ON THE LEVEL INSPECTION SERVICE, LLC
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RADON TESTING ASSESSMENT

10270 N Range Line Ct
Mequon, WI 53092

Evelene Kenny
07/22/2026



Inspector
Ken Humont
WI License #3350-106
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TABLE OF CONTENTS

1: Details 4

Standards of Practice 5

We have performed a radon inspection of the home/building to measure the radon level in the air by the use of an approved short-term charcoal collection device or continuous radon monitor, and will require a minimum of 48 hours but may take longer. The inspector is not liable for shipping delays, equipment malfunction, or lab result delays. INSPECTOR shall mail deliver the canister testing device to a recognized laboratory and, upon availability of these independent results, provide CLIENT with the lab report identifying the results of such analysis. If continuous monitor is used, the inspector will submit results within 24 hours of retrieving the device.

DISCLOSURE: Radon is a colorless, odorless radioactive gas that may be harmful to humans. The amount of radon in the air is measured in picocuries of radon gas per liter of air, or "pCi/L." While any radon exposure creates some risk to health, a level of 4 pCi/L or higher is generally considered dangerous by the EPA, which recommends that remedial measures be taken to reduce or eliminate radon from the home/building.

1: DETAILS

Information

Testing Method
Continuous

Testing Location
Basement

Start Day / Time
07/22/26 11:54am

End Day / Time
07/24/26 10:54am

Average pCi/L
3.0 pCi/l

Recommendations
Recommend Annual Testing

Follow the recommendations from above.

EPA Resources

INFORMATIONAL

This report includes test results from a radon-testing device that records the levels of radon gas in an air sample. The actual radon levels in the property **may vary depending on many factors** including, time, temperature, season, barometric pressure, ventilation, and other factors.

Structures tested using the EPAs protocol **should not be mitigated on the basis of a single short term test** as used for real estate transactions under EPA protocols. A follow-up test is necessary for mitigation decisionmaking regardless of the initial test result.

Consulting with a professional radon mitigation specialist is your best option for retesting if there is a concern for mitigation to reducing the level of radon in the home.

EPA recommends that you should “fix your home or property” if the radon level is equal to or greater than 4 pCi/L (the Action Level) and “consider fixing your home” it the radon level is equal to or greater than 2 pCi/L.

Structures should be checked every few years to make sure homes are **lower than the 4pCi/L level set by the EPA**, whether or not you have a mitigation system.

More information can be found directly at the EPA's website.

STANDARDS OF PRACTICE

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