

Shive-Hattery

2839 Northgate Drive
Iowa City IA 52445
319-354-3040 / 319-248-3405 / 319-530-2456 (cell)
<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

March 31, 2026

Batch #: 033126-6

Customer:

Iowa City Community School District
1155 S. Riverside Drive
Iowa City IA 52246

Test Site:

1000 Centro Way Bldg.- Christine Grant
Elementary
North Liberty IA 52317

E-PERM® Electret Ion Chambers were used for radon screening measurements that were conducted at the above referenced test site by: Shive-Hattery

The Results are as follows:

Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SNX070	SST	016	10-Mar-2026 11:08 AM	13-Mar-2026 3:27 PM	<LLD
SOP326	SST	016	10-Mar-2026 11:08 AM	13-Mar-2026 3:27 PM	0.7

Average Radon Concentration in:

016

0.5 pCi/L

Deployed By: Sam Becker RNTST10096

Retrieved By: Sam Becker RNTST10096

Analyzed By: Sam Becker RNTST10096

Reader S/N: E1549 **Reader Calibration Due:** 10/24/2026

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Vents: Open / Fan Auto

Mitigation: No System Installed

Note: <LLD = Less than the Lower Limit of Detection (LLD) of the Radon Detector.

Radon Health Risk Information

Radon is the second leading cause of lung cancer after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend that further action be taken when a home's radon test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level, the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. Please refer to the EPA website at www.epa.gov/radon for further information to assist you in evaluating your test results or deciding if further action is needed.

Signature: _____ **Date:** _____

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Radon Test Report

March 31, 2026
Batch #: 033126-4

Customer:

Iowa City Community School District
1155 S. Riverside Drive
Iowa City IA 52246

Test Site:

Jarod Tylee
1401 9th St Bldg.- Krikwood Elementary
Coralville IA 52241

E-PERM® Electret Ion Chambers were used for radon screening measurements that were conducted at the above referenced test site by: Shive-Hattery

The Results are as follows:

Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SOV873	SST	140B	10-Mar-2026 10:35 AM	13-Mar-2026 3:00 PM	5.0
SNL459	SST	120	10-Mar-2026 10:35 AM	13-Mar-2026 3:00 PM	1.3
SOP209	SST	120	10-Mar-2026 10:35 AM	13-Mar-2026 3:00 PM	1.5

Average Radon Concentration in:**120****1.4 pCi/L**

Deployed By: Sam Becker RNTST10096
Retrieved By: Sam Becker RNTST10096
Analyzed By: Sam Becker RNTST10096
Reader S/N: E1549 **Reader Calibration Due:** 10/24/2026
Conditions: Requirements for Closed-Building Met
Weather: No Abnormal Weather Conditions
Vents: Open / Fan Auto
Mitigation: No System Installed

Radon Health Risk Information

Radon is the second leading cause of lung cancer after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend that further action be taken when a home's radon test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level, the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. Please refer to the EPA website at www.epa.gov/radon for further information to assist you in evaluating your test results or deciding if further action is needed.

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Radon Test Report

March 31, 2026
Batch #: 033126-7

Customer:

Iowa City Community School District
1155 S. Riverside Drive
Iowa City IA 52246

Test Site:

Jarod Tylee
230 N Dubuque St Bldg.- Penn
Elementary
North Liberty IA 52317

E-PERM® Electret Ion Chambers were used for radon screening measurements that were conducted at the above referenced test site by: Shive-Hattery

The Results are as follows:

Serial	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNN771	SST	168	10-Mar-2026	11:17 AM	13-Mar-2026	3:36 PM	2.3
SOV269	SST	168	10-Mar-2026	11:17 AM	13-Mar-2026	3:36 PM	1.4

Average Radon Concentration in:**168****1.8 pCi/L**

Deployed By: Sam Becker RNTST10096

Retrieved By: Sam Becker RNTST10096

Analyzed By: Sam Becker RNTST10096

Reader S/N: E1549 **Reader Calibration Due:** 10/24/2026

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Vents: Open / Fan Auto

Mitigation: No System Installed

Radon Health Risk Information

Radon is the second leading cause of lung cancer after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend that further action be taken when a home's radon test results are 4.0 pCi/L or greater. The national average indoor radon level is about 1.3 pCi/L. The higher the home's radon level, the greater the health risk to you and your family. Reducing your radon levels can be done easily, effectively and fairly inexpensively. Even homes with very high radon levels can be reduced below 4.0 pCi/L. Please refer to the EPA website at www.epa.gov/radon for further information to assist you in evaluating your test results or deciding if further action is needed.

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Radon Test Report

March 31, 2026
Batch #: 033126-5

Customer:

Iowa City Community School District
1155 S. Riverside Drive
Iowa City IA 52246

Test Site:

Jarod Tylee
170 Abigail Ave Bldg.- Van Allen
Elementary
North Liberty IA 52317

E-PERM® Electret Ion Chambers were used for radon screening measurements that were conducted at the above referenced test site by: Shive-Hattery

The Results are as follows:

Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SPK866	SST	307	10-Mar-2026 11:08 AM	13-Mar-2026 3:27 PM	1.5
SNU638	SST	206	10-Mar-2026 11:08 AM	13-Mar-2026 3:27 PM	1.6
SOV965	SST	206	10-Mar-2026 11:08 AM	13-Mar-2026 3:27 PM	1.7

Average Radon Concentration in:**206****1.6 pCi/L****Deployed By:** Sam Becker RNTST10096**Retrieved By:** Sam Becker RNTST10096**Analyzed By:** Sam Becker RNTST10096**Reader S/N:** E1549 **Reader Calibration Due:** 10/24/2026**Conditions:** Requirements for Closed-Building Met**Weather:** No Abnormal Weather Conditions**Vents:** Open / Fan Auto**Mitigation:** No System Installed

Radon Health Risk Information

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Radon Test Report

March 31, 2026
Batch #: 033126-1

Customer:

Iowa City Community School District
1155 S. Riverside Drive
Iowa City IA 52246

Test Site:

Jarod Tylee
2501 Bradford Dr Bldg.- Southeast MS
Iowa City IA 52240

E-PERM® Electret Ion Chambers were used for radon screening measurements that were conducted at the above referenced test site by: Shive-Hattery

The Results are as follows:

Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SNU515	SST	1046	10-Mar-2026 9:50 AM	13-Mar-2026 2:15 PM	4.0
SNX013	SST	1101 WRESTLING	10-Mar-2026 9:50 AM	13-Mar-2026 2:15 PM	2.4
SNX060	SST	1049	10-Mar-2026 9:50 AM	13-Mar-2026 2:15 PM	2.1
SOP445	SST	1039 WORKROOM	10-Mar-2026 9:50 AM	13-Mar-2026 2:15 PM	10.0
SNM865	SST	HEALTHY KIDS CLINIC	10-Mar-2026 9:50 AM	13-Mar-2026 2:15 PM	5.4
SOV272	SST	HEALTHY KIDS CLINIC	10-Mar-2026 9:50 AM	13-Mar-2026 2:15 PM	5.4

Average Radon Concentration in:**HEALTHY KIDS CLINIC****5.4 pCi/L**

Deployed By: Sam Becker RNTST10096
Retrieved By: Sam Becker RNTST10096
Analyzed By: Sam Becker RNTST10096
Reader S/N: E1549 **Reader Calibration Due:** 10/24/2026
Conditions: Requirements for Closed-Building Met
Weather: No Abnormal Weather Conditions
Vents: Open / Fan Auto
Mitigation: No System Installed

Radon Health Risk Information

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Radon Test Report

March 31, 2026
Batch #: 033126-2

Customer:

Iowa City Community School District
1155 S. Riverside Drive
Iowa City IA 52246

Test Site:

Jarod Tylee
1528 Mall Dr Bldg.- Tate HS
Iowa City IA 52240

E-PERM® Electret Ion Chambers were used for radon screening measurements that were conducted at the above referenced test site by: Shive-Hattery

The Results are as follows:

Serial	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNX254	SST	116A	10-Mar-2026	10:10 AM	13-Mar-2026	2:40 PM	2.5
SOW051	SST	116A	10-Mar-2026	10:10 AM	13-Mar-2026	2:40 PM	2.8

Average Radon Concentration in:**116A****2.6 pCi/L**

Deployed By: Sam Becker RNTST10096**Retrieved By:** Sam Becker RNTST10096**Analyzed By:** Sam Becker RNTST10096**Reader S/N:** E1549 **Reader Calibration Due:** 10/24/2026**Conditions:** Requirements for Closed-Building Met**Weather:** No Abnormal Weather Conditions**Vents:** Open / Fan Auto**Mitigation:** No System Installed

Radon Health Risk Information

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Signature: _____ **Date:** _____