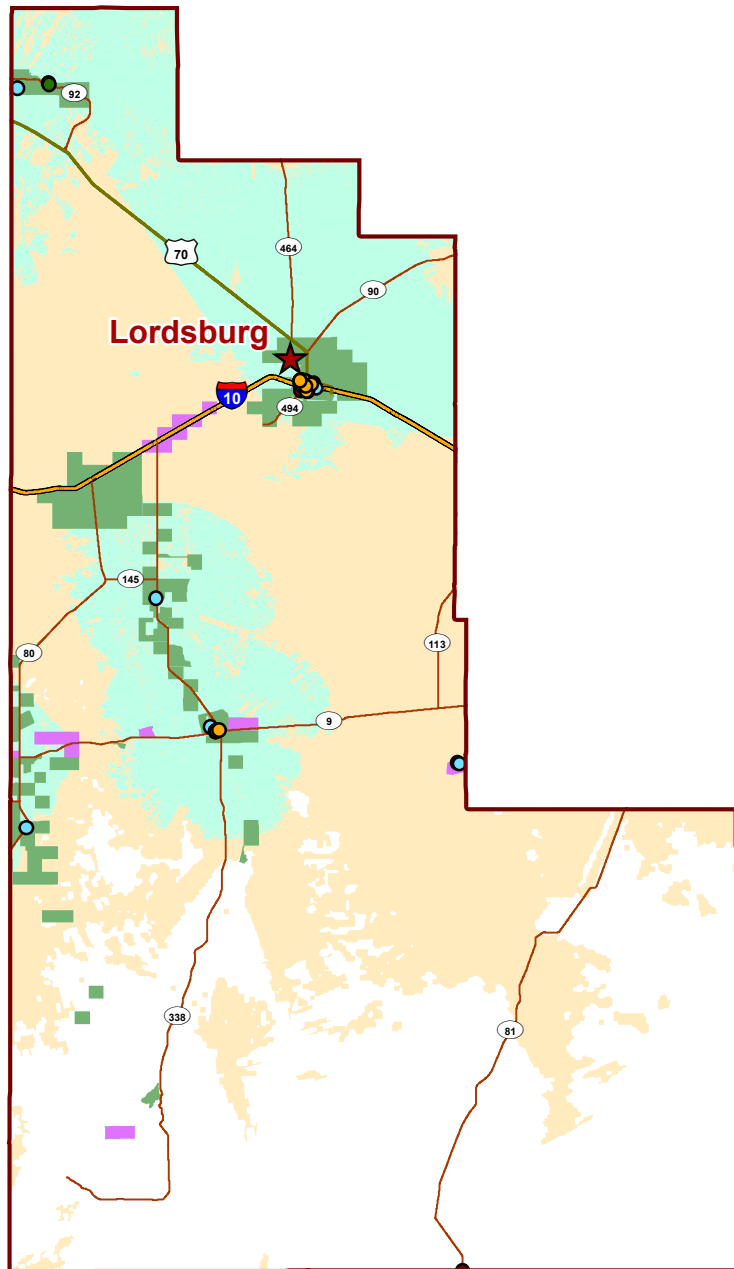


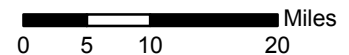
Broadband Availability - Hidalgo County

New Mexico Broadband Mapping Program



Legend

- DSL Coverage
- Fiber Coverage
- Fixed Wireless Coverage
- Mobile Wireless Coverage
- Interstate
- US Highway
- State Highway
- County Seat
- School - K through 12
- Library
- Medical/healthcare
- Public safety
- University, college, other post-secondary
- Other community support - Government
- Other community support - Non Government



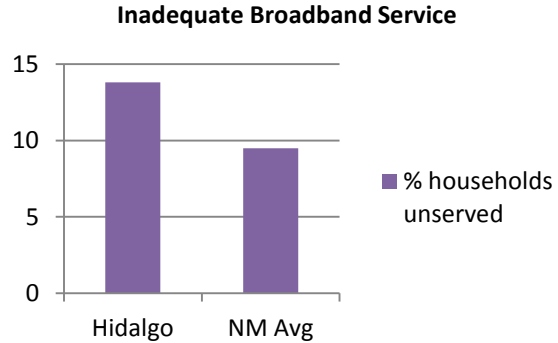
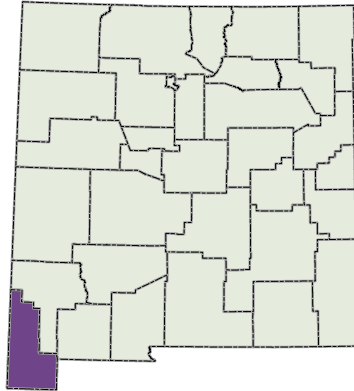
Broadband Data from Telecom Providers

Data is current as of the date : 1 October 2014
 State Broadband Map : <http://nmbbmapping.org/mapping>
 Contact : nm.broadband@state.nm.us



Broadband Availability – Hidalgo County

New Mexico Broadband Program



County Seat: Lordsburg
Area (sq. miles): 3,454

Population (2010 Census): 4,894
Household (2010 Census): 2,393

List of Available Broadband Providers

- AT&T
- Level 3 Communications
- Sprint
- TransWorld Network, Corp.
- Valley Telecom Group
- Verizon Wireless
- WNM Communications
- Hughes Network Systems[§]
- Skycasters[§]
- Star Band Communications[§]
- ViaSat, Inc[§]

Available Types of Technology

DSL, Fiber, Fixed Wireless, Mobile Wireless, and Satellite

Available Speeds*

- Maximum Advertised Download: 10 Mbps - 25Mbps
- Minimum Advertised Download: 3 Mbps - 6 Mbps
- Maximum Advertised Upload: 1.5 Mbps - 3 Mbps
- Minimum Advertised Upload: 768 Kbps - 1.5 Mbps

Notes

- Broadband Data: Telecommunication Providers, as of 1 October 2014
- Demographic Data: US Census Bureau 2010 Decennial Census
- Geographic Data: EDAC/RGIS (Resource Geographic Information System, rgis.unm.edu)
- % households: Graph provides approximate percentage of county households not served, dependent on data provided by the Telecommunication Provider. % households not served is shown only for wire-line customers (Cable, DSL, Fiber, etc.).

[§] Satellite Service Provider (satellite coverage is statewide and not displayed on the map)

* Speed depends on the type of broadband technology