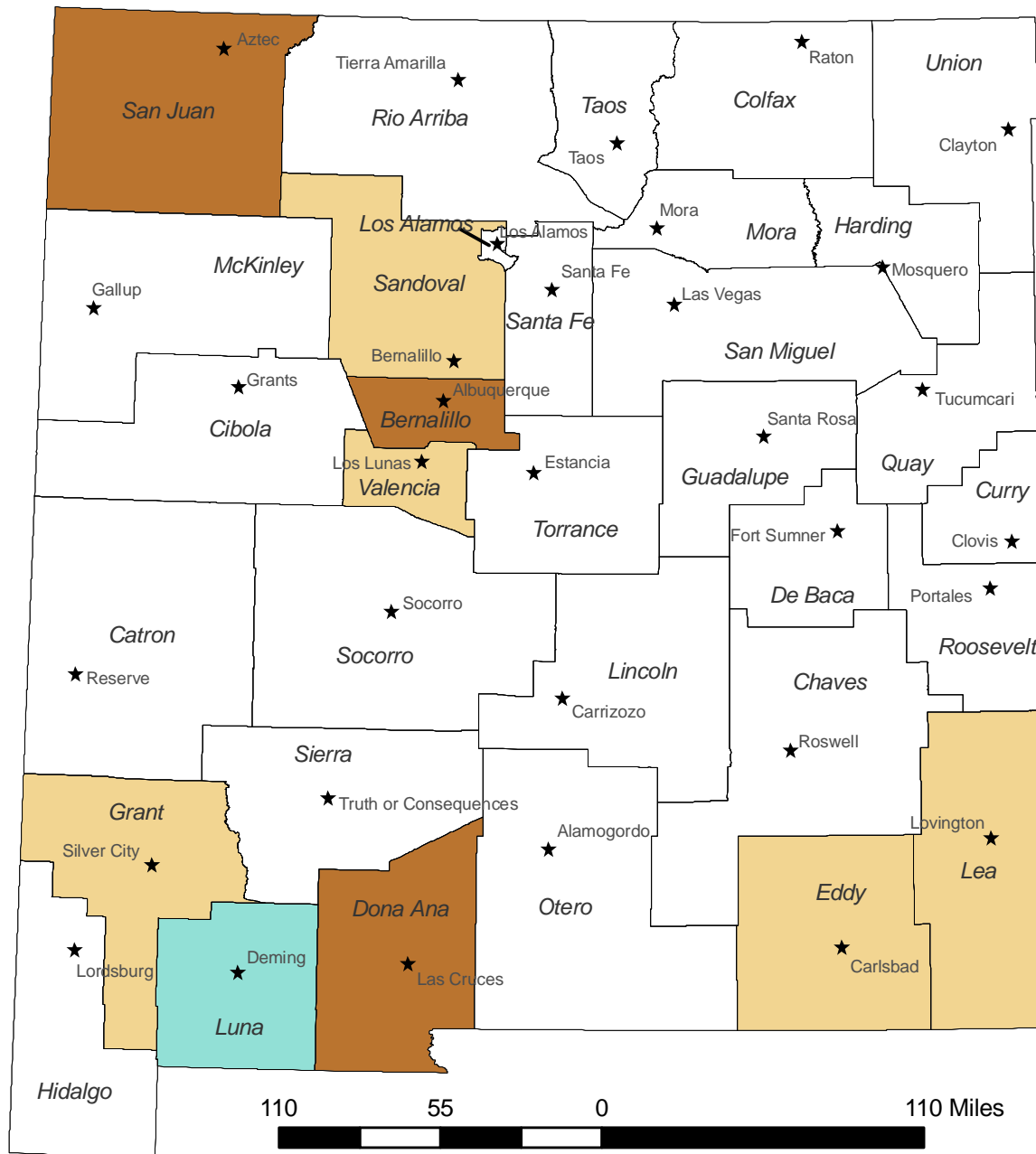


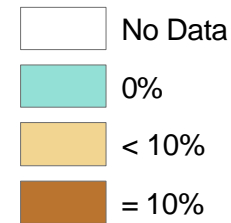
## Percent of Daily Ozone Season Measurements (2000 – 2006) =70 ppb (daily 8-hr maximum)



### Legend

★ County Seat

### Percent of days ozone at least 70 ppb (8-hr maximum)



NOTE: The maximum 8-hour value is the largest 8-hour running average for each day based on April – September measurements. If more than one monitoring instrument was functioning in a county the largest value for each day was used. Sensitive people may be more likely to experience adverse health effects as ozone levels approach 70 ppb.

Data were obtained from data obtained from the EPA AQS Archives: <http://www.epa.gov/ttn/airs/airsaqs/detaildata/downloadaqdata.htm>

