



New Mexico

Transmission Lines

Voltage Class

- UNDER 100 V
- 100-161 V
- 220-287 V
- 345 V
- 500 V
- Voltage not available

Mine Features

- Coal Mine Permit Boundaries, 2015
- Mine Act Reclamation Program Permits (Approved, Released)
- Mine Registration (Active, Permanent Closure)
- Mines, opened or closed (NM Bureau of Geology & Mineral Resources)

0 25 50 100 Miles
WGS 1984 Web Mercator (auxiliary sphere)



Map: Linda S. DeLay, MMD Geospatial Specialist, 8/1/2022;

Mine data: Mining & Minerals Division, New Mexico Energy, Minerals and Natural Resources; NM Bureau of Geology & Mineral Resources. Transmission line data: U.S. Homeland Security's Open Data Source; themed by Jacqueline Waite, NM EMNRD Energy Conservation and Management Division GIS Coordinator.