

Scotland County: Census 2020 Real-Time Response Rates – Week Ending March 29

How is Scotland County performing?

28.7% of households in Scotland County have self-responded to the 2020 Census between March 12 and March 29, 2020, **below** the state response rate of **30.0%**. Scotland County is currently ranked 52 out of 100 counties in NC.

How are people responding to the 2020 Census in Scotland County?

16.6% of Scotland households responded to the census online versus 25.3% of all NC households.

12.1% of Scotland households responded to the census by phone or mail versus 4.7% of all NC households.

Where are people responding in Scotland County? (Top 5 Tracts)

Rank	Tract Number	Self-Response Rate
1	101.01	32.6%
2	104	32.4%
3	103	29.7%
4	101.02	28.3%
5	106	28.2%

Where are people not responding in Scotland County? (Bottom 5 Tracts)

Rank	Tract Number	Self-Response Rate
7	102	25.0%
6	105	28.1%
5	106	28.2%
4	101.02	28.3%
3	103	29.7%

How many households in Scotland County self-responded in past census counts?

Historic census self-response rates for Scotland County were 50.0% in 1990, 56.0% in 2000, and 60.6% in 2010.



How are target groups responding in Scotland County?

Young Children - 5.9% of NC population ages 0-4

% Young Children	# of Tracts	Average Response Rate
Less than 4.1%	2	32.5%
4% to 5.5%	0	n.a.
5.5% to 7.2%	4	27.8%
7.2% or higher	1	28.3%

Immigrant Population - 7.9% of NC population is foreign-born

% Foreign-Born Residents	# of Tracts	Average Response Rate
Less than 2.9%	4	28.4%
2.9% to 5.7%	3	30.2%
5.7% to 9.8%	0	n.a.
9.8% or higher	0	n.a.

Minority Population - 34% of NC population is American Indian, Asian/Pacific Islander, Black, or Hispanic/Latinx

% Minority Residents	# of Tracts	Average Response Rate
Less than 14%	0	n.a.
14% to 28%	0	n.a.
28% to 50%	3	29.7%
50% or higher	4	28.8%

No Internet - 21% of NC households do not have Internet at home

% HH with no Internet	# of Tracts	Average Response Rate
Less than 12%	0	n.a.
12% to 21%	0	n.a.
21% to 31%	1	32.6%
31% or higher	6	28.6%