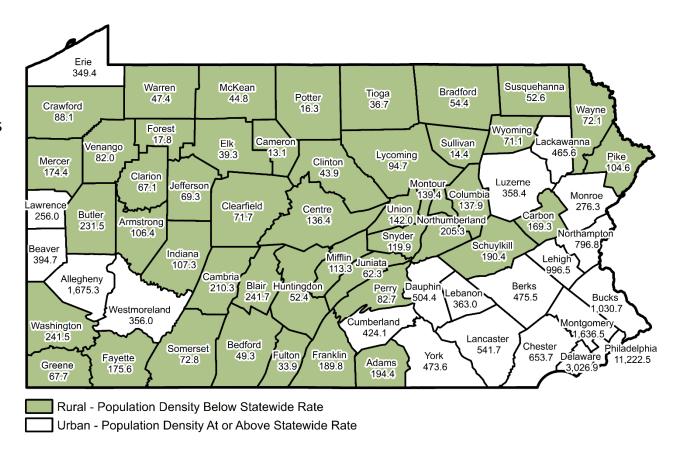
Center for RELL Pennsylvania

Pennsylvania Senate
State Government Committee Hearing
May 26, 2021

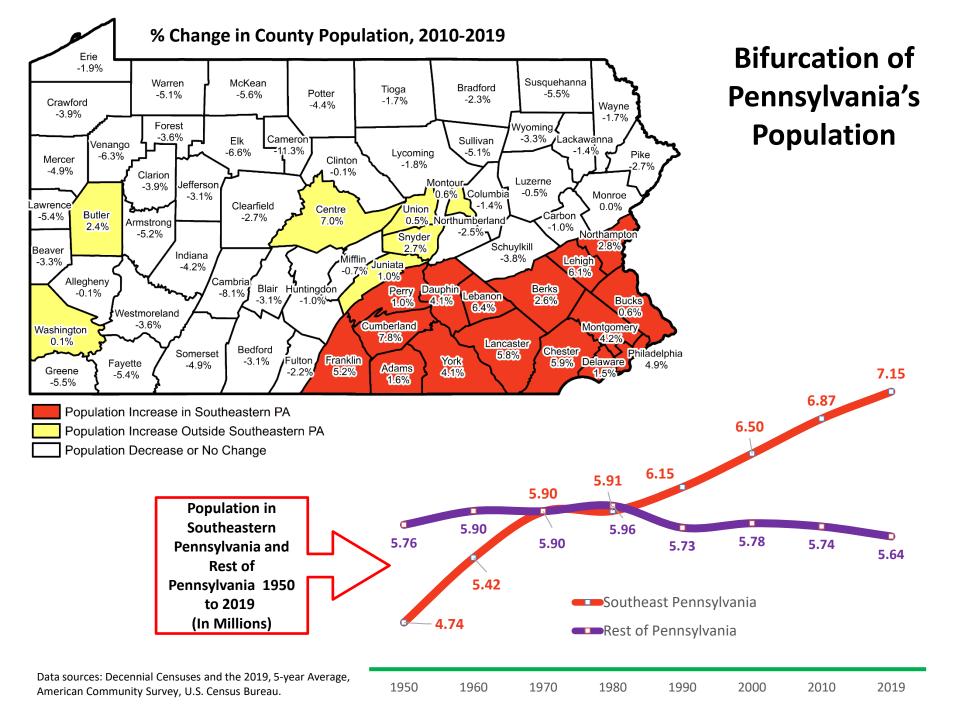
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Director, Center for Rural Pennsylvania
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This is Rural Pennsylvania

- Rural Pennsylvanians (nearly 3.4 million) represent almost 27% of the state's population.
- Rural Pennsylvania comprises
 75% of the state's land area.
- According to the U.S. Census Bureau, Pennsylvania has the third largest rural population in the nation: Texas is first, followed by North Carolina.
- 48 of Pennsylvania's 67 counties are classified as rural.
- Only Delaware and Philadelphia counties have no rural population.

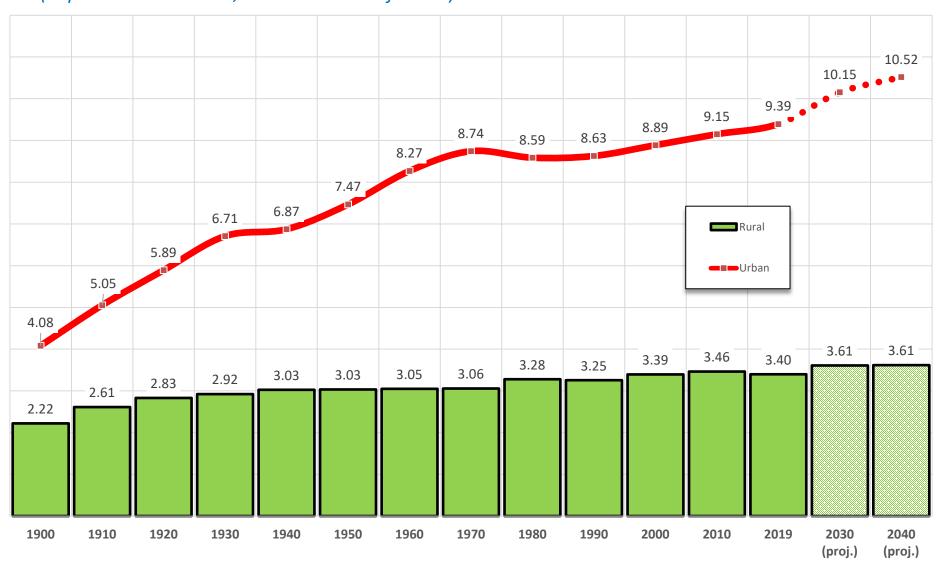


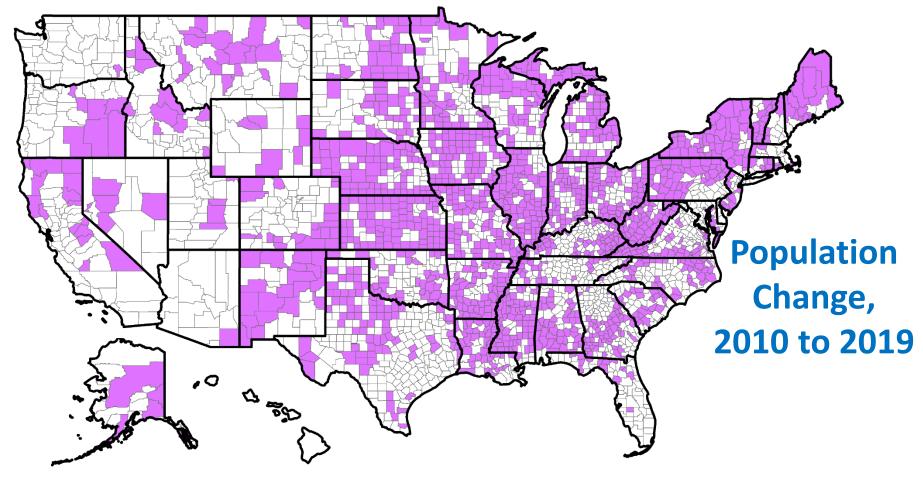
The Center's definition of rural is based on population density. A county is rural when the number of persons per square mile within the county is less than 284 (the statewide average, as of the 2010 Census). The Center's rural definition also addresses rural school districts and municipalities.



Rural and Urban Pennsylvania Population, 1900 to 2040 (projected)

(Population in Millions, Current Rural Definition)





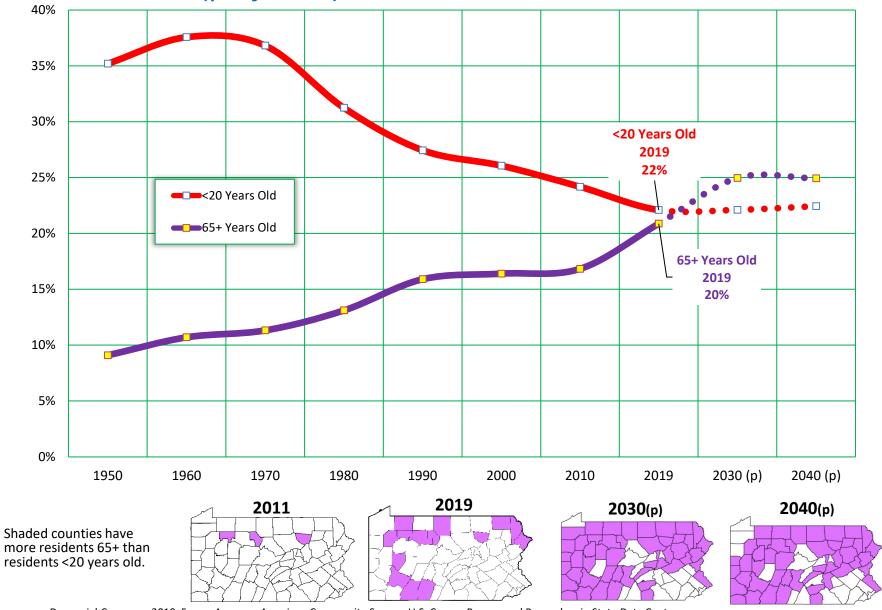
Population Decline or No Change

Population Increase

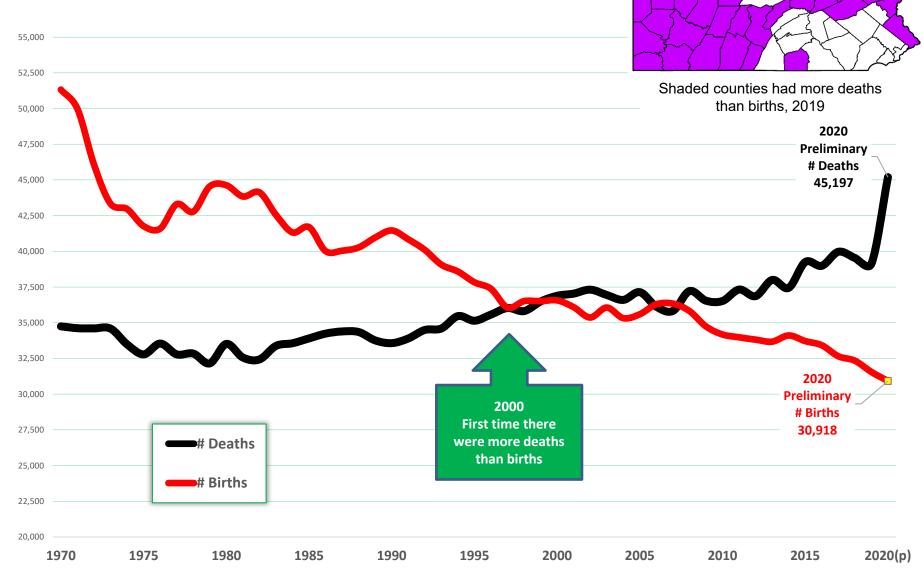
Data source: 2010 Census and 2019, 5-year Average, American Community Survey, U.S. Census Bureau.

	United States	Rural Counties	Urban Counties
Population, 2010 (In millions)	304.0	79.6	224.3
Population, 2019 (In millions)	324.7	81.4	243.3
% Change, 2010-2019	6.8%	2.2%	8.5%
Total # Counties	3,142	2,362	780
# Counties with Population Gains, 2010-2019	1,559	928	631
# Counties with Population Loss or No Change, 2010-2019	1,583	1,434	149

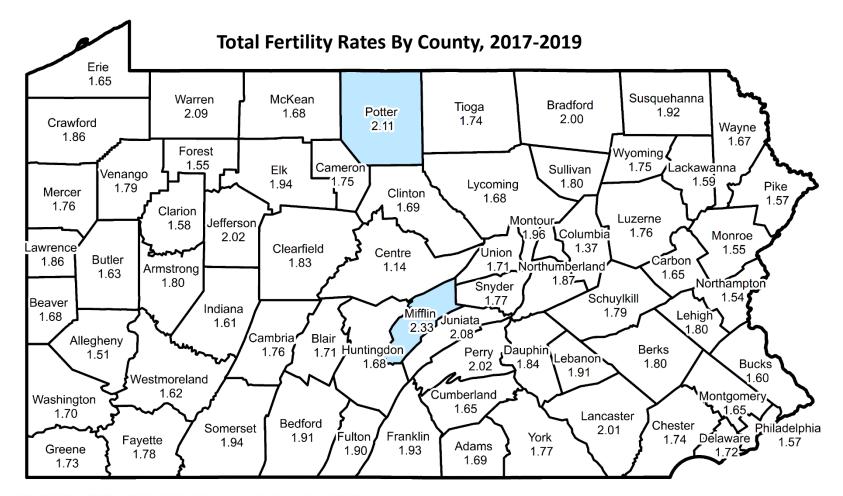
Percent of Youth and Older Residents in Rural Pennsylvania, 1950 to 2040 (projected)



Number of Births and Deaths in Rural Pennsylvania, 1970 to 2020



Data source: Pennsylvania Department of Health.



Total Fertility Rate Replacement Level = 2.10+

Below Replacement Level

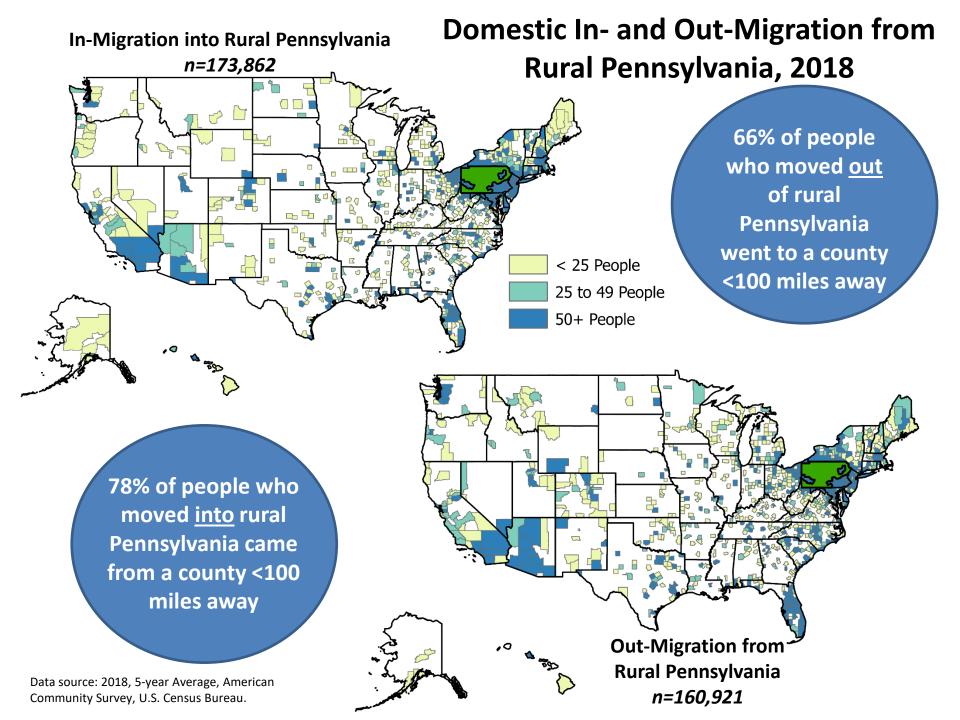
At or Above Replacement Level

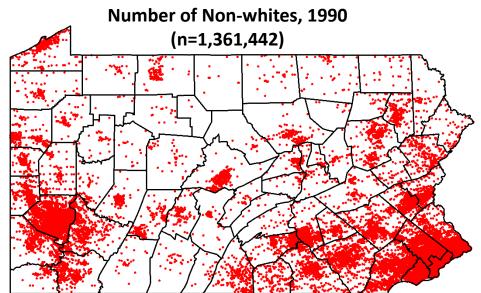
According to the CDC, the total fertility rate (TFR) estimates the number of births that a hypothetical group of women would have over their lifetimes, based on age-specific birth rates in a given year. Replacement level for the TFR is the level at which a given generation can exactly replace itself (generally considered to be 2.1 births per woman). Data for Pennsylvania counties is for women age 15 to 44 years old. Data sources: Pennsylvania Department of Health and the U.S. Centers for Disease Control and Prevention (CDC).

Top Five States with the Highest Total Fertility Rates, 2019

- 1. South Dakota = 2.08
- 2. North Dakota = 2.00
- 3. Utah = 1.99
- 4. Nebraska = 1.97
- 5. Alaska = 1.94

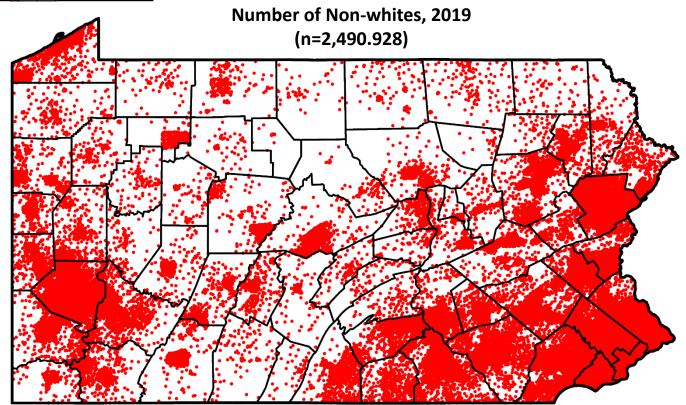
39. Pennsylvania = 1.65





Number of Non-whites by Municipality, 1990 and 2019

1 Dot = 10 People



Data sources: 1990 Census and the 2019, 5-year Average, American Community Survey, U.S. Census Bureau.

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Thank You

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