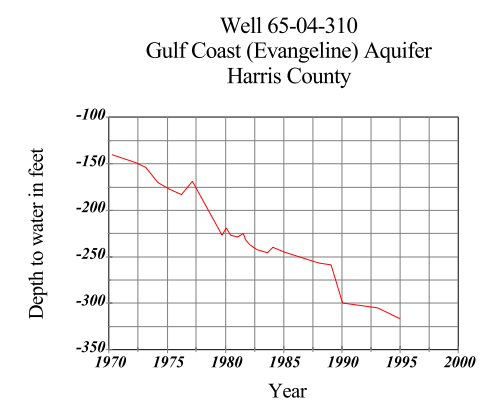
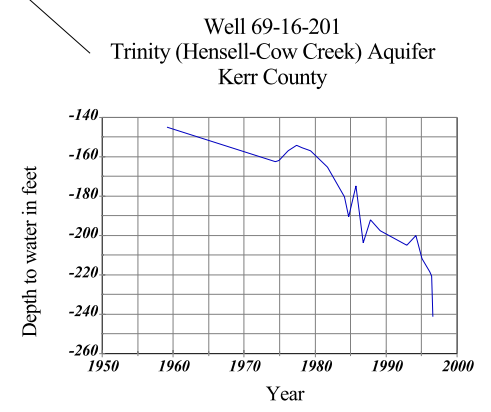
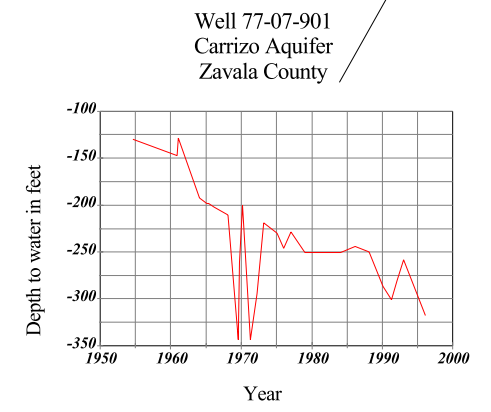
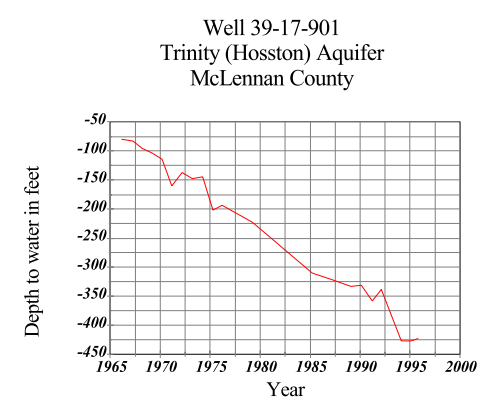
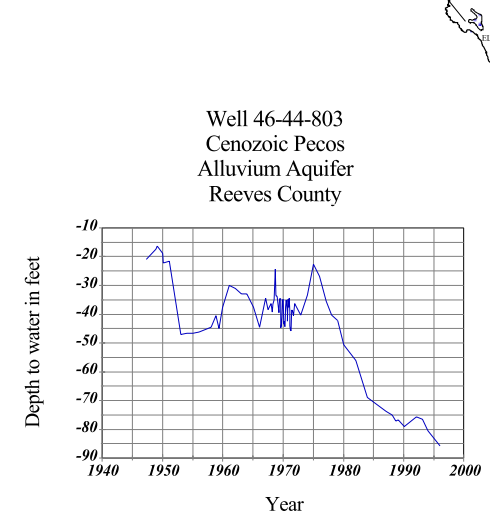
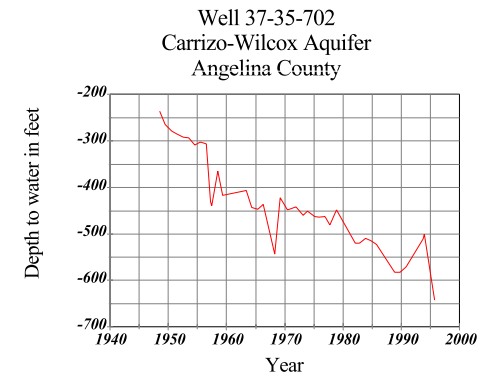
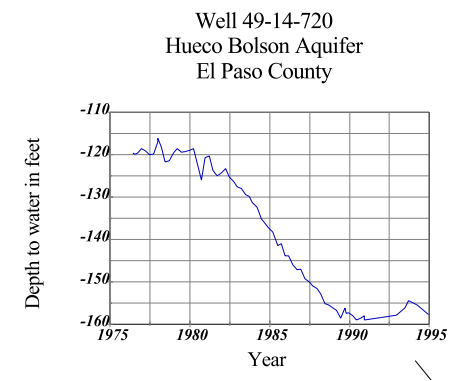
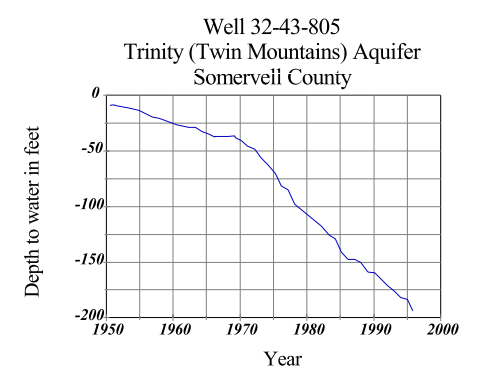
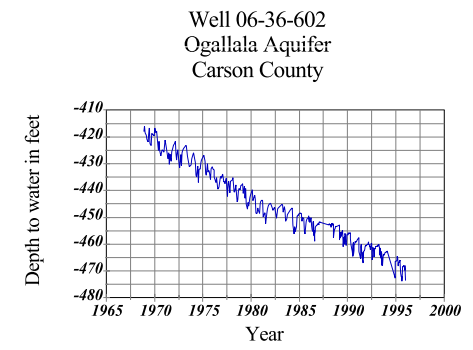
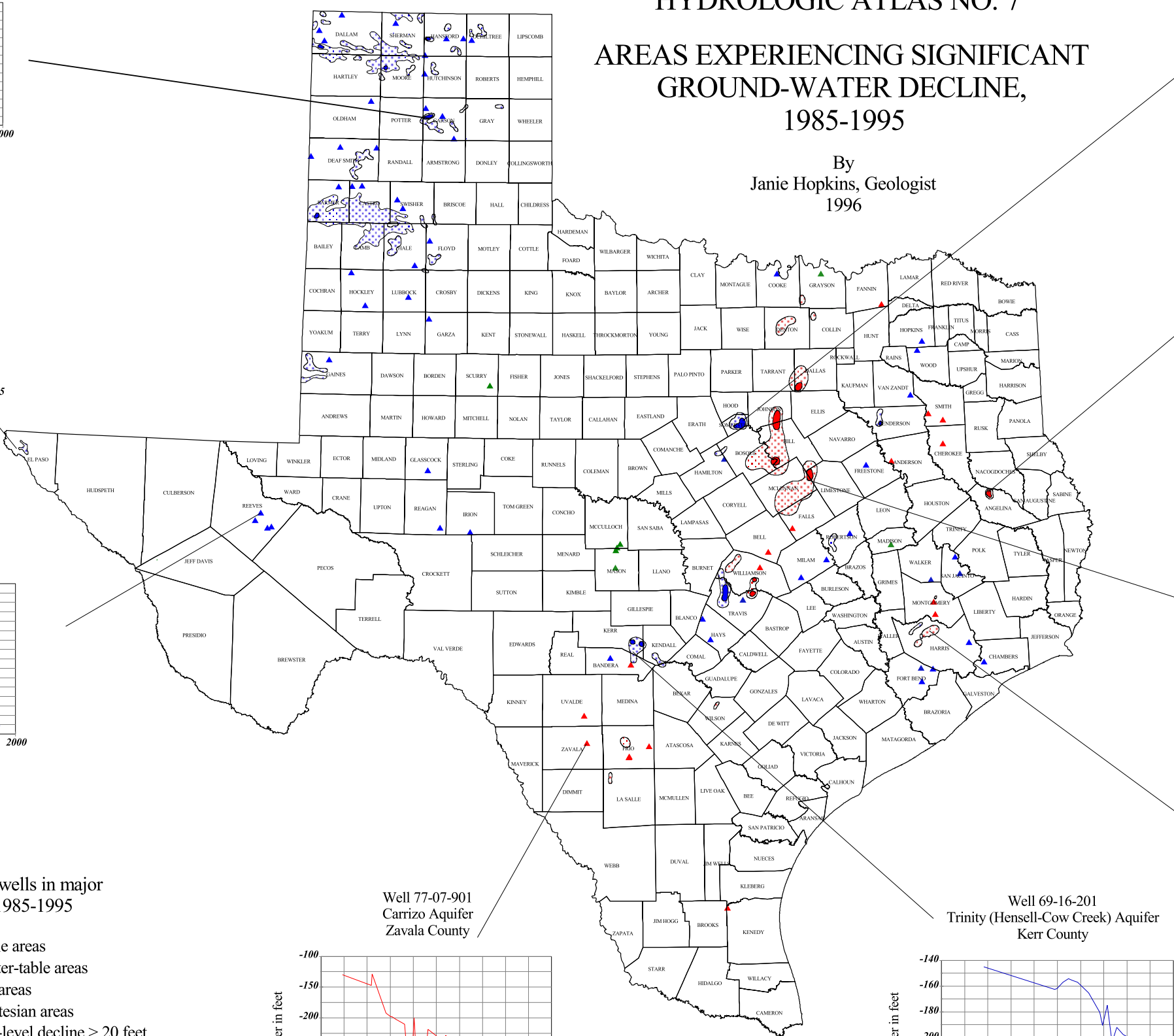


Texas Water Development Board  
**HYDROLOGIC ATLAS NO. 7**

**AREAS EXPERIENCING SIGNIFICANT  
GROUND-WATER DECLINE,  
1985-1995**

By  
**Janie Hopkins, Geologist**  
1996



**EXPLANATION**

Based on decline of water levels in wells in major aquifers (except where noted), 1985-1995

- Declines of 20-40 feet in water-table areas
- Declines greater than 40 feet in water-table areas
- Declines of 50-100 feet in artesian areas
- Declines greater than 100 feet in artesian areas
- Well in water-table area with water-level decline > 20 feet
- Well in artesian area with water-level decline > 50 feet
- Well in minor aquifer with water-level decline > 20 feet

