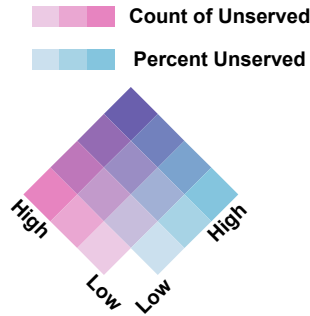


FCC Reported Unserved Locations



Unserved Locations from the FCC Broadband Data Collection have been aggregated into hexagon-shaped bins to show both the count and percent of unserved locations within each bin. Darker shades of pink indicate higher total counts of unserved locations. Darker shades of blue indicate a higher percentage of locations within a bin are unserved. Darker shades of purple indicate both a higher total of unserved locations and a higher percentage of total locations within a bin are unserved.

- ▲ NC Broadband Survey - Unserved Responses
- GREAT Contingent Award Locations (Federally Funded)
- GREAT Award Locations (State Funded)
- GREAT Award Areas (State Funded)
- ▨ Other Federal Grants

MACON COUNTY ESTIMATES

Percent Unserved * <small>(No Service 25mb/s Download and 3mb/s Upload or Greater)</small>
40.92% (12,229 Total Unserved)
Percent Underserved * <small>(No Service 100mb/s Download and 20mb/s Upload or Greater)</small>
4.46% (1,332 Total Underserved)
Percent with Fiber Broadband Available **
71.98%
Percent with DSL Only **
3.96%
Percent with Broadband Subscription **
58.45%
Percent with No Internet Access **
19.91%
Percent with No Internet Devices **
13.75%

DATA SOURCES:
*FCC BDC - Federal Communication Commission Broadband Data Collection June 2022 Release

**ACS - U.S. Census Bureau American Community Survey 2017-2021 5-Year Estimates

