## RESOLUTION

A RESOLUTION FOR THE CITY OF LOGANVILLE, GEORGIA PROVIDING FOR THE ADOPTION OF THE GEORGIA STATE MINIMUM STANDARD CODES FOR CONSTRUCTION CONCERNING APPENDIX F OF THE RESIDENTIAL BUILDING CODE TO ADD RADON GAS CONTROL METHODS; TO PROVIDE FOR THE NOTICE OF REVISION; TO PROVIDE FOR THE ADMINISTRATION AND ENFORCEMENT OF SAID STANDARD CODES; TO PROVIDE FOR THE SAFETY AND WELFARE OF THE PUBLIC; AND FOR OTHER PURPOSES.

WHEREAS, the City of Loganville has determined that the ability to avoid the installation of these systems through not being in zone 1 is not consistent with the firmly held principle of maintaining the health, safety, and welfare of the citizens of Loganville; and,

Whereas, the Department of Community Affairs and the University of Georgia Extension Department through testing data has classified Walton County in a high risk category for radon gas; and

Whereas, there is evidence that exposure to radon gas in Loganville has the potential to negatively impact the lives of the citizens of Loganville; and

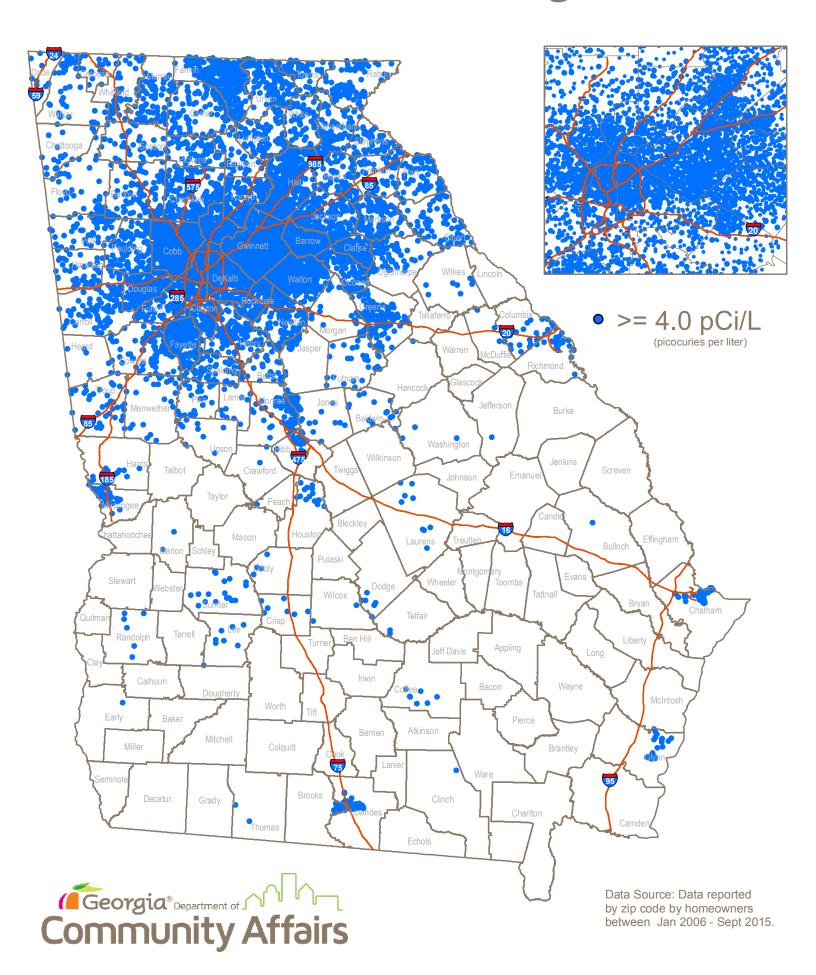
Whereas, the primary intent of adopting the requirements of appendix chapter F of the International Residential Code is to take affirmative proactive steps to mitigate the effects of a known carcinogen; and

Whereas, the City of Loganville has previously adopted administrative and enforcement procedures and penalties to locally enforce building codes.

**Now, therefore,** by this resolution, the City of Loganville shall adopt the above listed revisions in compliance to and in the continual enforcement of the Rules and Regulations of the Georgia State Minimum Constructions Standards Appendix Chapter F, to be effective immediately.

In witness thereof, the Mayor and City Council of the City of Loganville hereto have caused	
this document to be in effect this 14th da	y of July 2022.
Danny Roberts, City Manager	Skip Baliles, Mayor

## Radon readings



## Pickens\ Franklin Floyd Cherokee Forsyth Bartow Madison Polk Gwinnett Cobb Paulding Wilkes Morgan Greene Taliaferro Columbia Henry Richmon Coweta Jasper Putnam Spalding Hancock ilascoek Pike Lamar Baldwi Burke Meriwethe Jones Washington Upson Wilkinson Jenkins. Screven Harris Talbot Johnson , Twiggs Muscoge Houston Bleckley Laurens Treutlen Candler Bulloch Macon Chattahoochee Montgom<mark>ery</mark> Dodge Dooly Wheeler Stewart v Wilcox Chatham Telfair Crisp Liberty Randolph Terrell Lee Appling Wayne Worth Coffee Bacon Calhoun Dougherty McIntosh Pierce Early Baker. ے Atkinson Berrien Mitchell Glynn Colquitt Brantley Ware Miller Camden Seminol<mark>e</mark> Clinch Charlton Grady Thomas Decatur Brooks Lowndes Echols

## Radon Levels in Georgia Counties\*

Percentage of homes tested with levels 4.0 pCi/L and above

36% and over

29% - 35%

22% - 28%

15% - 21%

**8% - 14%** 

0% - 7%

Insufficient data

4.0 pCi/L is EPA's Radon Action level. EPA recommends that you fix your home if your radon level is 4.0 pCi/L or above.

\*testing data are from individuals who selfselected to test their homes for radon.



Data reflects tests from 4 radon labs from January 1990 to December 2020. Counties with fewer than 15 radon tests are marked "insuffient data".