

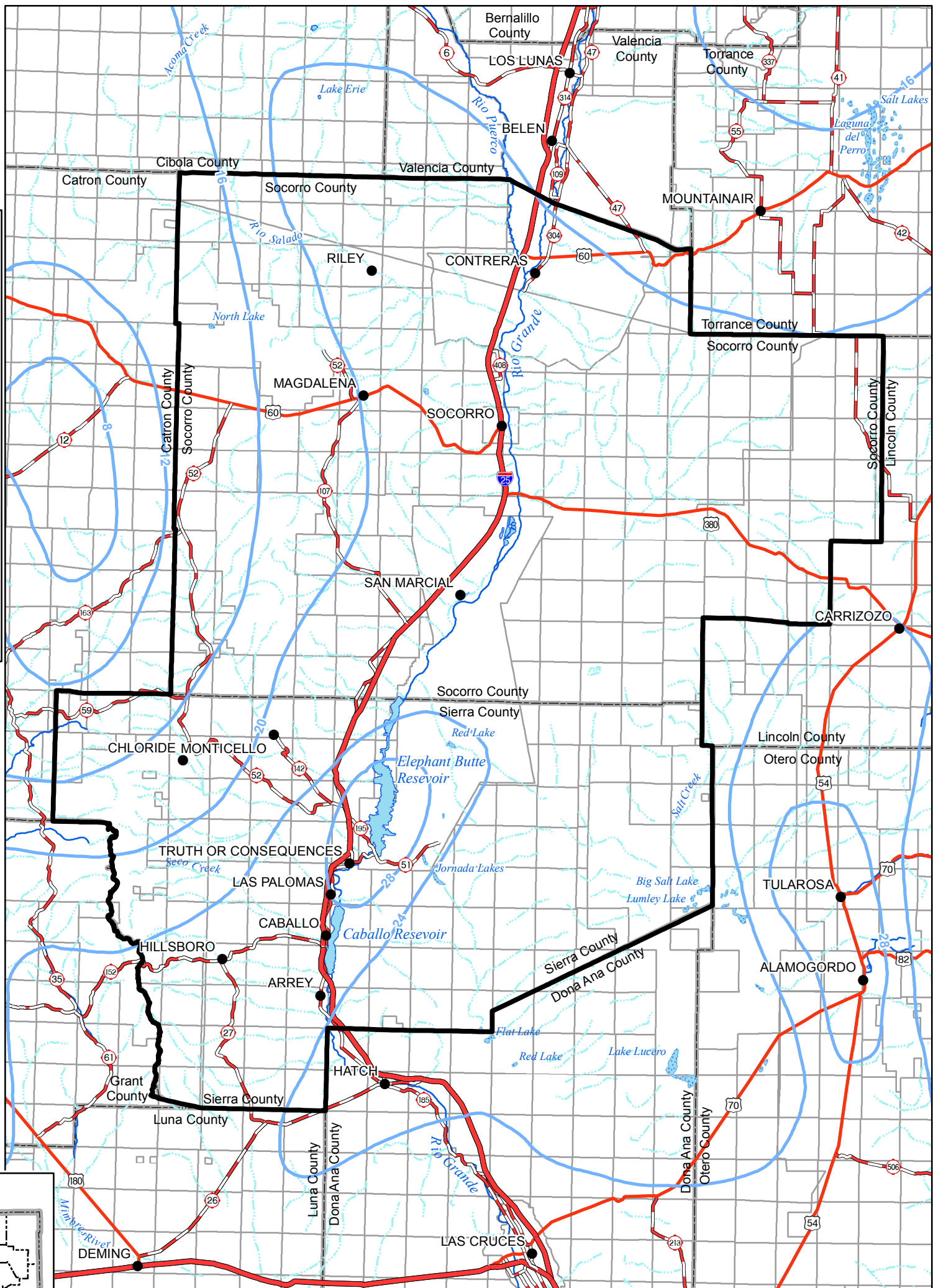
Socorro-Sierra Regional Water Plan

January Average Daily Minimum Temperature

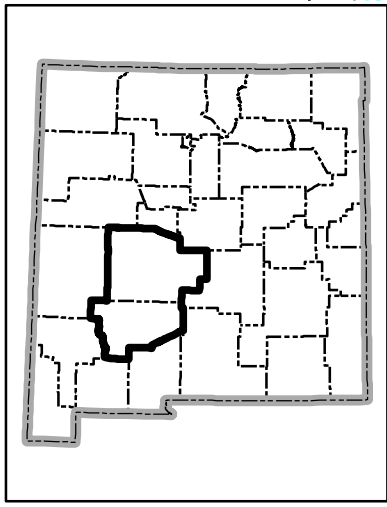
R12W R11W R10W R09W R08W R07W R06W R05W R04W R03W R02W R01W R01E R02E R03E R04E R05E R06E R07E R08E R09E R10E

Legend

- City or Town
- ▭ Planning Region
- County Boundary
- ◊ Intermittent water body
- ◊ Perennial water body
- Perennial river
- Intermittent stream
- Interstate
- U.S. Highway
- State Road or Highway
- Township/Range
- January Low Temperatures (In Fahrenheit Degrees)



T08N
T07N
T06N
T05N
T04N
T03N
T02N
T01N
T01S
T02S
T03S
T04S
T05S
T06S
T07S
T08S
T09S
T10S
T11S
T12S
T13S
T14S
T15S
T16S
T17S
T18S
T19S
T20S
T21S
T22S
T23S



0 25 50 Kilometers

0 25 50 Miles

Produced by New Mexico Water Resources Research Institute, March 2006.
 Base map prepared by the U.S. Geological Survey
 Compiled from digital data provided by the New Mexico Resource Geographic Information System Program (RGIS). Original base maps digitized from 1:500,000 mylar sheets and 100,000 paper maps for New Mexico. These data meets National Mapping Accuracy Standards for 1:500,000 and 1:100,000 scale maps. Shaded relief provided by RGIS and is based on 1:250,000 Digital Elevation Models (DEMs) created by the U.S. Geological Survey. Boundary of the Middle Rio Grande Water Planning Region is based on county lines and surface drainage divides.
 Horizontal accuracy: At the scale of 1:650,000 at least 90 percent of the points tested are within 1/30th inch (0.0333 inch), or within 547 ground meters, of their true location.
 Projection: Universal Transverse Mercator, Zone 13, Units meters, NAD83.