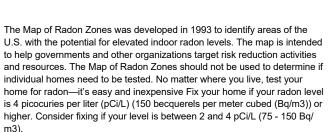
BEAVER

**TEXAS** 



The Map of Radon Zones was developed using data on indoor radon measurements, geology, aerial radioactivity, soil parameters, and foundation types. The EPA recommends that this map be supplemented with any available local data to further understand and predict the radon potential for a specific area.

All homes should be tested, regardless of zone designation.

CIMARRON

## What do the colors mean?

Color	Zone	Description
		Highest potential
	Zone 1 (red zones)	Counties have a predicted average indoor screening level > (Greater) than 4 pCi/L (picocuries per liter) (150 Bq/m3 (becquerels per meter cubed))
	Zone 2 (orange zones)	Moderate potential  Counties have a predicted average screening level ≥ (Greater than and equal to) 2 pCi/L (75 Bq/m3) and ≤ (less than and equal to) 4 pCi/L (150 Bq/m3)
	Zone 3 (yellow zones)	Low potential  Counties have a predicted average indoor screening level < (Less than) 2 pCi/L (75 Bq/m3)

WASHINGTON HARPER OTTAWA WOODS GRANT NOWATA KAY ALFALFA OSAGE CRAIG WOODWARD NOBLE ROGERS MAJOR DELAWARE ELLIS GARFIELD MAYES TULSA PAYNE DEWEY KINGFISHER WAGONER CREEK BLAINE CHEROKEE LOGAN ROGER MILLS MUSKOGEE ADAIR LINCOLN OKMULGEE OKLAHOMA CUSTER OKFUSKEE **SEQUOYAH** CANADIAN MCINTOSH WASHITA CLEVELAND BECKHAM CADDO HASKELL POTTA-HUGHES WATOMIE GRADY SEMI-**GREER** KIOWA NOLE LATIMER MCCLAIN **PITTSBURG** GARVIN LE FLORE COMANCHE PONTOTOC JACKSON **STEPHENS** PUSHMATAHA TILLMAN MURRAY COTTON JOHNSTON CARTER **ATOKA** JEFFERSON CHOCTAW LOVE MCCURTAIN SHALL BRYAN

IMPORTANT: Consult the publication entitled "Preliminary Geologic Radon Potential Assessment of Oklahoma" (USGS Open-file Report 93-292-F) before using this map. See https://doi.org/10.3133/ofr93292F. This document contains information on radon potential variations within counties. The EPA also recommends that this map be supplemented with any available local data in order to further understand and predict the radon potential of a specific area.