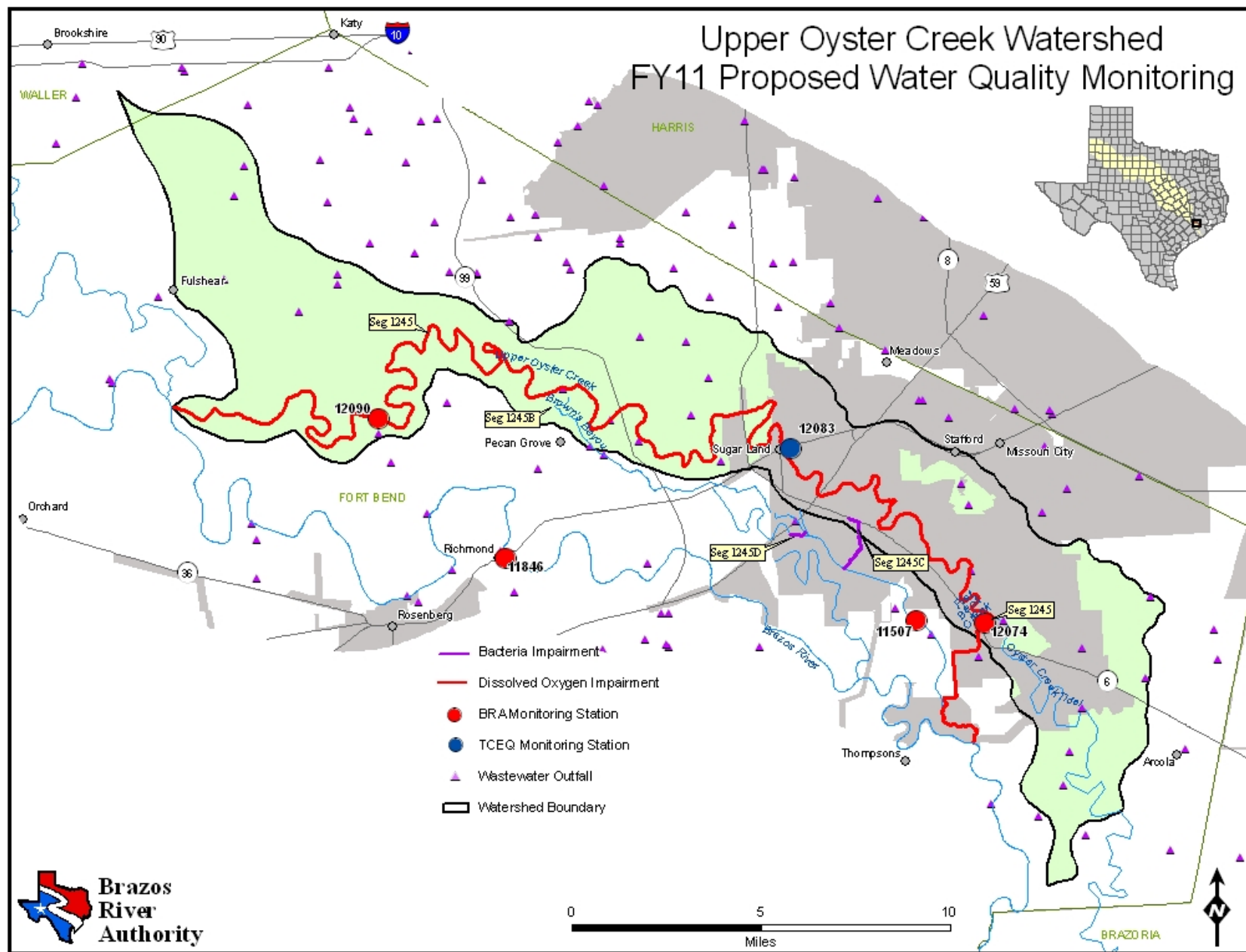
## Yegua Creek Watershed FY11 Proposed Water Quality Monitoring



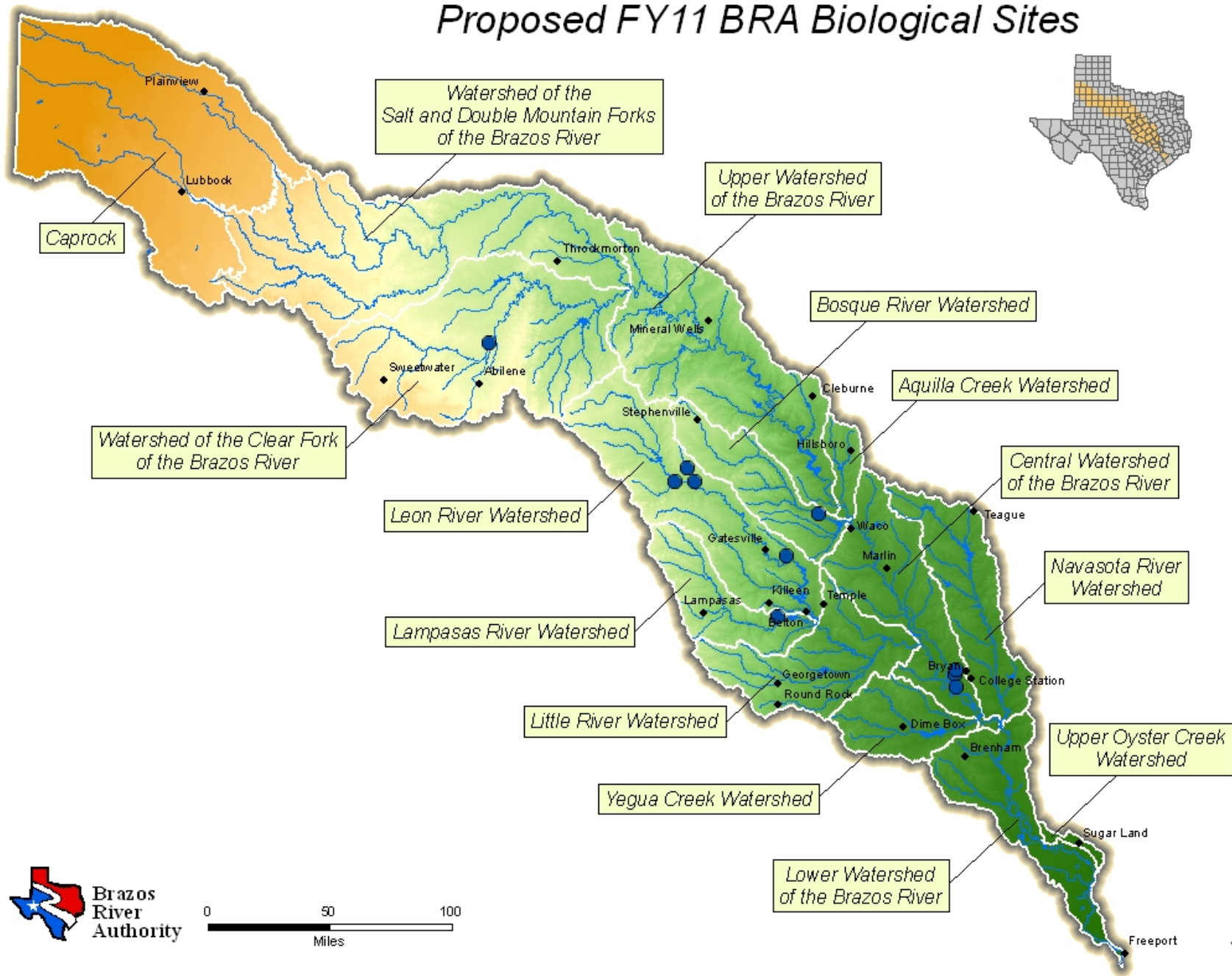


## Lower Watershed of the Brazos River FY11 Proposed Water Quality Monitoring

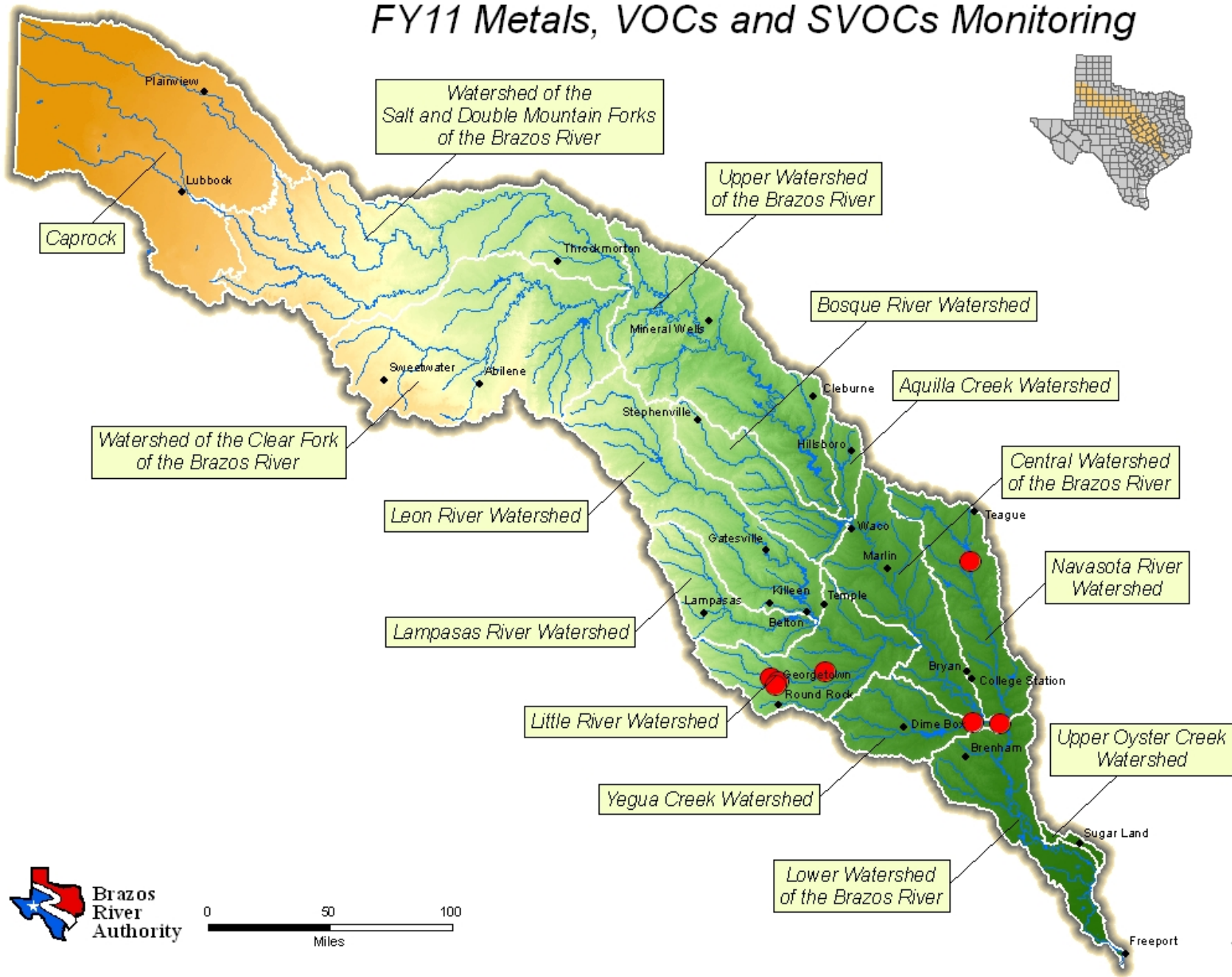




## Proposed FY11 BRA Biological Sites



## FY11 Metals, VOCs and SVOCs Monitoring





Brazos River Authority



Brazos  
River  
Authority