TRADEMARK INSPECTION SERVICES

Radon Gas Testing Report

TEST LOCATION
John Smith
111 Main Street
York City, Michigan

TEST PERFORMED BY
Trademark Inspection Services Inc.
15712 Farmington Rd
Livonia, MI 48154
info@trademarkinspectionservices.com
734-331-3269

EPA AVERAGE
6.0
pCi/L

EPA Action Level — Mitigation Recommended

The radon level measured meets or exceeds the EPA recommended action level of 4.0 pCi/L. The EPA recommends taking corrective action to reduce indoor radon levels. Consultation with a qualified radon mitigation professional is advised.

Test Device Details

MONITOR	MODEL	SERIAL NUMBER	NEXT CALIBRATION
Radon 49C7	SunRADON	300003967	07/15/2027

Test Summary

CRM LOCATION	START	STOP	DURATION
Basement	08/20/2026 9:10 AM	08/22/2026 9:10 AM	48 hours

Verification Photos

Monitor Placement

Testing In Progress

Final EPA Average Result

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Understanding Radon Test Results

Radon Risk Information

Radon is a naturally occurring radioactive gas that can enter homes through soil, foundation openings, and other pathways. Long-term exposure to elevated radon levels can increase health risk. Testing helps identify whether mitigation or periodic monitoring should be considered.

BELOW 2.0 PCI/L

Low Radon Level

The radon level measured during testing is considered low. No corrective action is recommended at this time. Because radon levels can vary over time, periodic retesting is recommended, especially after major renovations, structural changes, or modifications to the home's heating or ventilation systems.

2.0–3.9 PCI/L

Below EPA Action Level

The radon level measured is below the EPA recommended action level of 4.0 pCi/L. While mitigation is not typically necessary at this level, the EPA notes that no level of radon is completely risk-free. Periodic retesting is recommended, as radon levels may fluctuate due to seasonal and environmental conditions.

4.0 PCI/L OR HIGHER

EPA Action Level — Mitigation Recommended

The radon level measured meets or exceeds the EPA recommended action level of 4.0 pCi/L. The EPA recommends taking corrective action to reduce indoor radon levels. Consultation with a qualified radon mitigation professional is advised.

EPA Average Result Method

The reported EPA average is entered from the radon monitor result at pickup. The first four hours are excluded so the monitor and test environment can normalize before the reported average is calculated.

Report Notes

This report is generated from TMIS work order radon setup and pickup verification data. Recommendations are based on EPA guidance for short-term radon testing and should be reviewed with qualified mitigation professionals when action is recommended.

> Test conducted under closed-house conditions. Windows and exterior doors remained closed except for normal entry and exit for at least 12 hours prior to and throughout the test period.