



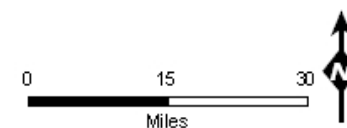
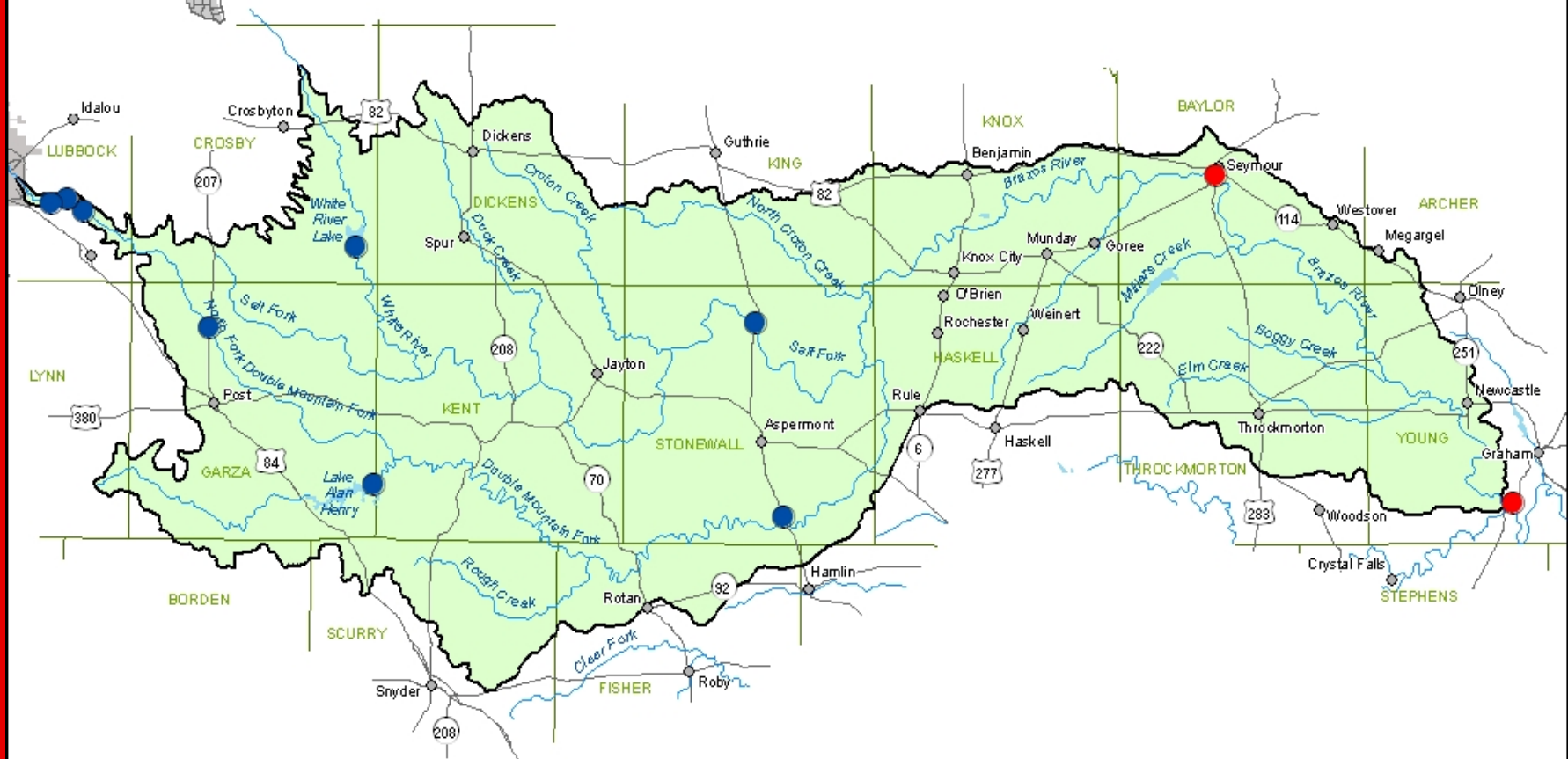
Proposed Monitoring Schedule for FY 2010



General Recommendations

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

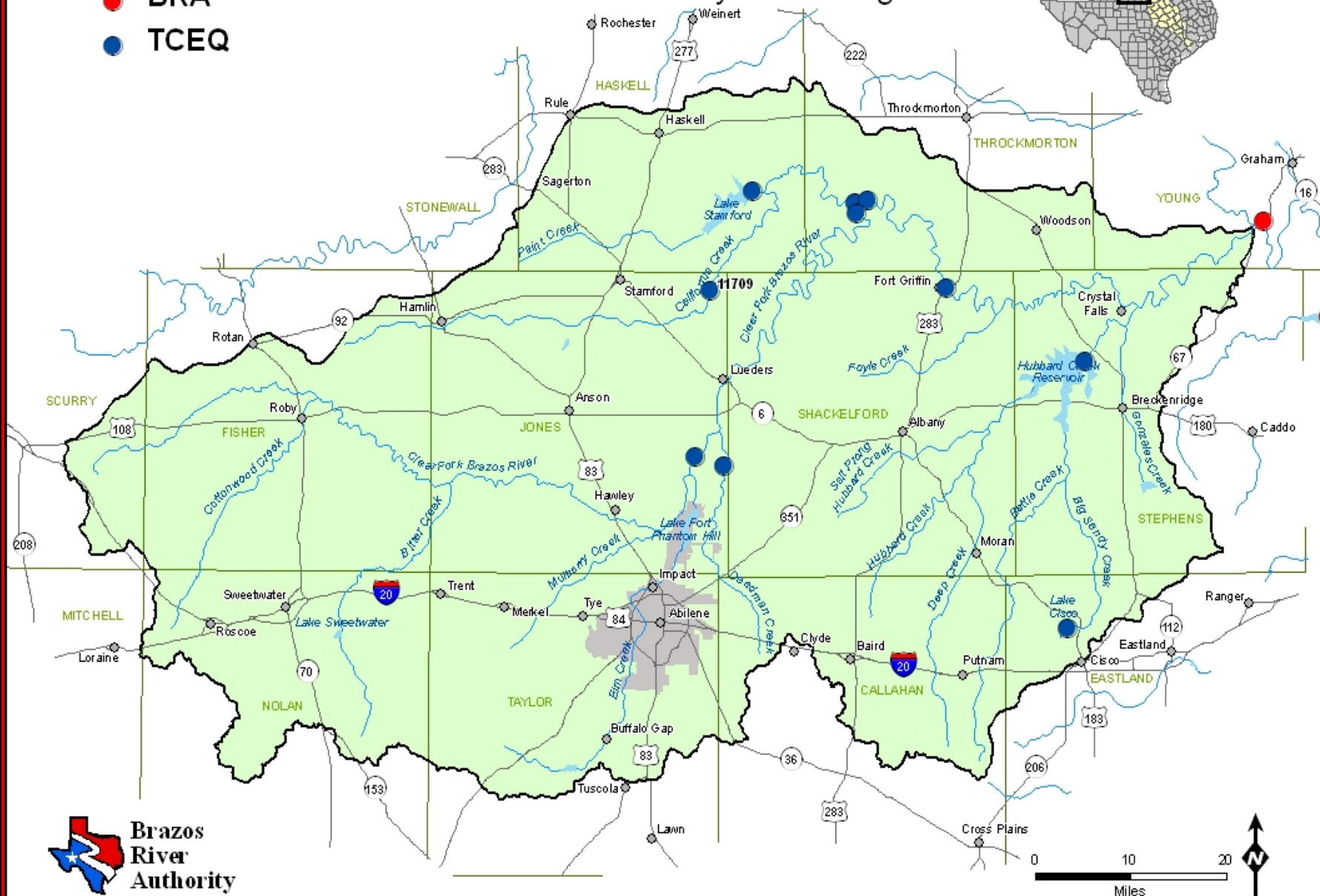
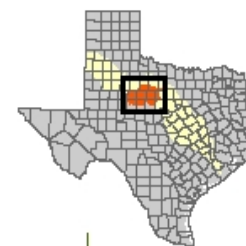
● BRA
● TCEQ





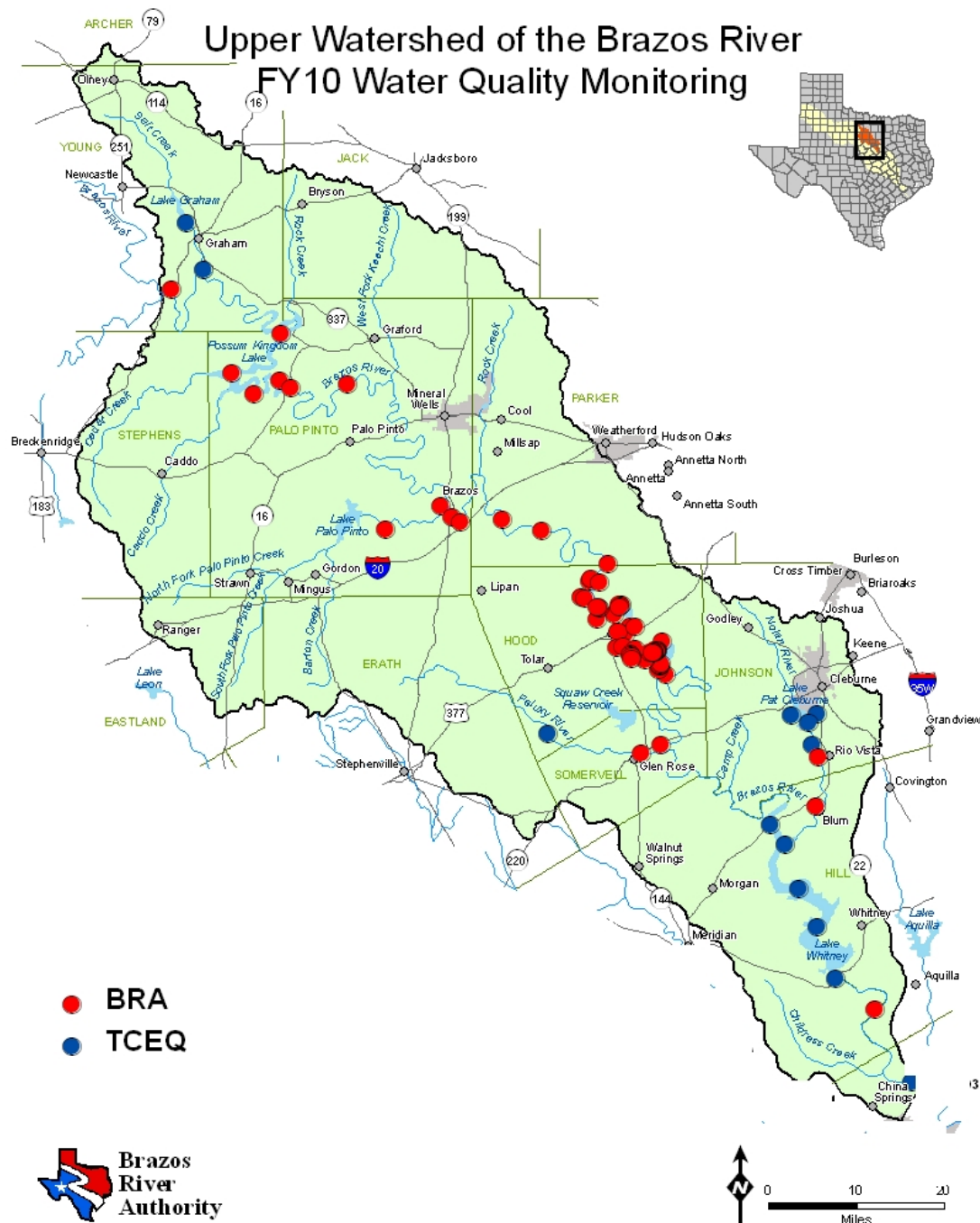
Watershed of the Clear Fork of the Brazos River FY10 Water Quality Monitoring

- BRA
- TCEQ





Upper Watershed of the Brazos River FY10 Water Quality Monitoring





Aquilla Creek Watershed FY10 Water Quality Monitoring

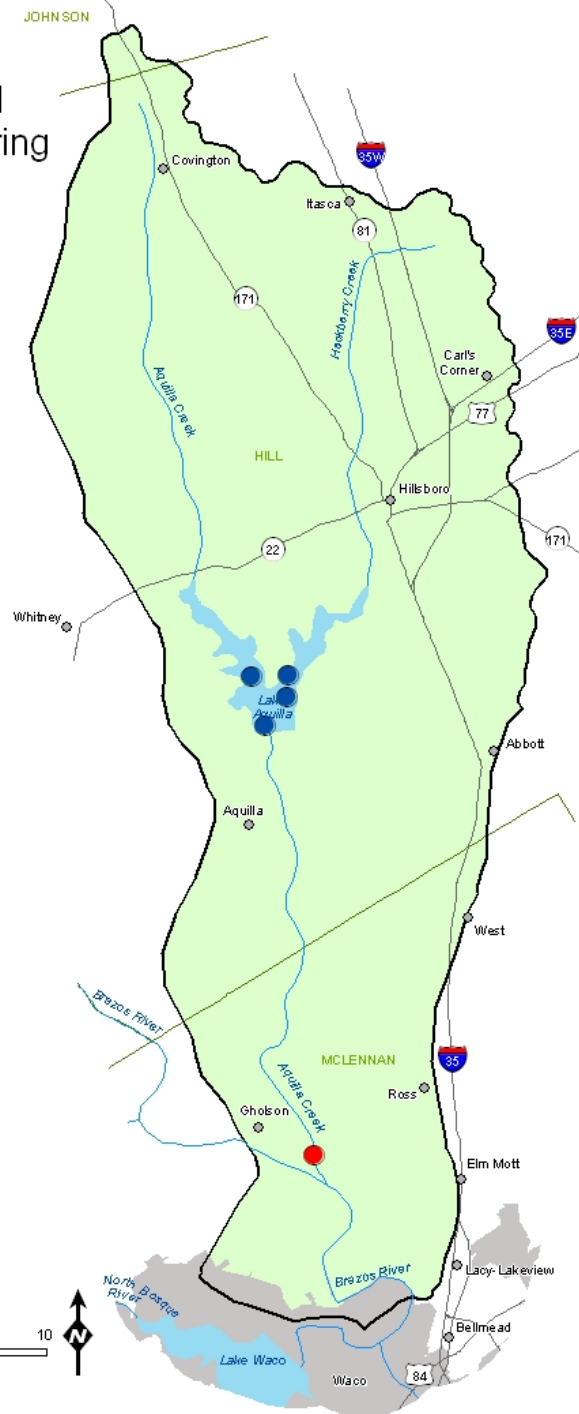


- BRA
- TCEQ



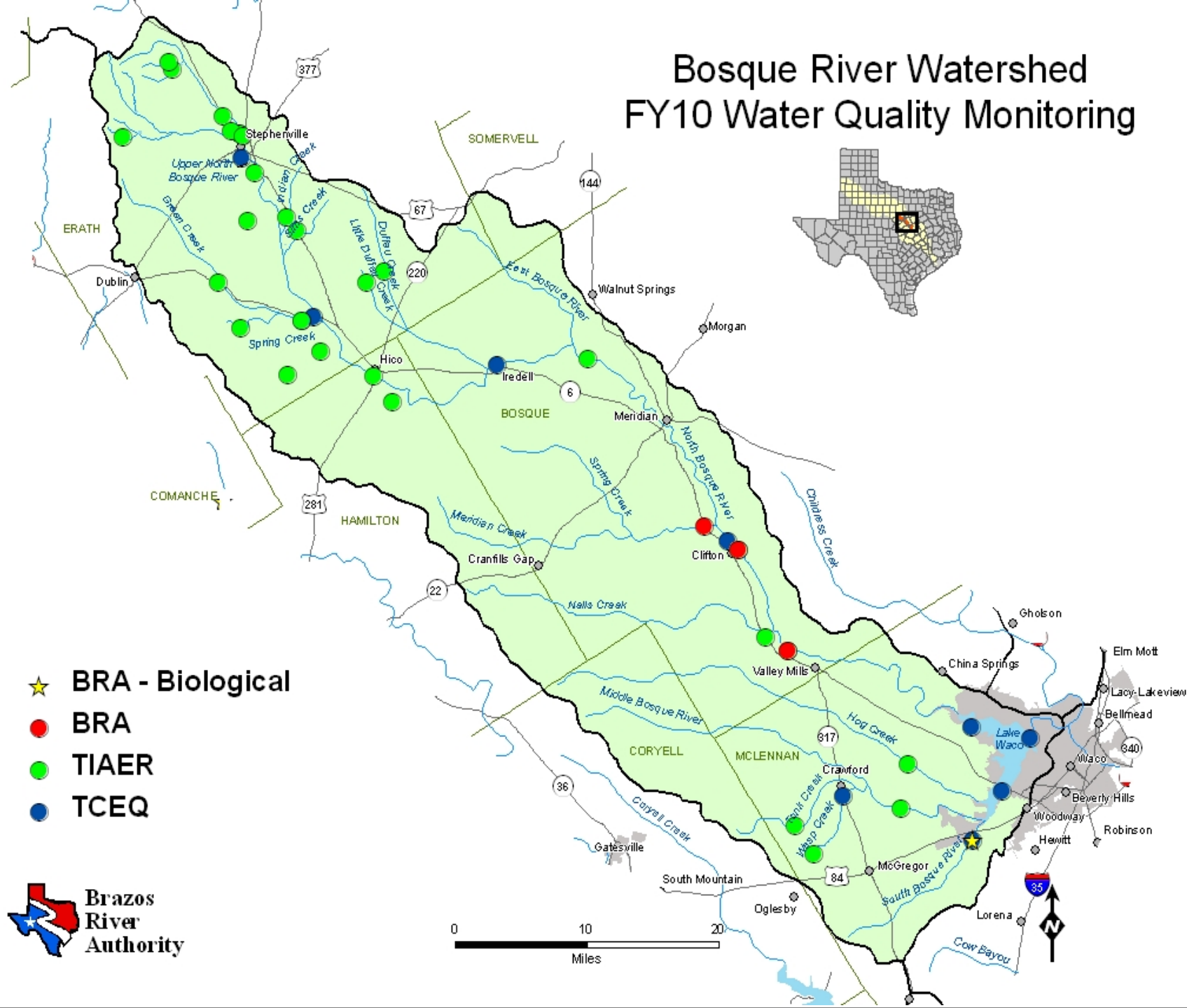
Brazos
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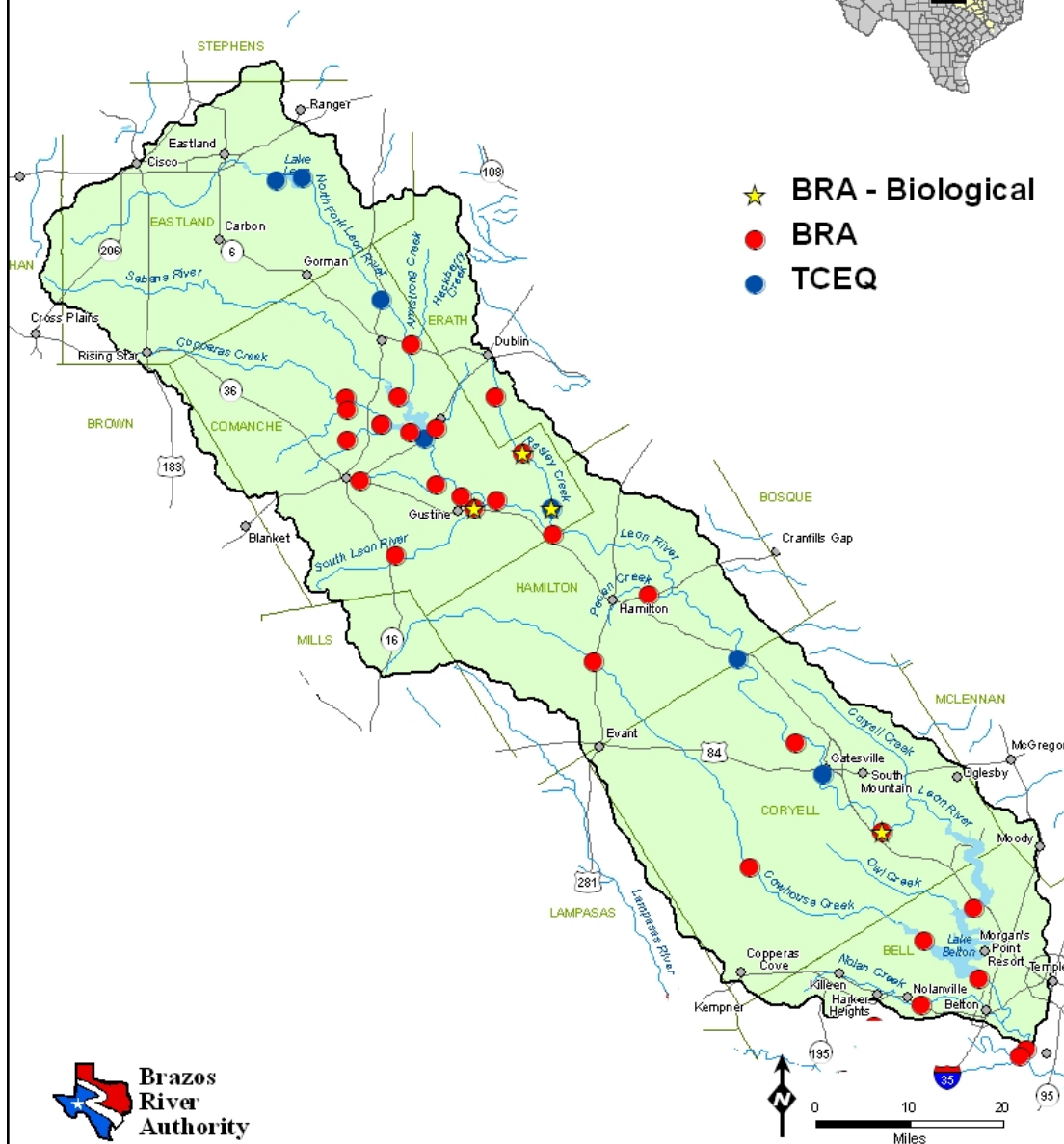




Bosque River Watershed FY10 Water Quality Monitoring



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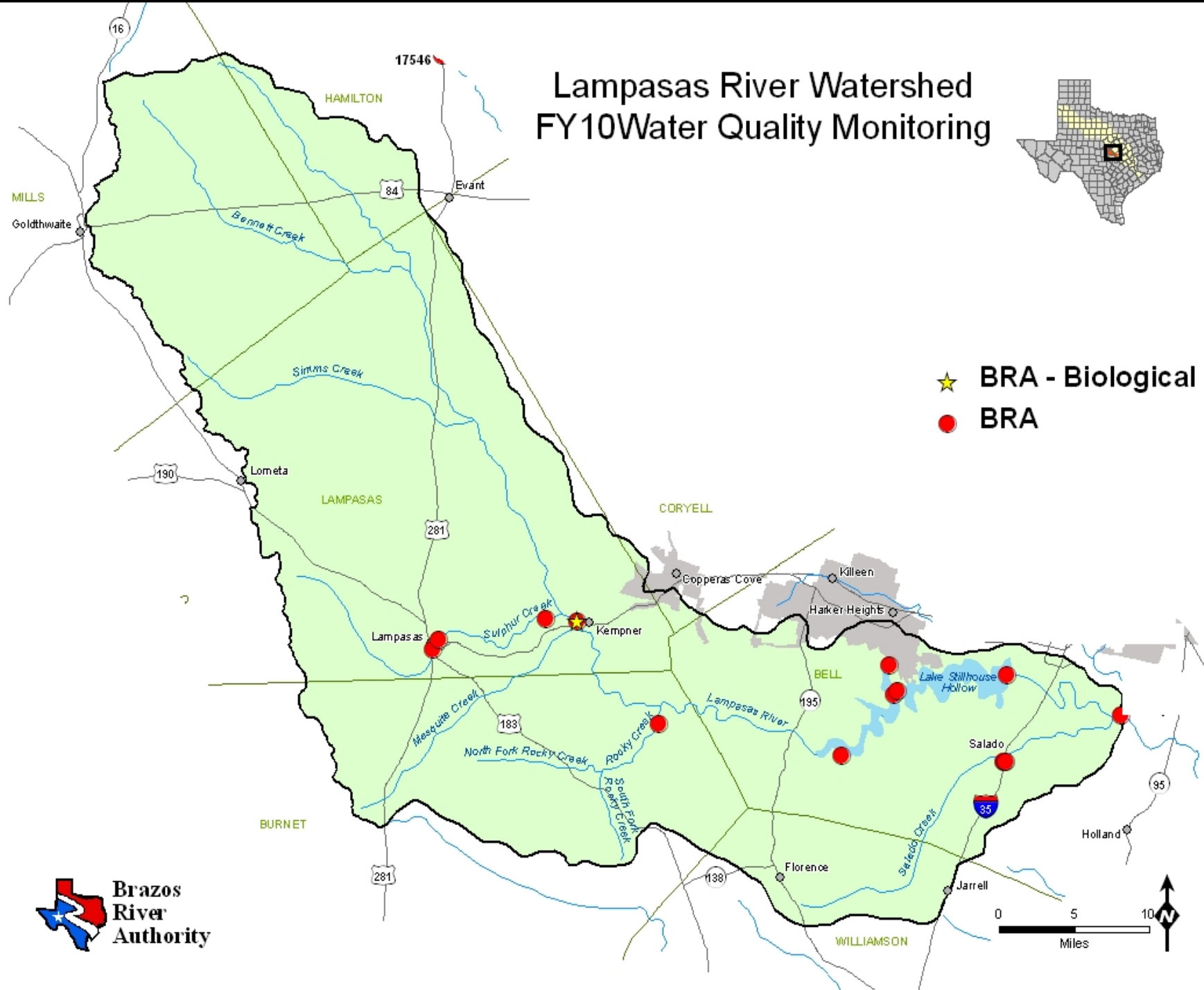
Lamparas River Watershed FY10 Water Quality Monitoring



- ★ BRA - Biological
- BRA



Brazos
River
Authority

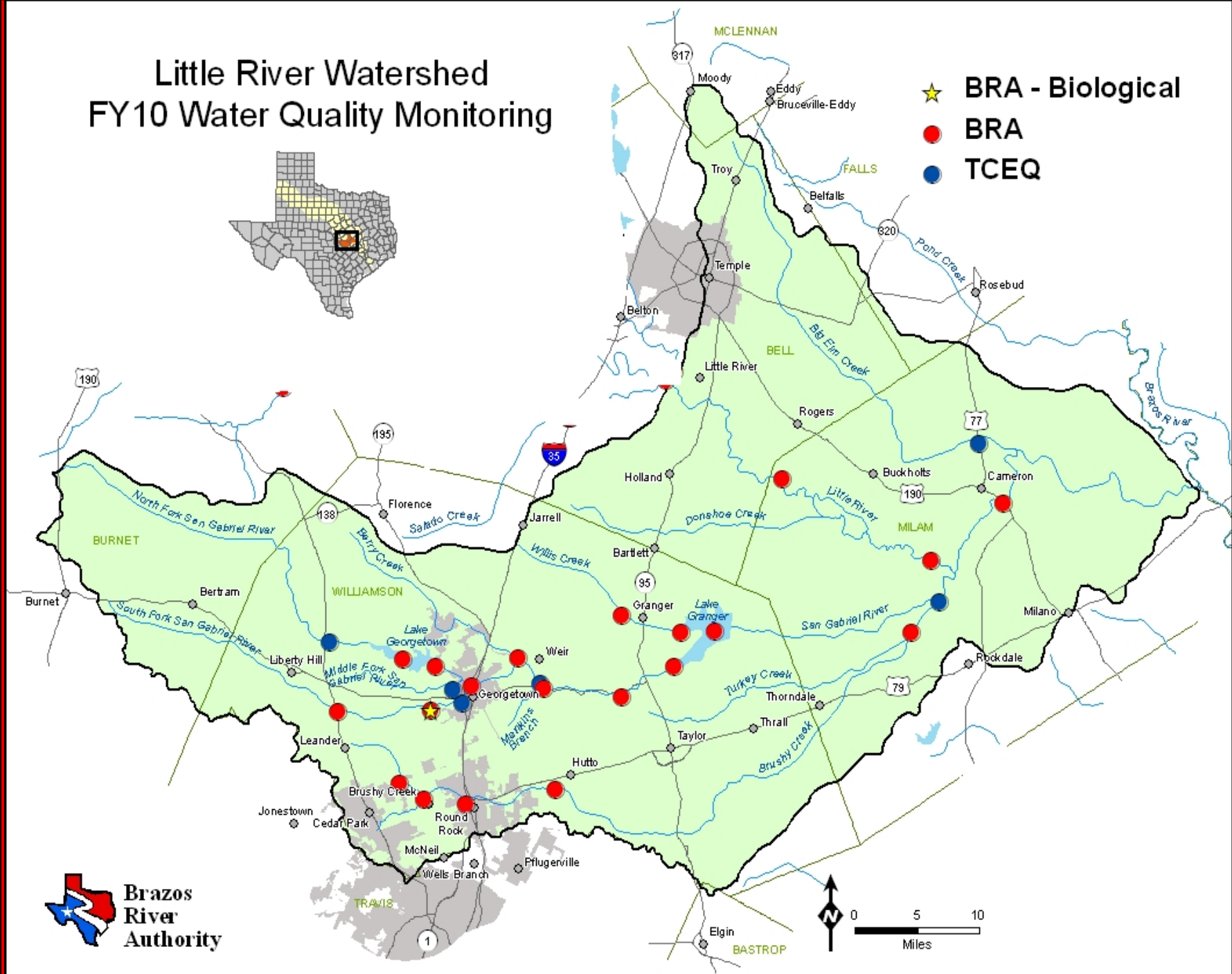




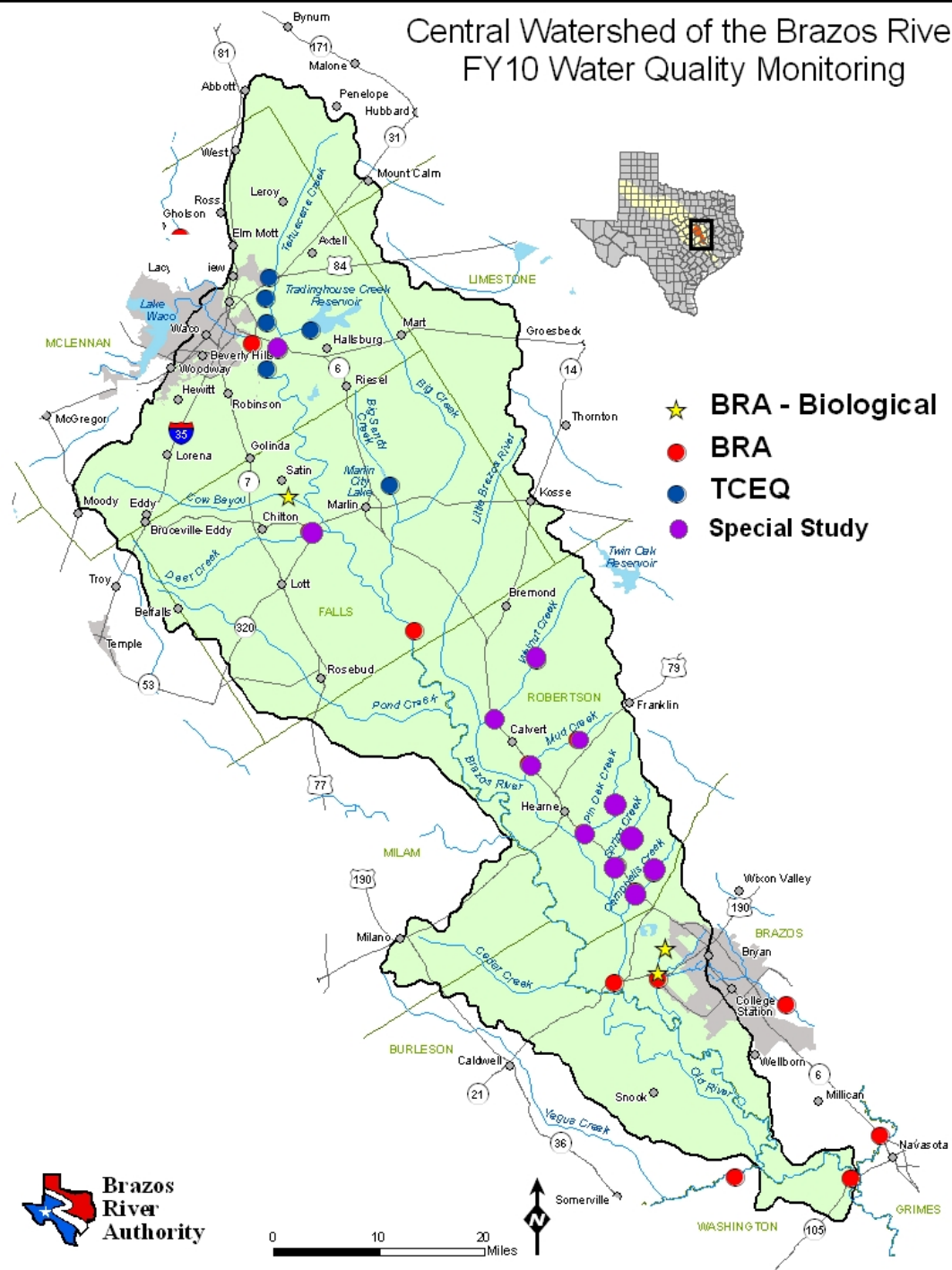
Little River Watershed FY10 Water Quality Monitoring



- ★ BRA - Biological
- BRA
- TCEQ

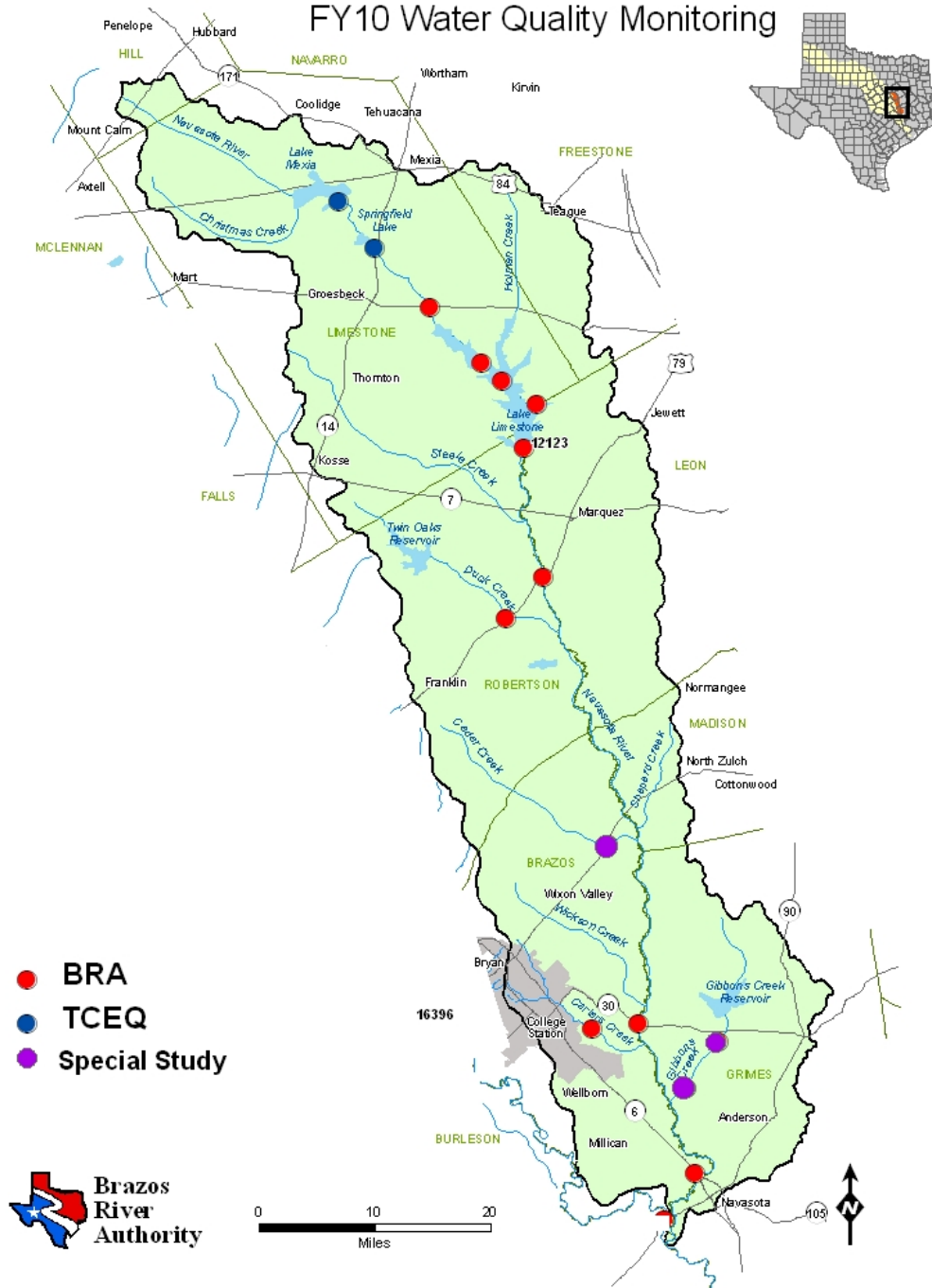


Central Watershed of the Brazos River
FY10 Water Quality Monitoring





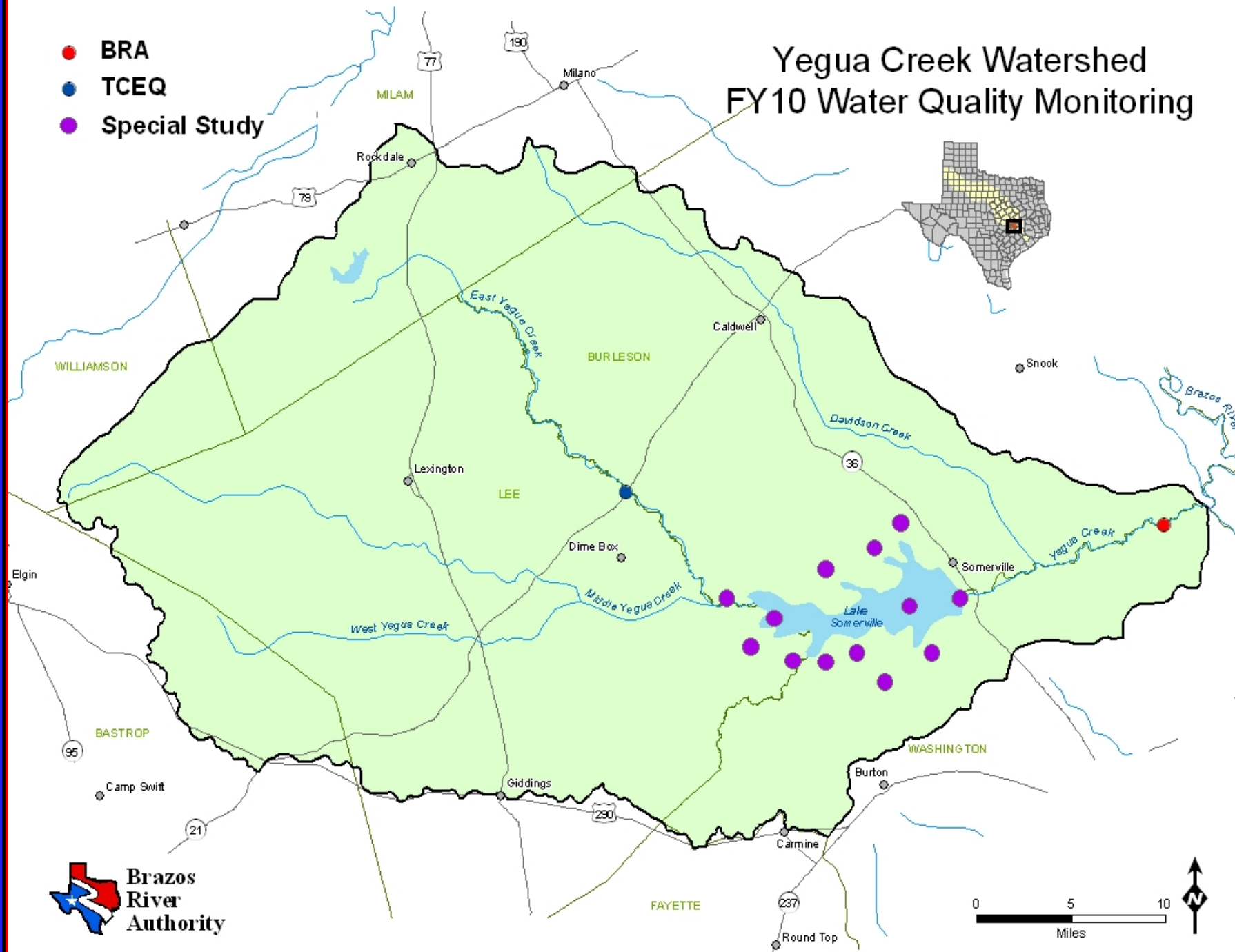
Navasota River Watershed FY10 Water Quality Monitoring





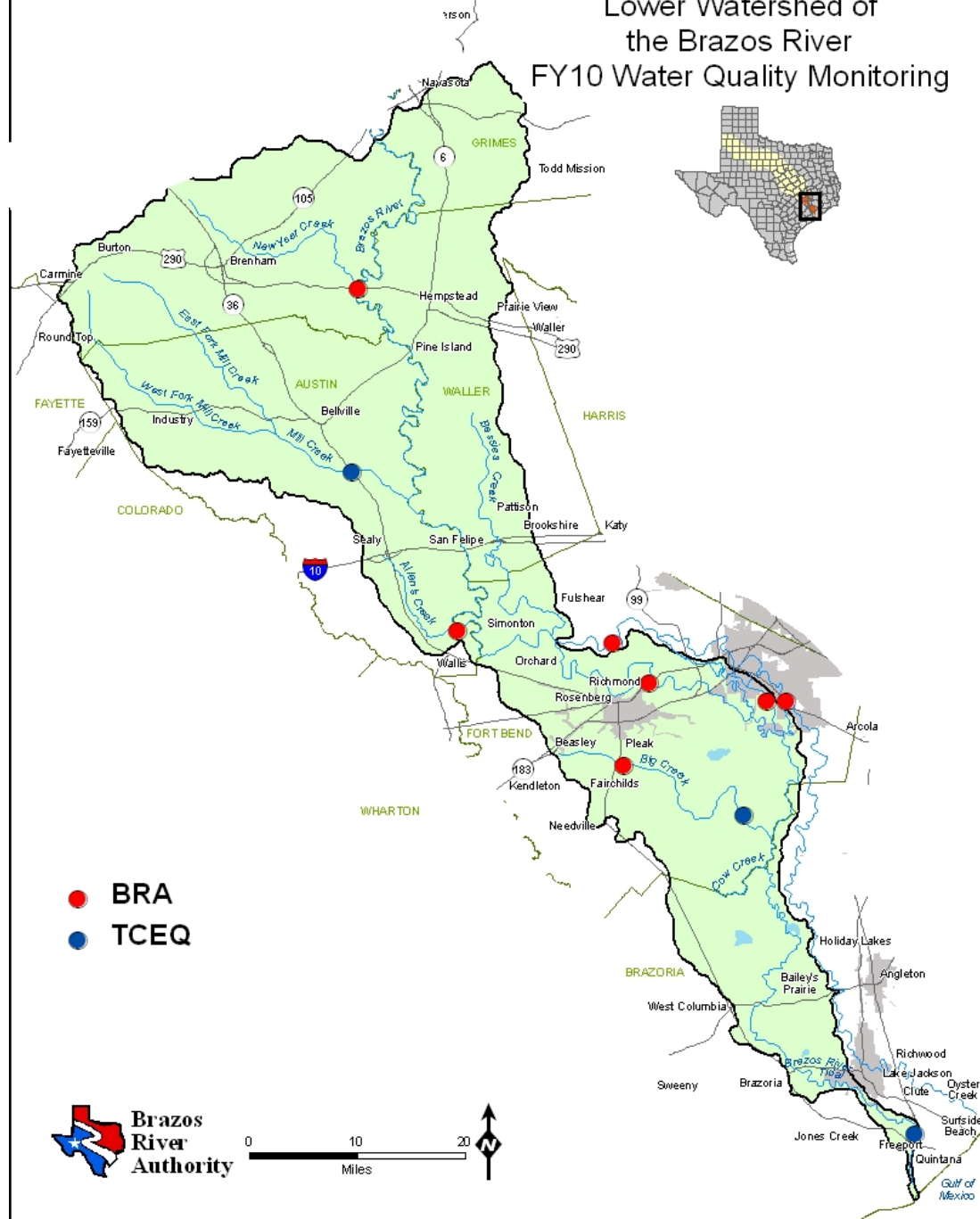
- BRA
- TCEQ
- Special Study

Yegua Creek Watershed FY10 Water Quality Monitoring

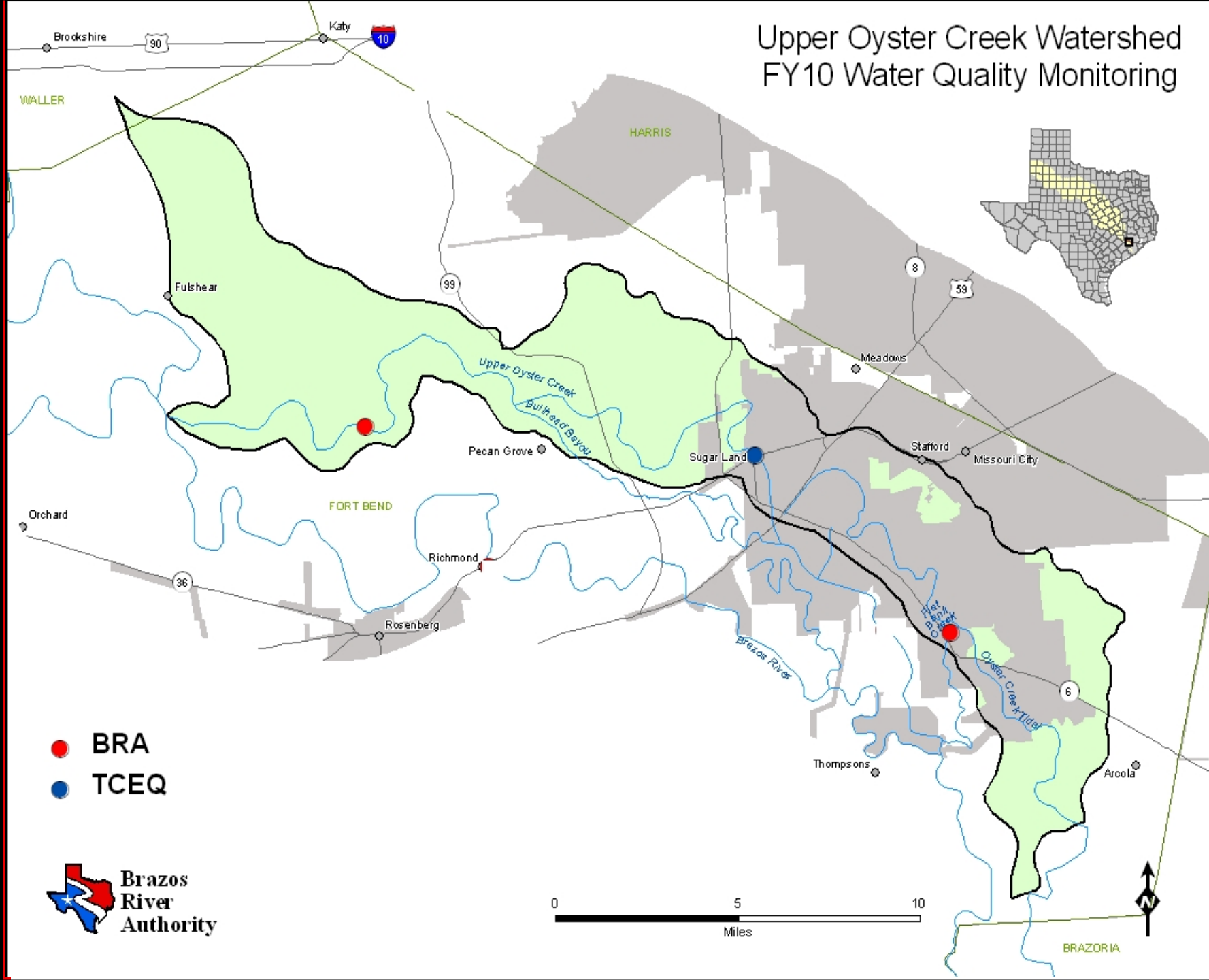




Lower Watershed of the Brazos River FY10 Water Quality Monitoring

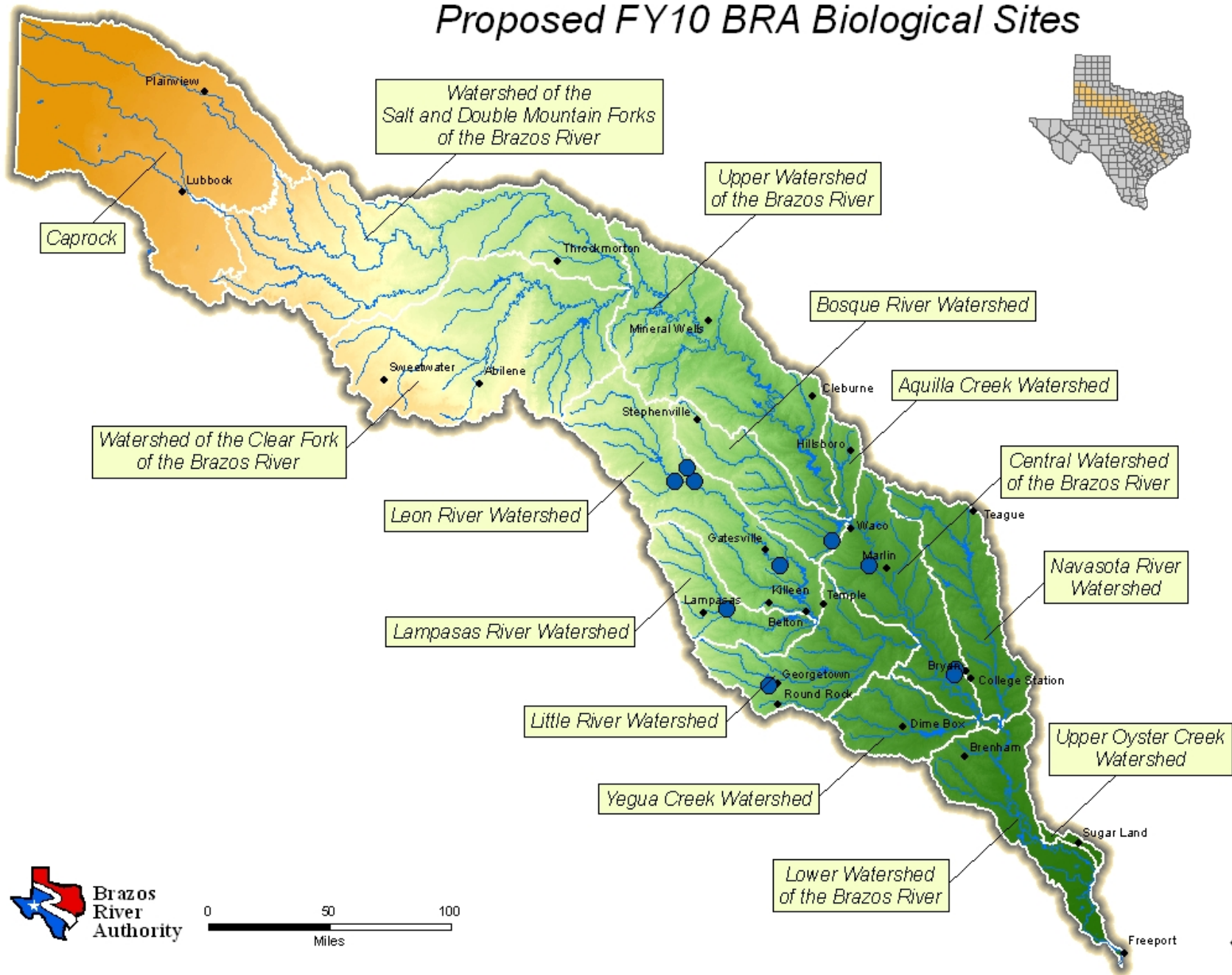


Upper Oyster Creek Watershed FY10 Water Quality Monitoring

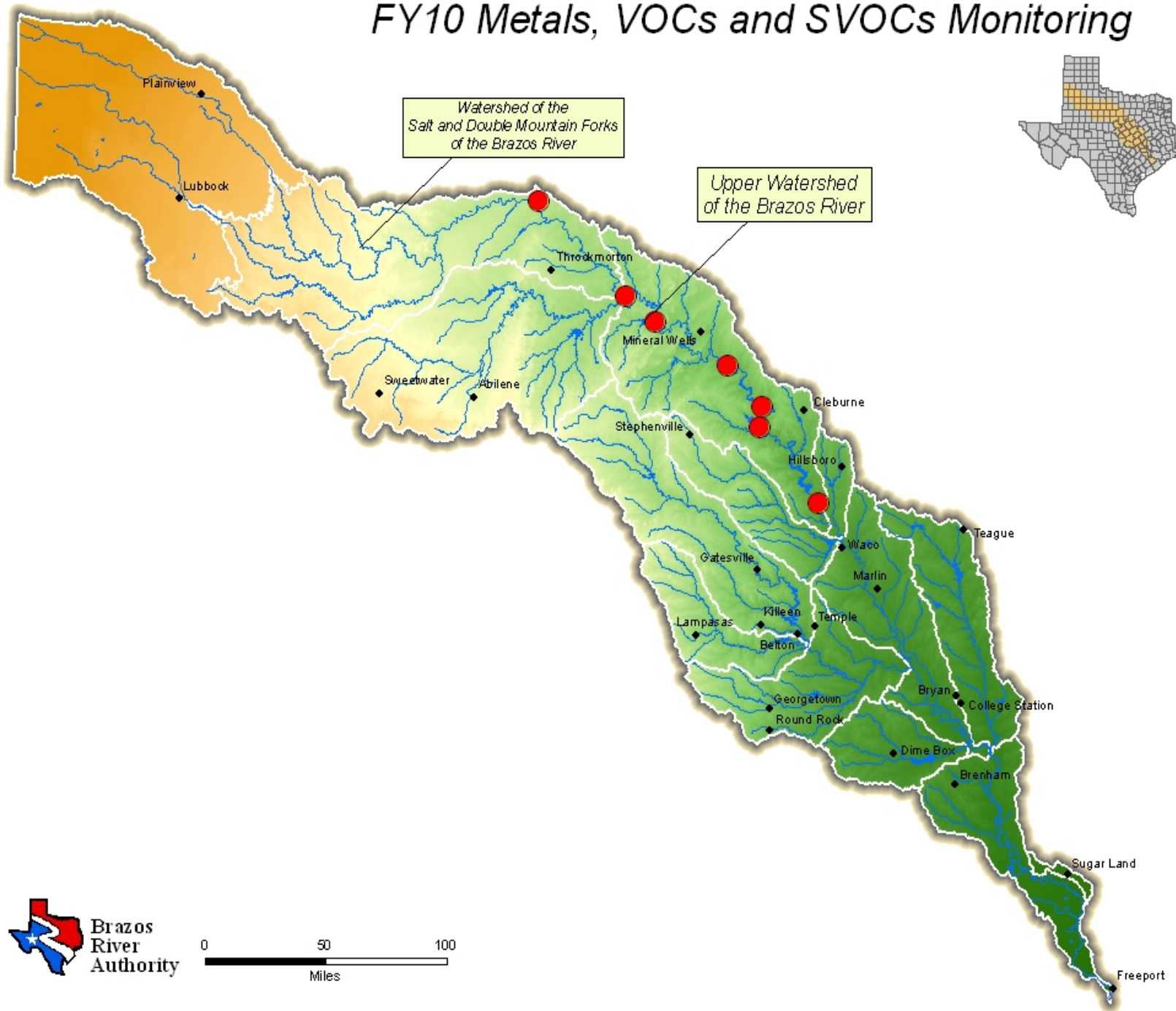




Proposed FY10 BRA Biological Sites



FY10 Metals, VOCs and SVOCs Monitoring





Brazos River Authority



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