

PIKE COUNTY, KENTUCKY

The 2020 Census is coming, and your population has changed:

- **-6,622** estimated population **loss** for your county
- **-9,439** estimated **loss** for counties in Kentucky Senate District 31
- **-16,645** estimated **loss** for counties in Kentucky House Districts 92 93 94 & 95

How will your legislative districts be changed? Will your voice be heard?

JOIN US TO SEEK FAIR REDISTRICTING

Visit lwvky.org for ideas on how to build fair maps for Kentucky districts.

What is redistricting?

After the 2020 Census, Kentucky will draw new maps to show which parts of the state elect each member of the Kentucky House, Kentucky Senate, and U.S. House of Representatives. That process is called redistricting, and it is likely to change the districts that represent you and others in Pike County.

How can we estimate population changes before the 2020 Census?

The American Community Survey, conducted by the Census Bureau, provides county population estimates each year. Using the 2018 data, this County Estimate Report gives an initial idea of what is happening in your county and how redistricting may affect your area.

Looking at the big picture, what are the estimated population changes from 2010 to 2018?

- The fifty-state population increased 5.9%, adding an estimated 18,321,164 people.
- The Kentucky population increased 3.0%, adding an estimated 129,035 people.
- For the counties east of I-75 as a group, population decreased 3.6%, losing an estimated 31,740 people.
- For Pike and other counties that share your Senate and House districts, estimated changes are shown on the next page.

How can you work for fair redistricting?

The League of Women Voters of Kentucky has lots of ideas. Please contact us at www.lwvky.org, kentuckylwv@gmail.com, or 502/875-6481 for more information on Kentucky redistricting and ways to participate in seeking fair maps for Pike County and all of Kentucky.

For Pike County's Senate seat, what are the estimated changes?

When Kentucky used 2010 Census data to redistrict, each Senate seat needed between 108,484 and 119,904 people. If we used the 2018 estimates, each seat would need to be larger, with between 111,710 and 123,469 people. With estimated population losses in all five counties, Senate District 31 is likely to be below the minimum required size for a Kentucky Senate seat. Here are the numbers for each county in the district:

COUNTIES INCLUDED IN SENATE DISTRICT 31				
County	2010 Count	2018 Estimate	Change	% Change
Elliott	7,852	7,508	-344	-4.4%
Lawrence	15,860	15,571	-289	-1.8%
Martin	12,929	11,323	-1,606	-12.4%
Morgan	13,923	13,345	-578	-4.2%
Pike	65,024	58,402	-6,622	-10.2%
Total	115,588	106,149	-9,439	-8.2%

For Pike County's House seats, what are the estimated changes?

When Kentucky used 2010 Census data, each House seat needed between 41,224 and 45,563 people. With 2018 estimates, each seat would need to be between 42,450 and 46,918 people. Pike County is served by four House seats. All six counties in those districts have estimated population losses, making redistricting changes likely. Again, here are the county-by-county numbers:

COUNTIES IN HOUSE DISTRICTS THAT INCLUDE PIKE					
County	District	2010 Count	2018 Estimate	Change	% Change
Knott	92	16,346	15,126	-1,220	-7.5%
Magoffin	92	13,333	12,362	-971	-7.3%
Martin	93	12,929	11,323	-1,606	-12.4%
Letcher	94	24,519	21,899	-2,620	-10.7%
Floyd	95	39,451	35,845	-3,606	-9.1%
Pike	92 93 94 95	65,024	58,402	-6,622	-10.2%
Total		171,602	154,957	-16,645	-9.7%

Is there information like this for other counties?

Yes. Please visit lwvky.org/redistricting-in-kentucky to see County Estimate Reports like this for every county in the commonwealth and find more information on data sources for these documents.

The League of Women Voters of Kentucky is a nonpartisan organization that encourages informed and active participation of citizens in government, works to increase understanding of major public policy issues, and influences public policy through education and advocacy. Learn more about our work at lwvky.org.