RADON GAS SAMPLING AND ANALYSIS REPORT

Prepared by:

For:

Jeff Webster
Warrensburg (MO) R6 School District
201 S. Holden Street
Warrensburg, MO 64093

Project:

Radon Gas Sampling and Analysis
Warrensburg High School
1411 S. Ridgeview Drive
Warrensburg, MO 64093

TES Project No.: 26086ALMR.04

May 19, 2026

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May 19, 2026 TES Project No.: 26086ALMR.04

Jeff Webster
Warrensburg (MO) R6 School District
201 S. Holden Street
Warrensburg, MO 64093

RE: Report of Findings for Radon Gas Sampling and Analysis
Warrensburg High School
1411 S. Ridgeview Drive
Warrensburg, MO 64093

Dear Client:

Titan Environmental Services, Inc. (TES) is pleased to provide this report of findings associated with the radon gas testing performed at 1411 S. Ridgeview Drive, Warrensburg, MO 64093 The radon gas testing was performed by Karla Granger, a National Radon Proficiency Program (NRPP) Radon Measurement Technician (Certificate #: 107404-RMP, Expiration date: January 31, 2028). Testing was conducted in accordance with HUD Guidelines and in general accordance with ANSI/AARST MA-MFLB-2023: Protocol for Conducting Radon and Radon Decay Product Measurements in Multifamily, School, Commercial and Multi-Use Buildings. The purpose of the testing was to establish baseline data for the presence of radon at the property.

Background Information

Radon gas comes from the natural (albeit radioactive) breakdown of uranium in soil, rock, and water, and enters the body through inhalation. Radon content within the air is ubiquitous; it can be found within any home in the United States, in both indoor and outdoor air. As such, it can be found in the air content of any building, regardless of property history or use.

Radon is the second-leading cause of lung cancer in the United States, behind tobacco use. Radon gas decays into radioactive particles which are trapped within the alveoli of the lungs when inhaled. As they break down further, these particles release small bursts of energy. This can damage lung tissues and lead to lung cancer of the course of your lifetime. Not everyone exposed to elevated levels of radon will develop lung cancer; factors that may affect your risk of lung cancer can include factors such as time exposed, other chemicals the lungs are exposed to (e.g. tobacco smoke, Volatile Organic Compounds (VOCs), etc.), and other such factors.

Radon Testing Procedure

On May 11, 2026, TES placed **one hundred and fifty (150)** radon gas measurement devices throughout the subject property, excluding blank samples.

Duplicates are pairs of detectors or monitors deployed in the same location, side-by-side, for the same measurement period. The purpose of duplicates is to evaluate precision or agreement between detectors or monitors. Some variation between detectors of monitors. Some variation between the results of each detector is expected, but excessive variation could result from poor quality sampling media. Blanks help evaluate any detector response from sources other than radon exposure (i.e., in the manufacturing process, during shipment, storage, analysis, and handling. Ten percent (10%) duplicates and five percent (5%) field blanks were deployed for quality assurance and control (QA/QC) purposes. Each sample was set for a minimum of 48 hours in a location that was between 2.5 and 5.5 feet off the floor. This area is chosen due to it being the height at which air is typically inhaled by most human beings.

On May 13, 2026, TES Collected the Pro-Chek radon measurement devices and submitted the samples to Air-Chek Inc., in Mills River, NC (NRPP Certified Lab no.: 101138AL). The test and analysis was performed to comply with the US Environmental Protection Agency (USEPA) and State of Missouri Department of Health and Senior Services (MDHSS) short-term radon testing protocol. The test results represent the average radon concentration at the time of the sampling event, and at each specific location tested within the subject property.

There is a level of uncertainty with any measurement result, due to statistical variations and other factors. These include factors such as daily and seasonal variations in radon concentrations, weather, operation of the dwelling, or possible interference with the necessary test conditions. The average radon gas level at the time of sampling, measured in picocuries of radon per liter of air (pCi/L: +/- 0.3) has been included as well. With the exception of six missing devices (were not present upon retrieval), no tampering was observed during the course of the sampling event. Closed building conditions were observed for the duration of the test.

The following table details the results of the radon sampling event at the subject property:

Sample #	Location	EPA Recommended Action Guideline	Test Results
7556230	Class 209	4.0 pCi/L	<0.3 pCi/L
7556231	Class 210	4.0 pCi/L	<0.3 pCi/L
7556235	Class 210 (Dup)	4.0 pCi/L	0.6 pCi/L
Average for Class 210		4.0 pCi/L	0.5 pCi/L
7556236	Class 208	4.0 pCi/L	0.5 pCi/L
7556237	Class 207	4.0 pCi/L	<0.3 pCi/L
7556232	Class 205	4.0 pCi/L	<0.3 pCi/L
7556238	Class 203	4.0 pCi/L	<0.3 pCi/L
7556233	Class 206	4.0 pCi/L	0.6 pCi/L
7556234	Class 204	4.0 pCi/L	1.0 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
7556241	Class 202	4.0 pCi/L	1.0 pCi/L
7556243	Break Room	4.0 pCi/L	0.8 pCi/L
7556244	Commons by Shop	4.0 pCi/L	0.7 pCi/L
7556239	Commons by Shop (Dup)	4.0 pCi/L	1.0 pCi/L
Average for Commons by Shop		4.0 pCi/L	0.9 pCi/L
7556242	Commons SE Corner	4.0 pCi/L	0.9 pCi/L
7556240	Commons West Corner	4.0 pCi/L	0.7 pCi/L
7556249	Class 137	4.0 pCi/L	1.2 pCi/L
7556250	Class 139	4.0 pCi/L	1.2 pCi/L
7556251	Class 101	4.0 pCi/L	1.1 pCi/L
7556259	Class 94	4.0 pCi/L	0.6 pCi/L
7556252	Class 101 B	4.0 pCi/L	0.9 pCi/L
7556253	94A	4.0 pCi/L	0.8 pCi/L
7556245	Class 92	4.0 pCi/L	0.7 pCi/L
7556246	Class 93	4.0 pCi/L	0.8 pCi/L
7556260	Class 91	4.0 pCi/L	0.6 pCi/L
7556254	Class 95	4.0 pCi/L	Missing Upon Retrieval
7556261	Little Theatre	4.0 pCi/L	0.7 pCi/L
7556257	Class 100	4.0 pCi/L	1.0 pCi/L
7556258	Class 80	4.0 pCi/L	<0.3 pCi/L
7556255	Class 81	4.0 pCi/L	<0.3 pCi/L
7556263	Class 82	4.0 pCi/L	<0.3 pCi/L
7556264	Class 82 (Dup)	4.0 pCi/L	0.7 pCi/L
Average for Class 82		4.0 pCi/L	0.5 pCi/L
7556265	Class 402	4.0 pCi/L	0.9 pCi/L
7556267	Class 403	4.0 pCi/L	0.9 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
7556266	Class 403 (Dup)	4.0 pCi/L	0.7 pCi/L
Average for Class 403		4.0 pCi/L	0.8 pCi/L
7556268	Class 404	4.0 pCi/L	<0.3 pCi/L
7556262	Class 406	4.0 pCi/L	0.7 pCi/L
7556273	Class 405	4.0 pCi/L	0.8 pCi/L
7556271	400's Hallway	4.0 pCi/L	0.7 pCi/L
7556274	Class 303	4.0 pCi/L	<0.3 pCi/L
7556272	300's Hallway	4.0 pCi/L	0.6 pCi/L
7556269	200's Hallway	4.0 pCi/L	0.5 pCi/L
7556275	Aux Gym	4.0 pCi/L	0.6 pCi/L
7556277	Library B Room	4.0 pCi/L	1.4 pCi/L
7556270	Library Table Area	4.0 pCi/L	0.7 pCi/L
7556278	Library Table Area (Dup)	4.0 pCi/L	1.0 pCi/L
Average for Library Table Area		4.0 pCi/L	0.9 pCi/L
7556280	L20	4.0 pCi/L	1.0 pCi/L
7556256	Library	4.0 pCi/L	0.8 pCi/L
7556279	Class 105	4.0 pCi/L	1.1 pCi/L
7556276	Library "Lion Room"	4.0 pCi/L	1.1 pCi/L
7556281	Class 107	4.0 pCi/L	1.1 pCi/L
7556283	Class 112	4.0 pCi/L	0.9 pCi/L
7556284	Class 112 "Office"	4.0 pCi/L	1.0 pCi/L
7556282	Class 110	4.0 pCi/L	0.7 pCi/L
7556287	Class 108	4.0 pCi/L	0.7 pCi/L
7556285	Class 106	4.0 pCi/L	0.8 pCi/L
7556288	Class 102	4.0 pCi/L	0.9 pCi/L
7556289	Class 102 (Dup)	4.0 pCi/L	1.0 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
Average for Class 102		4.0 pCi/L	1.0 pCi/L
7556291	Aux Gym (Dup)	4.0 pCi/L	0.6 pCi/L
7556286	Aux Gym	4.0 pCi/L	<0.3 pCi/L
Average for Aux Gym		4.0 pCi/L	0.5 pCi/L
7556295	Aux Gym	4.0 pCi/L	Missing Upon Retrieval
7556290	Aux Gym “Coach’s Office”	4.0 pCi/L	0.9 pCi/L
7556292	Aux Gym	4.0 pCi/L	0.6 pCi/L
7556297	Commons	4.0 pCi/L	0.6 pCi/L
7556302	Lecture Room	4.0 pCi/L	0.8 pCi/L
7556296	Lecture Room	4.0 pCi/L	0.8 pCi/L
7556299	Lecture Room (Dup)	4.0 pCi/L	0.6 pCi/L
Average for Lecture Room		4.0 pCi/L	0.7 pCi/L
7556300	Dressing Room	4.0 pCi/L	0.7 pCi/L
7556248	Big Gym	4.0 pCi/L	1.0 pCi/L
7556301	Big Gym (Dup)	4.0 pCi/L	<0.3 pCi/L
Average for Big Gym		4.0 pCi/L	0.7 pCi/L
7556298	Big Gym	4.0 pCi/L	Missing Upon Retrieval
7556303	A-3	4.0 pCi/L	<0.3 pCi/L
7556294	Office A” Left”	4.0 pCi/L	<0.3 pCi/L
7556304	Office B “Right”	4.0 pCi/L	<0.3 pCi/L
7556403	Percussion	4.0 pCi/L	1.5 pCi/L
7556402	Big Gym	4.0 pCi/L	1.1 pCi/L
7556401	Big Gym	4.0 pCi/L	1.3 pCi/L
7556293	A1	4.0 pCi/L	0.5 pCi/L
7556247	A1 Dup	4.0 pCi/L	<0.3 pCi/L
Average for A1		4.0 pCi/L	0.4 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
7556337	Attendance Office	4.0 pCi/L	0.6 pCi/L
7556334	Main Office	4.0 pCi/L	0.8 pCi/L
7556338	Principal	4.0 pCi/L	<0.3 pCi/L
7556333	04 “Safe” Storage Room	4.0 pCi/L	0.5 pCi/L
7556330	Workroom	4.0 pCi/L	0.7 pCi/L
7556332	Activities Director	4.0 pCi/L	<0.3 pCi/L
7556339	Assistant Principal	4.0 pCi/L	0.6 pCi/L
7556340	Process Coordinator	4.0 pCi/L	0.6 pCi/L
7556345	Assistant Principal	4.0 pCi/L	0.9 pCi/L
7556346	Assistant Principal	4.0 pCi/L	0.7 pCi/L
7556347	90-Bandroom	4.0 pCi/L	0.8 pCi/L
7556351	90-Bandroom (Dup.)	4.0 pCi/L	0.8 pCi/L
Average for 90-Bandroom		4.0 pCi/L	0.8 pCi/L
7556352	Office C-Nurses Station	4.0 pCi/L	0.7 pCi/L
7556348	Office A-Counselors	4.0 pCi/L	0.6 pCi/L
7556353	Office B-Social Worker	4.0 pCi/L	0.5 pCi/L
7556354	Office G-Glenn	4.0 pCi/L	0.6 pCi/L
7556355	Office F-Nimmo	4.0 pCi/L	0.7 pCi/L
7556356	Office E-Bentley	4.0 pCi/L	0.6 pCi/L
7556357	Class 301	4.0 pCi/L	<0.3 pCi/L
7556358	Class 303	4.0 pCi/L	<0.3 pCi/L
7556359	Class 305	4.0 pCi/L	0.5 pCi/L
7556360	Class 304	4.0 pCi/L	<0.3 pCi/L
7556363	Class 306	4.0 pCi/L	<0.3 pCi/L
7556361	Class 308	4.0 pCi/L	<0.3 pCi/L
7556362	Class 308 (Dup)	4.0 pCi/L	0.7 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
Average for Class 308		4.0 pCi/L	0.5 pCi/L
7556364	Class 307	4.0 pCi/L	<0.3 pCi/L
7556366	Class 310	4.0 pCi/L	<0.3 pCi/L
7556371	Class 309	4.0 pCi/L	<0.3 pCi/L
7556365	Class 135	4.0 pCi/L	1.0 pCi/L
7556367	Class 133 A	4.0 pCi/L	1.1 pCi/L
7556368	Class 133 B	4.0 pCi/L	0.9 pCi/L
7556370	Class 134	4.0 pCi/L	1.1 pCi/L
7556369	Class 132	4.0 pCi/L	1.1 pCi/L
7556373	Class 130	4.0 pCi/L	1.0 pCi/L
7556372	Class 130 (Dup)	4.0 pCi/L	1.0 pCi/L
Average for Class 130		4.0 pCi/L	1.0 pCi/L
7556374	Class 129	4.0 pCi/L	1.1 pCi/L
7556375	Class 127	4.0 pCi/L	0.9 pCi/L
7556379	Class 126	4.0 pCi/L	0.6 pCi/L
7556381	Class 124	4.0 pCi/L	1.0 pCi/L
7556382	Woodshop	4.0 pCi/L	1.0 pCi/L
7556376	Workshop A Office	4.0 pCi/L	1.1 pCi/L
7556377	Class 122	4.0 pCi/L	1.0 pCi/L
7556378	Class 122 A	4.0 pCi/L	0.8 pCi/L
7556380	Class 120	4.0 pCi/L	1.0 pCi/L
7556383	Class 121	4.0 pCi/L	1.0 pCi/L
7556384	Class 119	4.0 pCi/L	0.9 pCi/L
7556385	Class 119 (Dup)	4.0 pCi/L	0.8 pCi/L
Average for Class 119		4.0 pCi/L	0.9 pCi/L
7556386	Class 118	4.0 pCi/L	0.9 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
7556387	Class 115	4.0 pCi/L	0.9 pCi/L
7556388	Class 116	4.0 pCi/L	1.3 pCi/L
7556389	Class 114	4.0 pCi/L	1.1 pCi/L
7556390	Class 113	4.0 pCi/L	0.8 pCi/L
7556391	90 Office	4.0 pCi/L	1.0 pCi/L
7556395	Weight Room	4.0 pCi/L	0.9 pCi/L
7556396	Aerobics Room	4.0 pCi/L	0.6 pCi/L
7556392	Class 83	4.0 pCi/L	1.8 pCi/L
7556393	Class 83 (Dup)	4.0 pCi/L	1.8 pCi/L
Average for Class 83		4.0 pCi/L	1.8 pCi/L
7556397	Office	4.0 pCi/L	2.9 pCi/L
7556394	Music Library	4.0 pCi/L	1.9 pCi/L
7556398	Guard Closet	4.0 pCi/L	1.4 pCi/L
7556399	Mud Room	4.0 pCi/L	1.8 pCi/L
7556400	Practice Room	4.0 pCi/L	1.5 pCi/L
7556404	A2	4.0 pCi/L	<0.3 pCi/L
7556323	104	4.0 pCi/L	Missing Upon Retrieval
7556324	100’s Hallway	4.0 pCi/L	Missing Upon Retrieval
7556321	100’s Hallway	4.0 pCi/L	Missing Upon Retrieval
7556309	100’s Hallway	4.0 pCi/L	<0.3 pCi/L
7556307	Fitness Hallway	4.0 pCi/L	<0.3 pCi/L
7556316	Room 12	4.0 pCi/L	<0.3 pCi/L
7556306	Break Room/Copy Room	4.0 pCi/L	<0.3 pCi/L
7556315	Process Coordinator	4.0 pCi/L	<0.3 pCi/L
7556308	Spirit Store	4.0 pCi/L	<0.3 pCi/L
7556349	A13 (LB)	4.0 pCi/L	<0.3 pCi/L

Sample #	Location	EPA Recommended Action Guideline	Test Results
7556341	A13 (LB)	4.0 pCi/L	<0.3 pCi/L
7556336	A13 (LB)	4.0 pCi/L	<0.3 pCi/L
7556331	A14 (OB)	4.0 pCi/L	<0.3 pCi/L
7556350	A14 (OB)	4.0 pCi/L	<0.3 pCi/L
7556343	A14 (OB)	4.0 pCi/L	<0.3 pCi/L
7556342	A15 (FB)	4.0 pCi/L	<0.3 pCi/L
7556335	A15 (FB)	4.0 pCi/L	<0.3 pCi/L
7556344	A15 (FB)	4.0 pCi/L	<0.3 pCi/L
Average Radon Concentration Complex-Wide		4.0 pCi/L	0.9 pCi/L

Based on the results of the samples collected from the site, all samples collected reported radon gas concentrations were below the USEPA action guideline of 4.0 pCi/L at the time of our sampling. As radon concentrations were observed to be well below the USEPA action level of 4.0 pCi/L, no mitigation procedures are thus recommended to be implemented at this time. Test results of 0.5 pCi/L or less are, for all practical purposes, equivalent to the radon levels found in fresh air.

However, six devices were missing upon retrieval **(Classroom 95, Aux Gym, Big Gym, 104, and two in the 100's Hallway)**. The recommendation under national testing standards is to retest any areas where radon devices were missing or lost, regardless of whether all other completed tests came back below the EPA Action Level of 4.0 pCi/L. Because radon levels are highly localized and can vary significantly from room to room based on structural differences, floor cracks, and air movement, one cannot assume a missing area is safe just because adjacent rooms were below the EPA Action Level.

The OSHA radon exposure limit is an average concentration for 40 hours in any workweek of 7 consecutive days. The still applicable 1971 radon-222 exposure limit for adult employees is $1 * 10^{-7}$ microcuries per milliliter (μ Ci/ml), or 100 pCi/L averaged over a 40-hour workweek. The average concentration in outdoor air is 0.4 p/Ci/L or 10% of the USEPA's 4 pCi/L action level. The average radon concentration in the indoor air during this assessment is 0.9 pCi/L; below both the national EPA average for indoor air in homes (1.3 pCi/L); and the EPA Action Level. The average indoor radon levels of Johnson County, Missouri, as determined by Federal EPA Radon Concentration data (and confirmed by data by Air Chek, Inc.) is 2.4 pCi/L (between 2.0 pCi/L and the USEPA action level of 4.0 pCi/L).

Recommendations:

Because there were several devices missing during this assessment, the client has the option of conducting another short-term test; preferably in the same season as the initial test. Under strict ANSI/AARST MA-MFLB standards, large building testing requires a specific percentage of ground-contact rooms to be evaluated. A missing device drops the valid statistical sample size. Those specific rooms **must be retested** to achieve compliance and secure clear certification.

Retest all building(s) at least every 5 years, and in conjunction with any sale of the building. Furthermore, it is recommended that subsequent tests be performed in a different season as the initial test, to obtain at least one test under a different season that represents a significant portion of the yearlong operating condition for the building (e.g. if the initial test was performed in summer, consider performing the next test in winter, and so on). In addition, be certain to retest the property whenever any of the following circumstances occur:

- A new addition is constructed or alterations for building reconfiguration or rehabilitation occur.
- A ground-contact area not previously tested is occupied.
- Heating or cooling systems are altered in such a way that air distribution or pressure relationships change within the property.
- Ventilation is altered by extensive weatherization, changes to mechanical systems, or comparable procedures.
- Sizeable openings to soil occur due to any of the following:
    - Groundwater or slab surface water control systems are added or altered (e.g., sumps, perimeter drain tile, shower/tub retrofits, etc.)
    - Natural settlement occurs, causing major cracks to develop.
    - Earthquakes, construction blasting, or formation of sinkholes occur near the subject property.
    - A radon mitigation system is altered, modified, or repaired.
- If renovations or other structural changes are planned in the lower level of the subject property.

Additional information regarding radon testing and mitigation can be accessed at www.epa.gov/radon and https://health.mo.gov/living/environment/radon.

Closing Comments

TES has performed the tasks set forth above in a thorough and professional manner consistent with industry standards. This limited scope radon sampling event and report does not and cannot address correction of the conditions that caused the contamination to occur nor does this report reflect on conditions post-cleanup that may develop that could support or encourage the redevelopment of the asbestos contamination. Furthermore, TES cannot guarantee and does not warrant that these limited testing events have revealed all asbestos contamination affecting the site. The results reported and any opinions reached by TES are for the benefit of the client. The results and opinions set forth by TES in its report will be valid as of the date of the report.

TES appreciates the opportunity to be of service to you. If you have any questions, please do not hesitate to contact us.

Respectfully,



Karla Granger
NRPP Radon Measurement Professional

Appendices: Appendix A – Radon Gas Analytical Testing Data
Appendix B – USEPA & State of Missouri Radon Zone Maps
Appendix C – Site Photographs & Drawings
Appendix D – TES Personnel Certifications

APPENDIX A – RADON GAS ANALYTICAL TESTING DATA

A Full Service Environmental Consulting and Testing Firm
Phone: 913-432-5500 Fax: 913-432-0704

RADON SAMPLE CUSTODY FORM

CLIENT: Warrensburg (MO) R6 School District **PROJECT No: 26086ALMR.04**
JOB LOCATION: Warrensburg High School, 1411 S. Ridgeview Dr., Warrensburg, MO 64093
CONTACT/PHONE: Karla Granger 913-432-5500

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556230	Class 209	5/11/26	4:00 PM	5/13/26	4:06 PM
7556231	Class 210	5/11/26	4:02 PM	5/13/26	4:08 PM
7556235	Class 210 (Dup)	5/11/26	4:02 PM	5/13/26	4:08 PM
7556236	Class 208	5/11/26	4:04 PM	5/13/26	4:10 PM
7556237	Class 207	5/11/26	4:05 PM	5/13/26	4:11 PM
7556232	Class 205	5/11/26	4:07 PM	5/13/26	4:13 PM
7556238	Class 203	5/11/26	4:10 PM	5/13/26	4:15 PM
7556233	Class 206	5/11/26	4:13 PM	5/13/26	4:17 PM
7556234	Class 204	5/11/26	4:16 PM	5/13/26	4:20 PM
7556241	Class 202	5/11/26	4:20 PM	5/13/26	4:23 PM
7556243	Break Room	5/11/26	4:28 PM	5/13/26	4:32 PM
7556244	Commons by Shop	5/11/26	4:37 PM	5/13/26	4:41 PM
7556239	Commons by Shop (Dup)	5/11/26	4:37 PM	5/13/26	4:41 PM
7556242	Commons SE Corner	5/11/26	4:42 PM	5/13/26	4:44 PM
7556240	Commons West Corner	5/11/26	4:46 PM	5/13/26	4:47 PM
7556249	Class 137	5/11/26	4:50 PM	5/13/26	4:51 PM
7556250	Class 139	5/11/26	4:52 PM	5/13/26	4:54 PM
7556251	Class 101	5/11/26	4:55 PM	5/13/26	4:57 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556259	Class 94	5/11/26	4:58 PM	5/13/26	5:01 PM
7556252	Class 101 B	5/11/26	5:01 PM	5/13/26	5:08 PM
7556253	94A	5/11/26	5:06 PM	5/13/26	5:13 PM
7556245	Class 92	5/11/26	5:10 PM	5/13/26	5:18 PM
7556246	Class 93	5/11/26	5:14 PM	5/13/26	5:21 PM
7556260	Class 91	5/11/26	5:17 PM	5/13/26	5:25 PM
7556254	Class 95	5/11/26	5:20 PM	5/13/26	Missing
7556261	Little Theatre	5/11/26	5:31 PM	5/13/26	5:37 PM
7556257	Class 100	5/11/26	5:39 PM	5/13/26	5:42 PM
7556258	Class 80	5/11/26	5:47 PM	5/13/26	5:50 PM
7556255	Class 81	5/11/26	5:51 PM	5/13/26	5:52 PM
7556263	Class 82	5/11/26	5:55 PM	5/13/26	5:58 PM
7556264	Class 82 (Dup)	5/11/26	5:55 PM	5/13/26	5:58 PM
7556265	Class 402	5/11/26	6:00 PM	5/13/26	6:02 PM
7556267	Class 403	5/11/26	6:04 PM	5/13/26	6:08 PM
7556266	Class 403 (Dup)	5/11/26	6:04 PM	5/13/26	6:08 PM
7556268	Class 404	5/11/26	6:08 PM	5/13/26	6:12 PM
7556262	Class 406	5/11/26	6:12 PM	5/13/26	6:17 PM
7556273	Class 405	5/11/26	6:16 PM	5/13/26	6:22 PM
7556271	400's Hallway	5/11/26	6:22 PM	5/13/26	6:28 PM
7556274	Class 303	5/11/26	6:33 PM	5/13/26	6:38 PM
7556272	300's Hallway	5/11/26	6:39 PM	5/13/26	6:43 PM
7556269	200's Hallway	5/11/26	6:45 PM	5/13/26	6:50 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556275	Aux Gym	5/11/26	6:52 PM	5/13/26	6:56 PM
7556277	Library B Room	5/11/26	6:57 PM	5/13/26	7:00 PM
7556270	Library Table Area	5/11/26	7:02 PM	5/13/26	7:05 PM
7556278	Library Table Area (Dup)	5/11/26	7:02 PM	5/13/26	7:05 PM
7556280	L20	5/11/26	7:05 PM	5/13/26	7:07 PM
7556256	Library	5/11/26	7:07 PM	5/13/26	7:10 PM
7556279	Class 105	5/11/26	7:10 PM	5/13/26	7:14 PM
7556276	Library “Lion Room”	5/11/26	7:13 PM	5/13/26	7:17 PM
7556281	Class 107	5/11/26	7:15 PM	5/13/26	7:21 PM
7556283	Class 112	5/11/26	7:22 PM	5/13/26	7:25 PM
7556284	Class 112 “Office”	5/11/26	7:22 PM	5/13/26	7:26 PM
7556282	Class 110	5/11/26	7:28 PM	5/13/26	7:30 PM
7556287	Class 108	5/11/26	7:30 PM	5/13/26	7:33 PM
7556285	Class 106	5/11/26	7:34 PM	5/13/26	7:38 PM
7556288	Class 102	5/11/26	7:38 PM	5/13/26	7:40 PM
7556289	Class 102 (Dup)	5/11/26	7:38 PM	5/13/26	7:40 PM
7556291	Aux Gym (Dup)	5/11/26	8:07 PM	5/13/26	8:10 PM
7556286	Aux Gym	5/11/26	8:07 PM	5/13/26	8:10 PM
7556295	Aux Gym	5/11/26	8:20 PM	5/13/26	Missing
7556290	Aux Gym “Coach’s Office”	5/11/26	8:24 PM	5/13/26	8:28 PM
7556292	Aux Gym	5/11/26	8:27 PM	5/13/26	8:29 PM
7556297	Commons	5/11/26	8:30 PM	5/13/26	8:33 PM
7556302	Lecture Room	5/11/26	8:35 PM	5/13/26	8:39 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556296	Lecture Room	5/11/26	8:39 PM	5/13/26	8:42 PM
7556299	Lecture Room (Dup)	5/11/26	8:39 PM	5/13/26	8:42 PM
7556300	Dressing Room	5/11/26	8:51 PM	5/13/26	8:57 PM
7556248	Big Gym	5/11/26	8:58 PM	5/13/26	9:03 PM
7556301	Big Gym (Dup)	5/11/26	8:58 PM	5/13/26	9:03 PM
7556298	Big Gym	5/11/26	8:59 PM	5/13/26	Missing
7556303	A-3	5/11/26	9:07 PM	5/13/26	9:12 PM
7556294	Office A" Left"	5/11/26	9:11 PM	5/13/26	9:15 PM
7556304	Office B "Right"	5/11/26	9:14 PM	5/13/26	9:17 PM
7556403	Percussion	5/11/26	8:47 PM	5/13/26	9:18 PM
7556402	Big Gym	5/11/26	8:55 PM	5/13/26	9:21 PM
7556401	Big Gym	5/11/26	8:59 PM	5/13/26	9:22 PM
7556293	A1	5/11/26	9:14 PM	5/13/26	9:27 PM
7556247	A1 Dup	5/11/26	9:14 PM	5/13/26	9:27 PM
7556337	Attendance Office	5/11/26	3:46 PM	5/13/26	3:53 PM
7556334	Main Office	5/11/26	3:52 PM	5/13/26	3:57 PM
7556338	Principal	5/11/26	3:57 PM	5/13/26	4:02 PM
7556333	04 "Safe" Storage Room	5/11/26	3:53 PM	5/13/26	4:04 PM
7556330	Workroom	5/11/26	3:59 PM	5/13/26	4:09 PM
7556332	Activities Director	5/11/26	4:03 PM	5/13/26	4:12 PM
7556339	Assistant Principal	5/11/26	4:06 PM	5/13/26	4:15 PM
7556340	Process Coordinator	5/11/26	4:09 PM	5/13/26	4:19 PM
7556345	Assistant Principal	5/11/26	4:12 PM	5/13/26	4:20 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556346	Assistant Principal	5/11/26	4:13 PM	5/13/26	4:21 PM
7556347	90-Bandroom	5/11/26	4:20 PM	5/13/26	4:22 PM
7556351	90-Bandroom (Dup.)	5/11/26	4:20PM	5/13/26	4:22 PM
7556352	Office C-Nurses Station	5/11/26	4:36 PM	5/13/26	4:39 PM
7556348	Office A-Counselors	5/11/26	4:41 PM	5/13/26	4:43 PM
7556353	Office B-Social Worker	5/11/26	4:39 PM	5/13/26	4:40 PM
7556354	Office G-Glenn	5/11/26	4:44 PM	5/13/26	4:47 PM
7556355	Office F-Nimmo	5/11/26	4:47 PM	5/13/26	4:49 PM
7556356	Office E-Bentley	5/11/26	4:51 PM	5/13/26	4:52 PM
7556357	Class 301	5/11/26	4:54 PM	5/13/26	4:56 PM
7556358	Class 303	5/11/26	4:58 PM	5/13/26	5:00 PM
7556359	Class 305	5/11/26	5:04 PM	5/13/26	5:05 PM
7556360	Class 304	5/11/26	5:07 PM	5/13/26	5:10 PM
7556363	Class 306	5/11/26	5:09 PM	5/13/26	5:12 PM
7556361	Class 308	5/11/26	5:12 PM	5/13/26	5:15 PM
7556362	Class 308 (Dup)	5/11/26	5:12 PM	5/13/26	5:15 PM
7556364	Class 307	5/11/26	5:16 PM	5/13/26	5:20 PM
7556366	Class 310	5/11/26	5:20 PM	5/13/26	5:25 PM
7556371	Class 309	5/11/26	5:22 PM	5/13/26	5:27 PM
7556365	Class 135	5/11/26	5:26 PM	5/13/26	5:29 PM
7556367	Class 133 A	5/11/26	6:07 PM	5/13/26	6:10 PM
7556368	Class 133 B	5/11/26	6:11 PM	5/13/26	6:14 PM
7556370	Class 134	5/11/26	6:13 PM	5/13/26	6:15 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556369	Class 132	5/11/26	6:16 PM	5/13/26	6:19 PM
7556373	Class 130	5/11/26	6:19 PM	5/13/26	6:23 PM
7556372	Class 130 (Dup)	5/11/26	6:19 PM	5/13/26	6:27 PM
7556374	Class 129	5/11/26	6:22 PM	5/13/26	6:29 PM
7556375	Class 127	5/11/26	6:45 PM	5/13/26	6:47 PM
7556379	Class 126	5/11/26	6:33 PM	5/13/26	6:36 PM
7556381	Class 124	5/11/26	6:37 PM	5/13/26	6:40 PM
7556382	Woodshop	5/11/26	6:40 PM	5/13/26	6:43 PM
7556376	Workshop A Office	5/11/26	6:43 PM	5/13/26	6:47 PM
7556377	Class 122	5/11/26	7:00 PM	5/13/26	7:02 PM
7556378	Class 122 A	5/11/26	7:04 PM	5/13/26	7:06 PM
7556380	Class 120	5/11/26	7:08 PM	5/13/26	7:11 PM
7556383	Class 121	5/11/26	7:10 PM	5/13/26	7:14 PM
7556384	Class 119	5/11/26	7:13 PM	5/13/26	7:16 PM
7556385	Class 119 (Dup)	5/11/26	7:13 PM	5/13/26	7:16 PM
7556386	Class 118	5/11/26	7:16 PM	5/13/26	7:20 PM
7556387	Class 115	5/11/26	7:18 PM	5/13/26	7:24 PM
7556388	Class 116	5/11/26	7:36 PM	5/13/26	7:40 PM
7556389	Class 114	5/11/26	7:38 PM	5/13/26	7:43 PM
7556390	Class 113	5/11/26	7:42 PM	5/13/26	7:45 PM
7556391	90 Office	5/11/26	8:11 PM	5/13/26	8:12 PM
7556395	Weight Room	5/11/26	8:17 PM	5/13/26	8:20 PM
7556396	Aerobics Room	5/11/26	8:20 PM	5/13/26	8:22 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556392	Class 83	5/11/26	8:28 PM	5/13/26	8:31 PM
7556393	Class 83 (Dup)	5/11/26	8:28 PM	5/13/26	8:31 PM
7556397	Office	5/11/26	8:32 PM	5/13/26	8:35 PM
7556394	Music Library	5/11/26	8:34 PM	5/13/26	8:36 PM
7556398	Guard Closet	5/11/26	8:37 PM	5/13/26	8:39 PM
7556399	Mud Room	5/11/26	8:40 PM	5/13/26	8:42 PM
7556400	Practice Room	5/11/26	8:44 PM	5/13/26	8:47 PM
7556404	A2	5/11/26	8:46 PM	5/13/26	8:48 PM
7556323	104	5/11/26	8:50 PM	5/13/26	Missing
7556324	100's Hallway	5/11/26	8:55 PM	5/13/26	Missing
7556321	100's Hallway	5/11/26	8:58 PM	5/13/26	Missing
7556309	100's Hallway	5/11/26	9:02 PM	5/13/26	9:04 PM
7556307	Fitness Hallway	5/11/26	9:05 PM	5/13/26	9:07 PM
7556316	Room 12	5/11/26	9:08 PM	5/13/26	9:10 PM
7556306	Break Room/Copy Room	5/11/26	9:11 PM	5/13/26	9:12 PM
7556315	Process Coordinator	5/11/26	9:15 PM	5/13/26	9:18 PM
7556308	Spirit Store	5/11/26	9:18 PM	5/13/26	9:20 PM
7556349	A13 (LB)	5/11/26	4:00 PM	5/13/26	4:05 PM
7556341	A13 (LB)	5/11/26	4:00 PM	5/13/26	4:05 PM
7556336	A13 (LB)	5/11/26	4:00 PM	5/13/26	4:05 PM
7556331	A14 (OB)	5/11/26	4:07 PM	5/13/26	9:22 PM
7556350	A14 (OB)	5/11/26	4:07 PM	5/13/26	9:22 PM
7556343	A14 (OB)	5/11/26	4:07 PM	5/13/26	9:22 PM

SAMPLE #	LOCATION	DATE STARTED	TIME STARTED	DATE COLLECTED	TIME COLLECTED
7556342	A15 (FB)	5/11/26	4:00 PM	5/13/26	9:23 PM
7556335	A15 (FB)	5/11/26	4:00 PM	5/13/26	9:23 PM
7556344	A15 (FB)	5/11/26	4:00 PM	5/13/26	9:23 PM

ADDITIONAL REMARKS:

Please email results to: paule@titankc.com,
kgranger@titankc.com

Sampled by: Karla Granger
PRINTED Name

TURNAROUND TIME: Standard

SIGNATURE

CUSTODY

Relinquished By: _____ Date/Time: 5/14/26 @1800

Received By: _____ Date/Time: _____

PLEASE RETURN ORIGINAL COPY TO TITAN ENVIRONMENTAL SERVICES, INC.

P.O. Box 410295, Kansas City, Missouri 64141 Phone (913) 432-5500 : Fax (913) 432-0704

May 15, 2026

** LABORATORY ANALYSIS REPORT **

Radon test result report for:

1411 S. RIDGEVIEW DR., WARRENSBURG, MAIN

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7556333	04 â SAFEâ STORAGE ROOM	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.5 ± 0.3	2026-05-15
7556309	100'S HALLWAY	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556269	200â S HALLWAY	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.5 ± 0.3	2026-05-15
7556272	300â S HALLWAY	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.6 ± 0.3	2026-05-15
7556271	400â S HALLWAY	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.7 ± 0.3	2026-05-15
7556391	90 OFFICE	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	1.0 ± 0.3	2026-05-15
7556347	90-BANDROOM	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.8 ± 0.3	2026-05-15
7556351	90-BANDROOM (DUP.)	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.8 ± 0.3	2026-05-15
7556253	94A	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.8 ± 0.3	2026-05-15
7556303	A-3	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556293	A1	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	0.5 ± 0.3	2026-05-15
7556247	A1 DUP	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556341	A13 (LB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556336	A13 (LB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556349	A13 (LB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556331	A14 (OB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556350	A14 (OB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556343	A14 (OB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556342	A15 (FB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556344	A15 (FB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556335	A15 (FB)	2026-05-11 @ 4:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556404	A2	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556332	ACTIVITIES DIRECTOR	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556396	AEROBICS ROOM	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.6 ± 0.3	2026-05-15
7556339	ASSISTANT PRINCIPAL	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.6 ± 0.3	2026-05-15
7556346	ASSISTANT PRINCIPAL	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.7 ± 0.3	2026-05-15
7556345	ASSISTANT PRINCIPAL	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.9 ± 0.3	2026-05-15
7556337	ATTENDANCE OFFICE	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.6 ± 0.3	2026-05-15
7556286	AUX GYM	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	< 0.3	2026-05-15
7556275	AUX GYM	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.6 ± 0.3	2026-05-15
7556292	AUX GYM	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.6 ± 0.3	2026-05-15
7556291	AUX GYM (DUP)	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.6 ± 0.3	2026-05-15
7556290	AUX GYM â COACHâ S OFFICEâ	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.9 ± 0.3	2026-05-15
7556401	BIG GYM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.3 ± 0.3	2026-05-15
7556402	BIG GYM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.1 ± 0.3	2026-05-15
7556248	BIG GYM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.0 ± 0.3	2026-05-15
7556301	BIG GYM (DUP)	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15

Air Chek 1936 Butler Bridge Rd, Mills River, NC 28759-3892 Phone: (828) 684-0893 Fax: (828) 684-8498

May 15, 2026

** LABORATORY ANALYSIS REPORT **

Radon test result report for:

1411 S. RIDGEVIEW DR., WARRENSBURG, MAIN

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7556243	BREAK ROOM	2026-05-11 @ 4:00 pm	2026-05-13 @ 5:00 pm	0.8 ± 0.3	2026-05-15
7556306	BREAK ROOM/COPY ROOM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556257	CLASS 100	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.0 ± 0.3	2026-05-15
7556251	CLASS 101	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	1.1 ± 0.3	2026-05-15
7556252	CLASS 101 B	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.9 ± 0.3	2026-05-15
7556288	CLASS 102	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.9 ± 0.3	2026-05-15
7556289	CLASS 102 (DUP)	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	1.0 ± 0.3	2026-05-15
7556279	CLASS 105	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.1 ± 0.3	2026-05-15
7556285	CLASS 106	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.8 ± 0.3	2026-05-15
7556281	CLASS 107	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.1 ± 0.3	2026-05-15
7556287	CLASS 108	2026-05-11 @ 7:00 pm	2026-05-13 @ 8:00 pm	0.7 ± 0.3	2026-05-15
7556282	CLASS 110	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.7 ± 0.3	2026-05-15
7556283	CLASS 112	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.9 ± 0.3	2026-05-15
7556284	CLASS 112 â OFFICEâ	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556390	CLASS 113	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.8 ± 0.3	2026-05-15
7556389	CLASS 114	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	1.1 ± 0.3	2026-05-15
7556387	CLASS 115	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.9 ± 0.3	2026-05-15
7556388	CLASS 116	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	1.3 ± 0.3	2026-05-15
7556386	CLASS 118	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.9 ± 0.3	2026-05-15
7556384	CLASS 119	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.9 ± 0.3	2026-05-15
7556385	CLASS 119 (DUP)	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.8 ± 0.3	2026-05-15
7556380	CLASS 120	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556383	CLASS 121	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556377	CLASS 122	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556378	CLASS 122 A	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.8 ± 0.3	2026-05-15
7556381	CLASS 124	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556379	CLASS 126	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.6 ± 0.3	2026-05-15
7556375	CLASS 127	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.9 ± 0.3	2026-05-15
7556374	CLASS 129	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.1 ± 0.3	2026-05-15
7556373	CLASS 130	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.0 ± 0.3	2026-05-15
7556372	CLASS 130 (DUP)	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.0 ± 0.3	2026-05-15
7556369	CLASS 132	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.1 ± 0.3	2026-05-15
7556367	CLASS 133 A	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.1 ± 0.3	2026-05-15
7556368	CLASS 133 B	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.9 ± 0.3	2026-05-15
7556370	CLASS 134	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	1.1 ± 0.3	2026-05-15
7556365	CLASS 135	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	1.0 ± 0.3	2026-05-15
7556249	CLASS 137	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	1.2 ± 0.3	2026-05-15

Air Chek 1936 Butler Bridge Rd, Mills River, NC 28759-3892 Phone: (828) 684-0893 Fax: (828) 684-8498

May 15, 2026

** LABORATORY ANALYSIS REPORT **

Radon test result report for:

1411 S. RIDGEVIEW DR., WARRENSBURG, MAIN

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7556250	CLASS 139	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	1.2 ± 0.3	2026-05-15
7556241	CLASS 202	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	1.0 ± 0.3	2026-05-15
7556238	CLASS 203	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556234	CLASS 204	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	1.0 ± 0.3	2026-05-15
7556232	CLASS 205	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556233	CLASS 206	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.6 ± 0.3	2026-05-15
7556237	CLASS 207	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556236	CLASS 208	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.5 ± 0.3	2026-05-15
7556230	CLASS 209	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556231	CLASS 210	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556235	CLASS 210 (DUP)	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.6 ± 0.3	2026-05-15
7556357	CLASS 301	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556274	CLASS 303	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	< 0.3	2026-05-15
7556358	CLASS 303	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556360	CLASS 304	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556359	CLASS 305	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.5 ± 0.3	2026-05-15
7556363	CLASS 306	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556364	CLASS 307	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556361	CLASS 308	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556362	CLASS 308 (DUP)	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.7 ± 0.3	2026-05-15
7556371	CLASS 309	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556366	CLASS 310	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	< 0.3	2026-05-15
7556265	CLASS 402	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.9 ± 0.3	2026-05-15
7556267	CLASS 403	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.9 ± 0.3	2026-05-15
7556266	CLASS 403 (DUP)	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.7 ± 0.3	2026-05-15
7556268	CLASS 404	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	< 0.3	2026-05-15
7556273	CLASS 405	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.8 ± 0.3	2026-05-15
7556262	CLASS 406	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.7 ± 0.3	2026-05-15
7556258	CLASS 80	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	< 0.3	2026-05-15
7556255	CLASS 81	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	< 0.3	2026-05-15
7556263	CLASS 82	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	< 0.3	2026-05-15
7556264	CLASS 82 (DUP)	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.7 ± 0.3	2026-05-15
7556392	CLASS 83	2026-05-11 @ 8:00 pm	2026-05-13 @ 9:00 pm	1.8 ± 0.3	2026-05-15
7556393	CLASS 83 (DUP)	2026-05-11 @ 8:00 pm	2026-05-13 @ 9:00 pm	1.8 ± 0.3	2026-05-15
7556260	CLASS 91	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.6 ± 0.3	2026-05-15
7556245	CLASS 92	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.7 ± 0.3	2026-05-15
7556246	CLASS 93	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.8 ± 0.3	2026-05-15

Air Chek 1936 Butler Bridge Rd, Mills River, NC 28759-3892 Phone: (828) 684-0893 Fax: (828) 684-8498

May 15, 2026

** LABORATORY ANALYSIS REPORT **

Radon test result report for:

1411 S. RIDGEVIEW DR., WARRENSBURG, MAIN

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7556259	CLASS 94	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.6 ± 0.3	2026-05-15
7556297	COMMONS	2026-05-11 @ 8:00 pm	2026-05-13 @ 9:00 pm	0.6 ± 0.3	2026-05-15
7556244	COMMONS BY SHOP	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.7 ± 0.3	2026-05-15
7556239	COMMONS BY SHOP (DUP)	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	1.0 ± 0.3	2026-05-15
7556242	COMMONS SE CORNER	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.9 ± 0.3	2026-05-15
7556240	COMMONS WEST CORNER	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.7 ± 0.3	2026-05-15
7556300	DRESSING ROOM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	0.7 ± 0.3	2026-05-15
7556307	FITNESS HALLWAY	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556398	GUARD CLOSET	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.4 ± 0.3	2026-05-15
7556280	L20	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556302	LECTURE ROOM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	0.8 ± 0.3	2026-05-15
7556296	LECTURE ROOM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	0.8 ± 0.3	2026-05-15
7556299	LECTURE ROOM (DUP)	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	0.6 ± 0.3	2026-05-15
7556256	LIBRARY	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.8 ± 0.3	2026-05-15
7556276	LIBRARY â LION ROOMâ	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.1 ± 0.3	2026-05-15
7556277	LIBRARY B ROOM	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.4 ± 0.3	2026-05-15
7556270	LIBRARY TABLE AREA	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	0.7 ± 0.3	2026-05-15
7556278	LIBRARY TABLE AREA (DUP)	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556261	LITTLE THEATRE	2026-05-11 @ 6:00 pm	2026-05-13 @ 6:00 pm	0.7 ± 0.3	2026-05-15
7556334	MAIN OFFICE	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.8 ± 0.3	2026-05-15
7556399	MUD ROOM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.8 ± 0.3	2026-05-15
7556394	MUSIC LIBRARY	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.9 ± 0.3	2026-05-15
7556397	OFFICE	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	2.9 ± 0.3	2026-05-15
7556348	OFFICE A-COUNSELORS	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.6 ± 0.3	2026-05-15
7556294	OFFICE Aâ LEFTâ	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556304	OFFICE B â RIGHTâ	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556353	OFFICE B-SOCIAL WORKER	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.5 ± 0.3	2026-05-15
7556352	OFFICE C-NURSES STATION	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.7 ± 0.3	2026-05-15
7556356	OFFICE E-BENTLEY	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.6 ± 0.3	2026-05-15
7556355	OFFICE F-NIMMO	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.7 ± 0.3	2026-05-15
7556354	OFFICE G-GLENN	2026-05-11 @ 5:00 pm	2026-05-13 @ 5:00 pm	0.6 ± 0.3	2026-05-15
7556403	PERCUSSION	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.5 ± 0.3	2026-05-15
7556400	PRACTICE ROOM	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	1.5 ± 0.3	2026-05-15
7556338	PRINCIPAL	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	< 0.3	2026-05-15
7556315	PROCESS COORDINATOR	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556340	PROCESS COORDINATOR	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.6 ± 0.3	2026-05-15
7556316	ROOM 12	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15

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May 15, 2026

** LABORATORY ANALYSIS REPORT **

Radon test result report for:

1411 S. RIDGEVIEW DR., WARRENSBURG, MAIN

Kit #	Room Id	Started	Ended	pCi/L	Analyzed
7556308	SPIRIT STORE	2026-05-11 @ 9:00 pm	2026-05-13 @ 9:00 pm	< 0.3	2026-05-15
7556395	WEIGHT ROOM	2026-05-11 @ 8:00 pm	2026-05-13 @ 8:00 pm	0.9 ± 0.3	2026-05-15
7556382	WOODSHOP	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.0 ± 0.3	2026-05-15
7556330	WORKROOM	2026-05-11 @ 4:00 pm	2026-05-13 @ 4:00 pm	0.7 ± 0.3	2026-05-15
7556376	WORKSHOP A OFFICE	2026-05-11 @ 7:00 pm	2026-05-13 @ 7:00 pm	1.1 ± 0.3	2026-05-15

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Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children and those who live with smokers. The US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

PERFORMING RADON TESTS FOR A REAL ESTATE TRANSACTION

US EPA protocols state that when using passive devices, such as activated charcoal tests, two short-term tests should be conducted, either together or sequentially, at the same location in the building. The tests should be averaged together and if the average is 4.0 pCi/L or higher, radon mitigation is recommended. Even if the average is below 4.0 pCi/L, the buyers should consider testing in a different season or deploy a long-term test device to assess their long-term risks. It is **highly recommended** that any property transaction tests be conducted by a non-interested third party. To locate a listed or certified radon tester, contact your state radon office or visit our website at http://www.neha-nrpp.org to download a list of NEHA-NRPP certified testers. You should also visit the EPA website to download a copy of EPA's Home Buyer's and Seller's Guide to Radon.

Radon Test Device Placement

The US EPA recommends that testing device(s) be placed in the lowest level of the home that could be used regularly, whether it is finished or unfinished. Conduct the test in any space that could be used by the buyer as a bedroom, play area, family room, den, exercise room, or workshop. Based on their client's intended use of the space, the qualified testing professional should identify the appropriate test location and inform their client (buyer). Do not test in a closet, stairway, hallway, crawl space or in an enclosed area of high humidity or high air velocity. An enclosed area may include a kitchen, bathroom, laundry room or furnace room.

Variations in Radon Levels

When tests are performed in different seasons or under different weather conditions, the initial screening and follow-up tests may vary considerably. Radon levels can vary significantly between seasons, so different values **are to be expected**. Even during normal weather, indoor radon levels may rise and fall by a factor of two on a daily cycle; for example, from 5 pCi/L to 10 pCi/L in 24 hours. During rapidly changing or stormy weather, the levels may change more dramatically. Because continual changes in radon levels are considered normal, expose the testing device for as long as is practical, while following the manufacturer's recommendations. This, of course, provides a better overall average of the measurement.

If you are comparing tests, or are averaging a series of tests, bear in mind that any radon test returns only the average of the levels present during a **specific period of time** at the **precise location** of the test. Conditions during a different test period or at a different location in the building are **expected to be different.**

Test results can also vary if the radon test instructions were not carefully followed. A laboratory measuring radon in samples taken outside the lab **must rely on the person conducting the test**. For example, the wrong starting or ending date of a test will significantly affect the calculated result. The location of each radon test can also influence the result. For example, a test placed in the blowing air stream of a fan is likely to collect more radon than it would under normal conditions. Also, three tests conducted in one home, but in three different rooms, **would be expected to have at least slightly different test results.**

Test results from a properly used activated charcoal test will more closely reflect the average radon concentrations over the last three to four days of the test period. This happens because the radon collected by the activated charcoal has a radioactive half-life of only four days. Thus, much of the radon collected early in a seven day test has already begun to decay prior to the conclusion of the test.

Retesting

It is important to understand that radon levels can change at some point in the future. Therefore, it is important to retest when there is occupancy by a new owner, before and after a new addition to the house, alterations that could alter ventilation patterns, if major cracks are noticed in foundation walls or the slab, you begin using a ground contact area of the home not previously tested, or even recent nearby construction blasting or earthquakes. EPA recommends that homes be retested every 2-3 years. If the home has been previously mitigated or alterations are made to the mitigation system, retesting should be done.

Mitigation

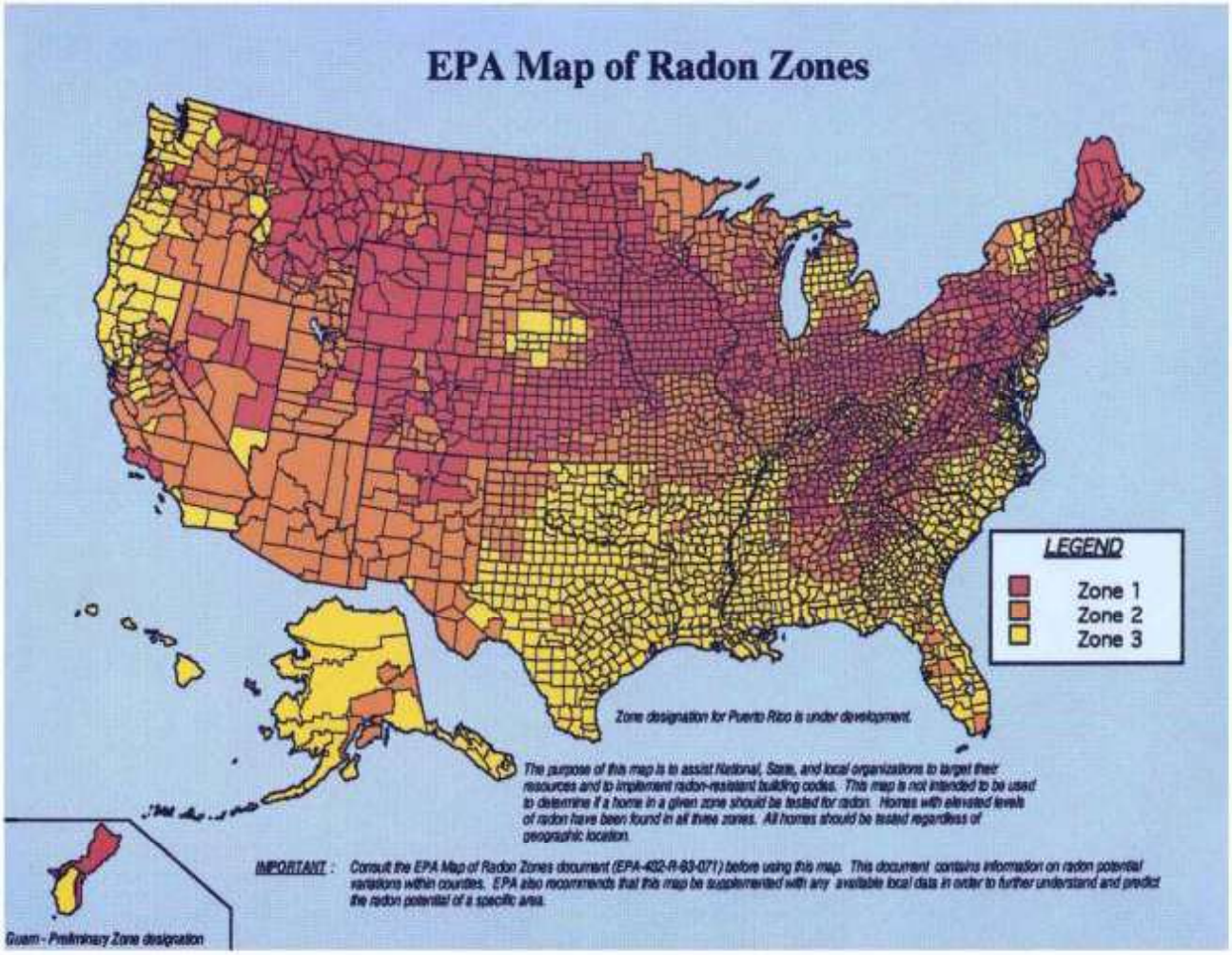
When radon mitigation is necessary, it is advisable that a state-licensed or nationally- certified contractor be used to design and install the mitigation system. For easy to read mitigation information, go to the US EPA website and download a copy of the Consumer's Guide to Radon Reduction.

For technical information, call (828) 684-0893. Office hours are Mon-Fri 8:30 to 5:30 EASTERN
You can reach us by Fax at (828) 684-8498 or write to Air Chek, Inc., Box 2000, Naples, NC 28760
Web Site: http://www.radon.com **Email to:** info@radon.com

APPENDIX B – USEPA & STATE OF MISSOURI RADON ZONE MAPS

Radon Zones Map

The U.S. Environmental Protection Agency (EPA) created this map to identify areas with the potential for elevated indoor radon levels. The EPA Map of Radon Zones helps national, state, and local organizations implement radon-resistant building codes. The map should not be used to determine if a home in a given zone should be tested for radon. Homes with elevated levels of radon have been found in all three zones. All homes should be tested for radon.



What do the colors mean?

	Zone 1 (red zones)	Highest potential; average indoor radon levels may be greater than 4 pCi/L (picocuries per liter)
	Zone 2 (orange zones)	Moderate potential; average indoor radon levels may be between 2 and 4 pCi/L
	Zone 3 (yellow zones)	Low potential; average indoor radon levels may be less than 2 pCi/L

MISSOURI - EPA Map of Radon Zones

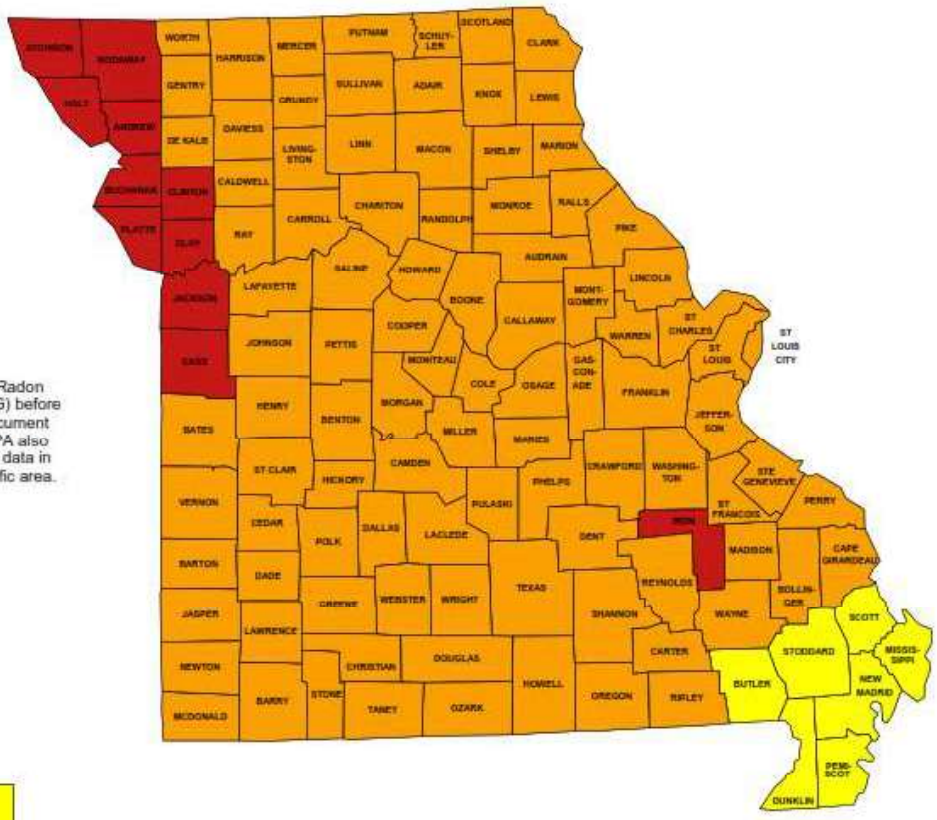
http://www.epa.gov/radon/zonemap.html

The purpose of this map is to assist National, State and local organizations to target their resources and to implement radon-resistant building codes.

This map is not intended to determine if a home in a given zone should be tested for radon. Homes with elevated levels of radon have been found in all three zones.

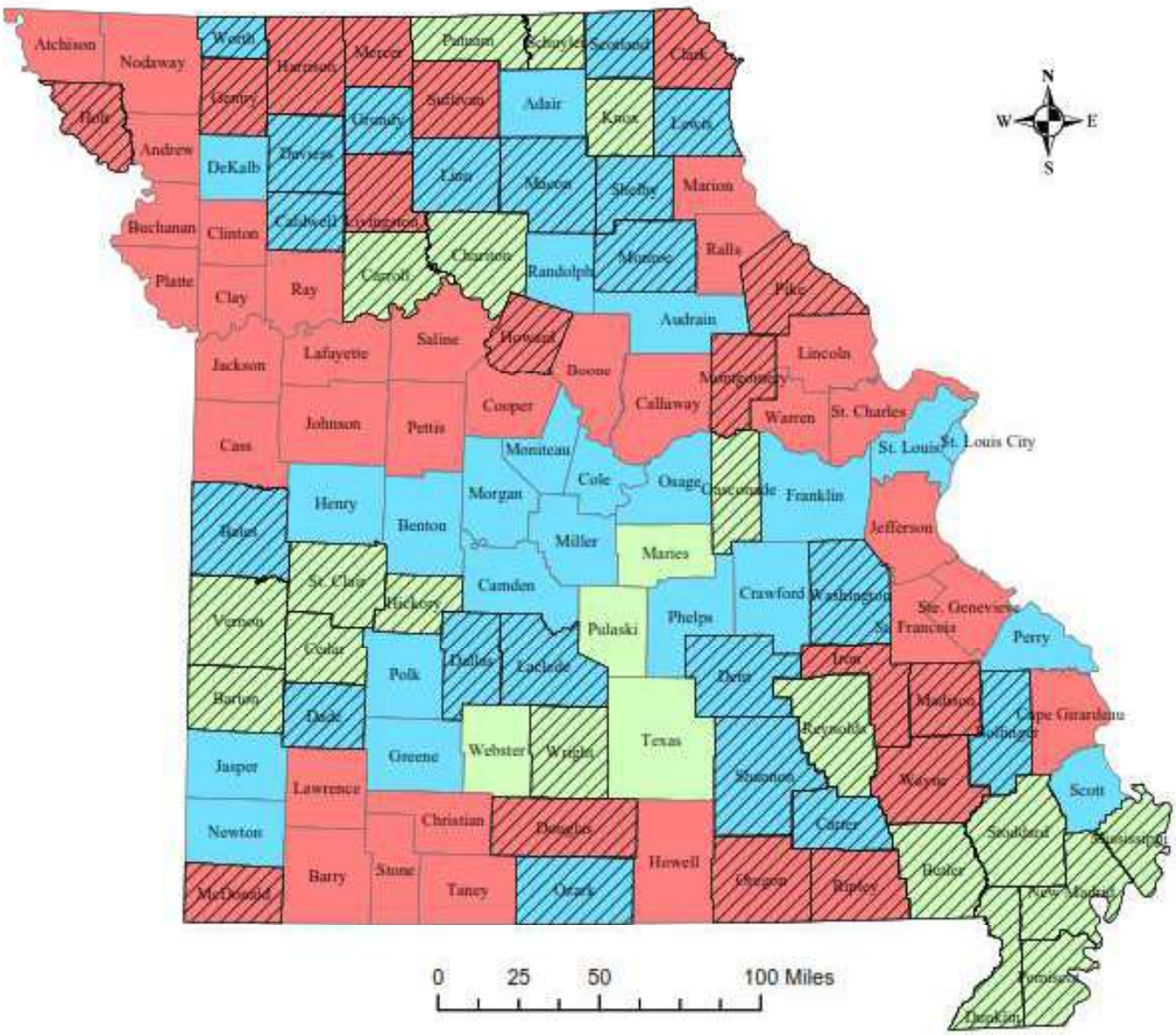
All homes should be tested, regardless of zone designation.

IMPORTANT: Consult the publication entitled "Preliminary Geologic Radon Potential Assessment of Missouri" (USGS Open-file Report 93-292-G) before using this map. http://energy.cr.usgs.gov/radon/grpinfo.html This document contains information on radon potential variations within counties. 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.



Zone 1 Zone 2 Zone 3

Average Radon Level in Tested Homes



Average by County

- < 2.0 pCi/L
- 2.0 - 3.9 pCi/L
- >= 4.0 pCi/L
- < 30 homes tested

*Source: Bureau of Environmental Epidemiology
Indoor Air Quality Database 2005 - 2015