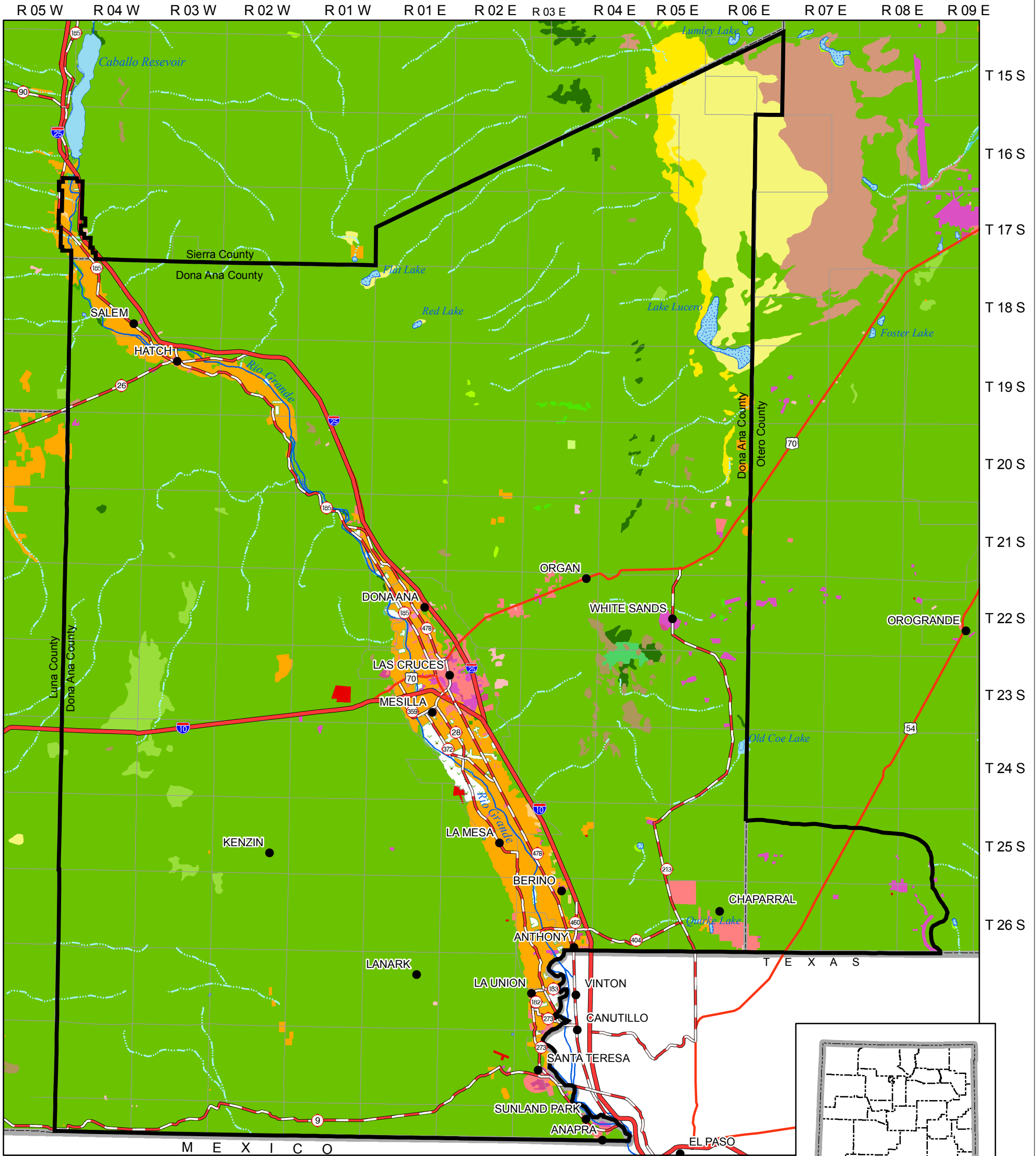


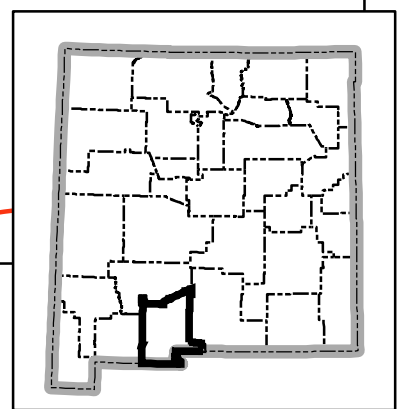
Lower Rio Grande Water Users Organization

Land Use



Legend

| | | | |
|---------------------------|------------------------------------|-------------------------------------|--|
| ● City or Town | Land Use | Industrial | Other Urban or Built-up Land |
| ▭ Planning Region | Bare Exposed Rock | Industrial and Commercial Complexes | Residential |
| --- State Boundary | Bare Ground Tundra | Mixed Barren Land | Sandy Areas |
| --- County Boundary | Commercial and Services Operations | Mixed Forest Land | Other Than Beaches |
| ~ Intermittent Stream | Confined Feeding Operations | Mixed Rangeland | Shrub and Brush Tundra |
| ~ Perennial River | Cropland and Pasture | Mixed Trunda | Shrub-Brushland Rangeland |
| ~ Intermittent water body | Deciduous Forest Land | Mixed Urban or Built-up Land | Streams and Canals |
| ~ Perennial water body | Dry Salt Flats | Nonforested Wetland | Strip Mines, Quarries, and Gravel Pits |
| ~ Interstate | Evergreen Forest Land | Orchards, Groves, etc. | Transitional Areas |
| ~ State Road or Highway | Forested Wetland | Other Agricultural Land | Transportation, Communications and Utilities |
| ~ U.S. Highway | Herbaceous Rangeland | | Wet Trunda |
| ~ Township/Range | Herbaceous Tundra | | |



Produced by New Mexico Water Resources Research Institute, April 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 scalemaps. 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 Lower Rio Grande Water Users Organization 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.

