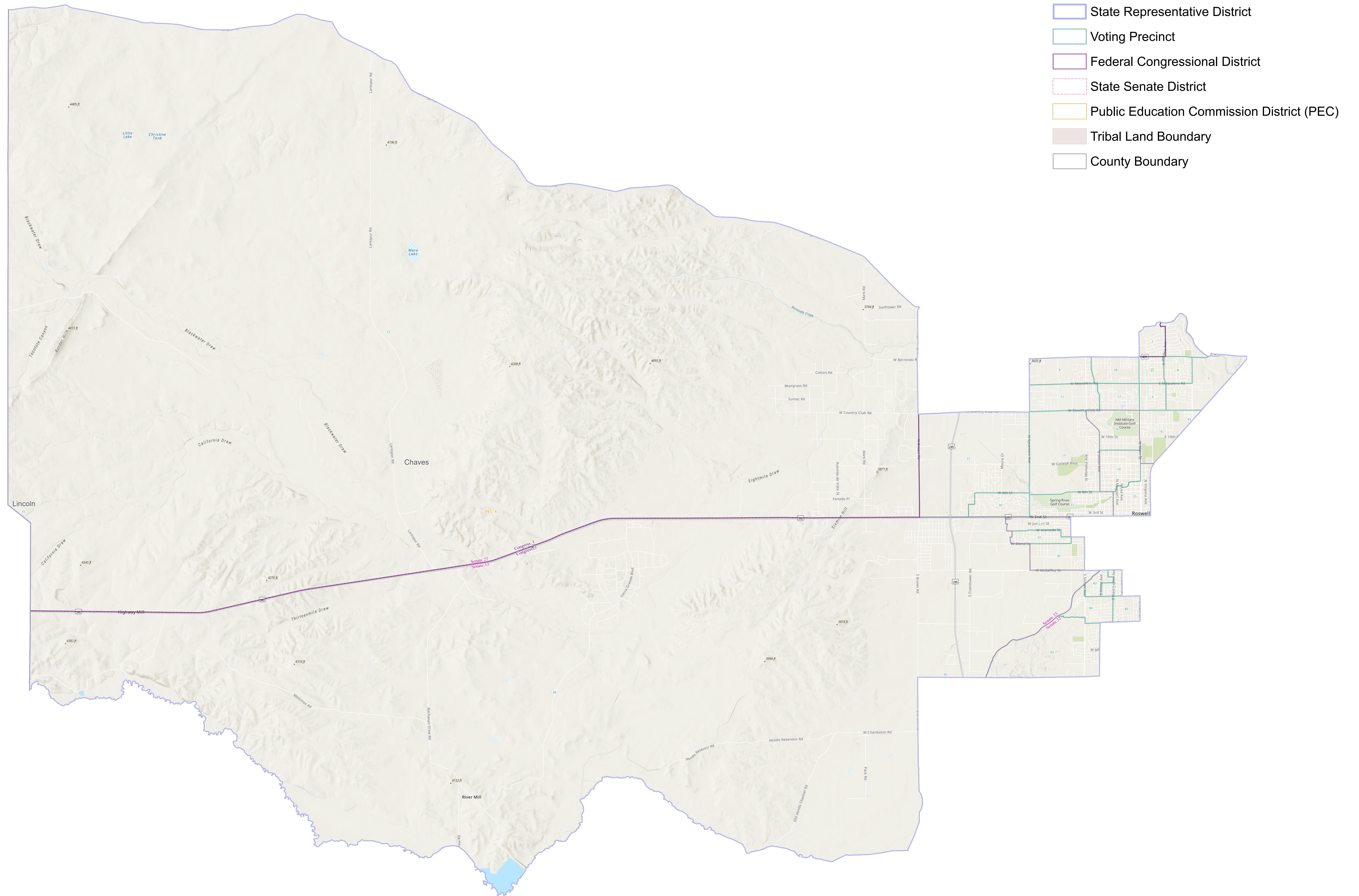


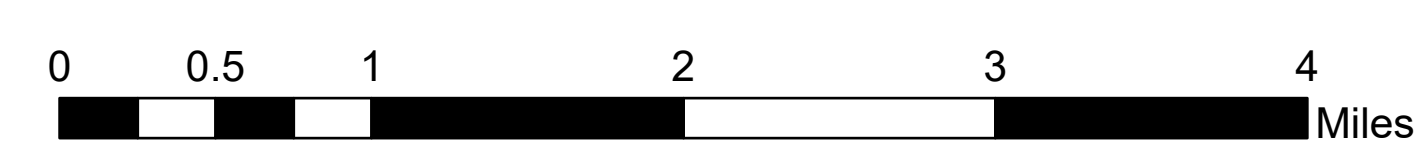
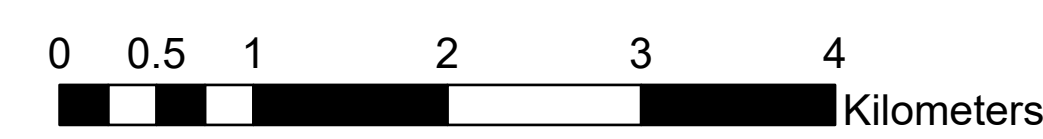
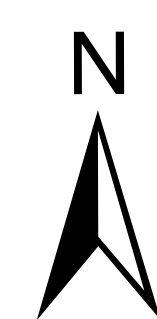
NM State Representative District 59



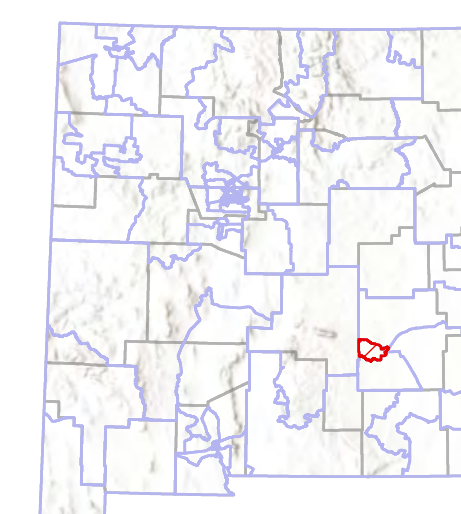
- State Representative District
- Voting Precinct
- Federal Congressional District
- State Senate District
- Public Education Commission District (PEC)
- Tribal Land Boundary
- County Boundary

Map Produced By
 Earth Data Analysis Center, The University of New Mexico
 February 2022

Data Sources: New Mexico Legislature, Research & Polling, Inc., US Census Bureau, Resource Geographic Information System (RGIS);
Base map: "World Topographic Map" and "World Hillshade", by Esri, NASA, NGA, USGS, New Mexico State University, Texas Parks & Wildlife, HERE, Garmin, SafeGraph, METI/NASA, Bureau of Land Management, EPA, NPS, USDA



Spatial Reference
Name: NAD 1983 UTM Zone 13N
PCS: NAD 1983 UTM Zone 13N
GCS: GCS North American 1983
Datum: North American 1983
Projection: Transverse Mercator
Scale: 1:39,000



This map was created by the Earth Data Analysis Center, The University of New Mexico, as contracted by the State of New Mexico, Secretary of State's Office (NMSoS). The purpose of this map is to display geographic boundaries resulting from the redistricting process carried out in the State of New Mexico in 2021. It shows the following geospatial data: Federal Congressional Districts, State Senate Districts, State Representative Districts, Voting Precincts, Public Education Commission Districts (PEC), County boundaries, and Tribal Land boundaries. Esri's "Topographic" base map serves as background, providing a view of topographic features including mountains, rivers/streams, and major roads with labels.

Disclaimer: The data in this map is believed to be accurate and current. The map is provided "AS-IS", without warranties of any kind, either expressed or implied. The Earth Data Analysis Center, The University of New Mexico assumes no legal liability or responsibility for the accuracy, completeness, or usefulness of the map, or for consequential and indirect damages arising from its use.