

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

Batch #: 032423-1

Customer:

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

Test Site:

Jeff Barnes
1000 Kennedy Parkway Bldg.- Borlaug
Coralville IA 52241

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SKF053	SST	Kitchen	22-Mar-2023	7:00 AM	24-Mar-2023	10:30 AM	<LLD
SKF138	SST	Multipurpose	22-Mar-2023	7:00 AM	24-Mar-2023	10:30 AM	<LLD
SNL353	SST	1105	22-Mar-2023	7:00 AM	24-Mar-2023	10:30 AM	<LLD
SNL326	SST	1106	22-Mar-2023	7:00 AM	24-Mar-2023	10:30 AM	<LLD
SNL479	SST	1106	22-Mar-2023	7:00 AM	24-Mar-2023	10:30 AM	0.5

Average Radon Concentration in: 1106

<LLD pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 01-Nov-2023

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Vents: Open / Fan Auto

Mitigation: Unknown

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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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 121223-2

Customer:

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

Test Site:

Jeff Barnes
2185 South Gilbert Street Bldg.- IC Bus Barn
Iowa City IA 52240

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SNL404	SST	Bus Bay Office	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.8
SNL434	SST	Training	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.3
SNL471	SST	Office 4	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.5
SNL496	SST	Office 1	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.1
SNL523	SST	Office 3	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	2.1
SNL568	SST	Driver Area Mail	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.9
SNL578	SST	Driver Area TV	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.6
SNN813	SST	Office 2	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.5
SNL467	SST	Dispatch	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	1.8
SNL606	SST	Dispatch	06-Dec-2023 2:30 PM	08-Dec-2023 3:00 PM	2.3

Average Radon Concentration in: Dispatch

2.0 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024
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

February 05, 2022
Batch #: 020522-1

Customer:

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

Test Site:

Michelle Webster
1900 Morningside Drive Bldg.- City High
Iowa City IA 52245

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SKE822	SST	New Gym	03-Feb-2022	6:31 AM	05-Feb-2022	12:56 PM	0.7
SKE901	SST	New Gym	03-Feb-2022	6:32 AM	05-Feb-2022	12:56 PM	1.0
SKE938	SST	1813	03-Feb-2022	6:25 AM	05-Feb-2022	1:02 PM	6.2
SKE988	SST	1809	03-Feb-2022	6:28 AM	05-Feb-2022	1:00 PM	4.2
SKF042	SST	1810	03-Feb-2022	6:09 AM	05-Feb-2022	1:05 PM	2.9
SKF053	SST	1701	03-Feb-2022	6:15 AM	05-Feb-2022	12:48 PM	1.2
SKF111	SST	1801	03-Feb-2022	6:18 AM	05-Feb-2022	12:50 PM	3.3
SKF112	SST	1701	03-Feb-2022	6:13 AM	05-Feb-2022	12:47 PM	1.4
SKF122	SST	1813	03-Feb-2022	6:25 AM	05-Feb-2022	1:02 PM	6.7
SKF125	SST	1801	03-Feb-2022	6:20 AM	05-Feb-2022	12:52 PM	4.0
SKF126	SST	1801	03-Feb-2022	6:20 AM	05-Feb-2022	12:52 PM	3.6
SKF146	SST	2201	03-Feb-2022	7:08 AM	05-Feb-2022	1:19 PM	<LLD
SKF149	SST	1812	03-Feb-2022	6:25 AM	05-Feb-2022	1:02 PM	5.7
SKF189	SST	1810	03-Feb-2022	6:11 AM	05-Feb-2022	1:05 PM	2.2
SKF253	SST	2701	03-Feb-2022	7:00 AM	05-Feb-2022	12:49 PM	1.1
SKF257	SST	1206	03-Feb-2022	6:53 AM	05-Feb-2022	1:14 PM	0.8
SKF259	SST	1801	03-Feb-2022	6:19 AM	05-Feb-2022	12:51 PM	3.5
SKF266	SST	2111	03-Feb-2022	7:09 AM	05-Feb-2022	1:20 PM	
SML385	SST	1810	03-Feb-2022	6:10 AM	05-Feb-2022	1:05 PM	2.4
SML421	SST	1701	03-Feb-2022	6:14 AM	05-Feb-2022	12:47 PM	1.3
SML439	SST	Kitchen Office	03-Feb-2022	6:40 AM	05-Feb-2022	1:10 PM	1.1
SML447	SST	3107	03-Feb-2022	7:11 AM	05-Feb-2022	1:20 PM	0.5
SML457	SST	1816	03-Feb-2022	6:23 AM	05-Feb-2022	12:54 PM	6.2
SML466	SST	2703	03-Feb-2022	6:57 AM	05-Feb-2022	12:46 PM	1.9
SML510	SST	2307	03-Feb-2022	7:05 AM	05-Feb-2022	1:17 PM	1.7
SML512	SST	2702	03-Feb-2022	6:59 AM	05-Feb-2022	12:50 PM	1.1
SML513	SST	Cafeteria	03-Feb-2022	6:35 AM	05-Feb-2022	1:07 PM	0.4
SML520	SST	1801	03-Feb-2022	6:18 AM	05-Feb-2022	12:50 PM	4.2
SML521	SST	1701	03-Feb-2022	6:15 AM	05-Feb-2022	12:48 PM	0.9
SML533	SST	Cafeteria	03-Feb-2022	6:34 AM	05-Feb-2022	1:07 PM	<LLD
SML597	SST	1811	03-Feb-2022	6:26 AM	05-Feb-2022	1:02 PM	4.2
SMV392	SST	1801	03-Feb-2022	6:19 AM	05-Feb-2022	12:51 PM	2.4
SMV427	SST	1311	03-Feb-2022	6:51 AM	05-Feb-2022	1:13 PM	3.5
SML367	SST	1705	03-Feb-2022	6:12 AM	05-Feb-2022	12:43 PM	0.6
SML394	SST	1705	03-Feb-2022	6:12 AM	05-Feb-2022	12:43 PM	0.9

Average Radon Concentration in: 1705

0.8 pCi/L

SKE804	SST	1801a	03-Feb-2022	6:21 AM	05-Feb-2022	12:58 PM	9.8
SML509	SST	1801a	03-Feb-2022	6:21 AM	05-Feb-2022	12:58 PM	10.1

Average Radon Concentration in: 1801a

10.0 pCi/L

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Radon Test Report

February 05, 2022
Batch #: 020522-1

Customer:

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

Test Site:

Michelle Webster
1900 Morningside Drive Bldg.- City High
Iowa City IA 52245

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKF216	SST	2108	03-Feb-2022	7:07 AM	05-Feb-2022	1:18 PM	1.1
SML593	SST	2108	03-Feb-2022	7:07 AM	05-Feb-2022	1:18 PM	0.7

Average Radon Concentration in: 2108

0.9 pCi/L

SKF970	SST	Kitchen Serving	03-Feb-2022	6:43 AM	05-Feb-2022	1:11 PM	0.7
SML605	SST	Kitchen Serving	03-Feb-2022	6:43 AM	05-Feb-2022	1:11 PM	0.9

Average Radon Concentration in: Kitchen Serving

0.8 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 12-Nov-2022

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Mitigation: Unknown

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

February 02, 2022
Batch #: 020222-1

Customer:

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

Test Site:

Michelle Webster
1900 Morningside Drive Bldg.- City High
Iowa City IA 52245

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SIE376	SST	1202A	31-Jan-2022	8:19 AM	02-Feb-2022	8:39 AM	0.5
SIE461	SST	1208	31-Jan-2022	8:11 AM	02-Feb-2022	8:31 AM	0.9
SIE480	SST	Class 1	31-Jan-2022	8:13 AM	02-Feb-2022	8:32 AM	0.7
SIE491	SST	1305	31-Jan-2022	8:27 AM	02-Feb-2022	8:47 AM	3.3
SIE536	SST	1212	31-Jan-2022	8:23 AM	02-Feb-2022	8:42 AM	0.7
SIE578	SST	1210	31-Jan-2022	8:10 AM	02-Feb-2022	8:30 AM	1.0
SIE612	SST	1207b	31-Jan-2022	8:15 AM	02-Feb-2022	8:35 AM	0.7
SIE644	SST	1109b	31-Jan-2022	7:55 AM	02-Feb-2022	8:15 AM	1.8
SKE804	SST	1312	31-Jan-2022	8:32 AM	02-Feb-2022	8:52 AM	3.1
SKE822	SST	1209	31-Jan-2022	8:09 AM	02-Feb-2022	8:29 AM	0.9
SKE872	SST	1414	31-Jan-2022	7:59 AM	02-Feb-2022	8:19 AM	<LLD
SKE901	SST	1202C	31-Jan-2022	8:21 AM	02-Feb-2022	8:41 AM	0.6
SKE938	SST	1202D	31-Jan-2022	8:21 AM	02-Feb-2022	8:41 AM	0.9
SKE950	SST	1213	31-Jan-2022	8:23 AM	02-Feb-2022	8:43 AM	1.2
SKE965	SST	1311	31-Jan-2022	8:30 AM	02-Feb-2022	8:50 AM	<LLD
SKE970	SST	1314	31-Jan-2022	8:33 AM	02-Feb-2022	8:53 AM	2.5
SKE972	SST	0514	31-Jan-2022	7:20 AM	02-Feb-2022	7:40 AM	1.2
SKE983	SST	1110d	31-Jan-2022	7:41 AM	02-Feb-2022	8:01 AM	1.4
SKF030	SST	1203	31-Jan-2022	8:18 AM	02-Feb-2022	8:38 AM	0.7
SKF035	SST	1114a	31-Jan-2022	7:37 AM	02-Feb-2022	7:58 AM	1.0
SKF042	SST	1104	31-Jan-2022	7:46 AM	02-Feb-2022	8:06 AM	<LLD
SKF081	SST	1110	31-Jan-2022	7:42 AM	02-Feb-2022	8:02 AM	1.2
SKF088	SST	1207a	31-Jan-2022	8:14 AM	02-Feb-2022	8:35 AM	2.2
SKF097	SST	1113	31-Jan-2022	7:57 AM	02-Feb-2022	8:17 AM	0.9
SKF107	SST	1106	31-Jan-2022	7:45 AM	02-Feb-2022	8:05 AM	1.8
SKF109	SST	1111	31-Jan-2022	7:56 AM	02-Feb-2022	8:16 AM	1.2
SKF111	SST	1102	31-Jan-2022	7:47 AM	02-Feb-2022	8:07 AM	<LLD
SKF112	SST	0405	31-Jan-2022	8:03 AM	02-Feb-2022	8:23 AM	0.5
SKF116	SST	1107	31-Jan-2022	7:51 AM	02-Feb-2022	8:11 AM	0.6
SKF122	SST	1307	31-Jan-2022	8:27 AM	02-Feb-2022	8:46 AM	2.8
SKF125	SST	0514	31-Jan-2022	7:20 AM	02-Feb-2022	7:40 AM	1.5
SKF126	SST	1313	31-Jan-2022	8:32 AM	02-Feb-2022	8:53 AM	2.3
SKF138	SST	1109a	31-Jan-2022	7:55 AM	02-Feb-2022	8:14 AM	1.2
SKF147	SST	1110	31-Jan-2022	7:42 AM	02-Feb-2022	8:02 AM	1.1
SKF149	SST	1205	31-Jan-2022	8:17 AM	02-Feb-2022	8:37 AM	0.9
SKF151	SST	1108	31-Jan-2022	7:43 AM	02-Feb-2022	8:03 AM	3.0
SKF154	SST	1114	31-Jan-2022	7:37 AM	02-Feb-2022	7:59 AM	0.7
SKF166	SST	0502	31-Jan-2022	7:31 AM	02-Feb-2022	7:51 AM	0.6
SKF189	SST	Class 2	31-Jan-2022	8:13 AM	02-Feb-2022	8:33 AM	0.4
SKF192	SST	1206	31-Jan-2022	8:16 AM	02-Feb-2022	8:36 AM	0.4

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Radon Test Report

February 02, 2022

Batch #: 020222-1

Customer:

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

Test Site:

Michelle Webster
1900 Morningside Drive Bldg.- City High
Iowa City IA 52245

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKF257	SST	1304	31-Jan-2022	8:28 AM	02-Feb-2022	8:48 AM	4.0
SKF259	SST	1102b	31-Jan-2022	7:47 AM	02-Feb-2022	8:07 AM	<LLD
SML367	SST	1110b	31-Jan-2022	7:42 AM	02-Feb-2022	8:01 AM	1.8
SML385	SST	1109	31-Jan-2022	7:54 AM	02-Feb-2022	8:13 AM	0.6
SML394	SST	1202B	31-Jan-2022	8:20 AM	02-Feb-2022	8:40 AM	<LLD
SML439	SST	1204	31-Jan-2022	8:17 AM	02-Feb-2022	8:37 AM	<LLD
SML457	SST	1112	31-Jan-2022	7:40 AM	02-Feb-2022	8:00 AM	1.1
SML466	SST	1510	31-Jan-2022	7:35 AM	02-Feb-2022	7:56 AM	0.6
SML491	SST	1303	31-Jan-2022	8:28 AM	02-Feb-2022	8:48 AM	2.9
SML509	SST	1315	31-Jan-2022	8:34 AM	02-Feb-2022	8:54 AM	3.6
SML510	SST	1310	31-Jan-2022	8:29 AM	02-Feb-2022	8:49 AM	3.1
SML512	SST	0502b	31-Jan-2022	7:32 AM	02-Feb-2022	7:53 AM	0.6
SML513	SST	1315	31-Jan-2022	8:34 AM	02-Feb-2022	8:54 AM	3.1
SML518	SST	0514a	31-Jan-2022	7:21 AM	02-Feb-2022	7:41 AM	1.8
SML520	SST	1316	31-Jan-2022	8:35 AM	02-Feb-2022	8:55 AM	3.1
SML521	SST	1107	31-Jan-2022	7:51 AM	02-Feb-2022	8:11 AM	0.6
SML533	SST	0505	31-Jan-2022	7:27 AM	02-Feb-2022	7:47 AM	2.1
SML545	SST	0504	31-Jan-2022	7:30 AM	02-Feb-2022	7:50 AM	<LLD
SML550	SST	0516	31-Jan-2022	7:24 AM	02-Feb-2022	7:44 AM	1.3
SML562	SST	1515	31-Jan-2022	7:34 AM	02-Feb-2022	7:55 AM	1.4
SML578	SST	0516	31-Jan-2022	7:24 AM	02-Feb-2022	7:44 AM	0.8
SML580	SST	1405	31-Jan-2022	7:58 AM	02-Feb-2022	8:18 AM	<LLD
SML597	SST	0405	31-Jan-2022	8:03 AM	02-Feb-2022	8:23 AM	0.6
SML605	SST	1105	31-Jan-2022	7:50 AM	02-Feb-2022	8:10 AM	0.6
SMV420	SST	1207	31-Jan-2022	8:14 AM	02-Feb-2022	8:34 AM	0.5
SMV427	SST	1211	31-Jan-2022	8:12 AM	02-Feb-2022	8:31 AM	1.8
SKF026	SST	0517	31-Jan-2022	7:22 AM	02-Feb-2022	7:42 AM	2.1
SML581	SST	0517	31-Jan-2022	7:22 AM	02-Feb-2022	7:42 AM	3.2

Average Radon Concentration in: 0517

2.6 pCi/L

SIE563	SST	0511	31-Jan-2022	7:28 AM	02-Feb-2022	7:48 AM	1.6
SIE616	SST	0511	31-Jan-2022	7:28 AM	02-Feb-2022	7:48 AM	1.8

Average Radon Concentration in: 0511

1.7 pCi/L

SKF022	SST	1101	31-Jan-2022	7:49 AM	02-Feb-2022	8:08 AM	<LLD
SML465	SST	1101	31-Jan-2022	7:49 AM	02-Feb-2022	8:08 AM	0.6

Average Radon Concentration in: 1101

<LLD pCi/L

SKE940	SST	1214	31-Jan-2022	8:24 AM	02-Feb-2022	8:44 AM	<LLD
SKF146	SST	1214	31-Jan-2022	8:24 AM	02-Feb-2022	8:44 AM	0.4

Average Radon Concentration in: 1214

<LLD pCi/L

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Radon Test Report

February 02, 2022
Batch #: 020222-1

Customer:

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

Test Site:

Michelle Webster
1900 Morningside Drive Bldg.- City High
Iowa City IA 52245

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKE856	SST	0405	31-Jan-2022	8:04 AM	02-Feb-2022	8:24 AM	<LLD
SMV392	SST	0405	31-Jan-2022	8:04 AM	02-Feb-2022	8:24 AM	<LLD

Average Radon Concentration in: 0405

<LLD pCi/L

SKF053	SST	0403a	31-Jan-2022	8:05 AM	02-Feb-2022	8:25 AM	<LLD
SML530	SST	0403a	31-Jan-2022	8:05 AM	02-Feb-2022	8:25 AM	<LLD

Average Radon Concentration in: 0403a

<LLD pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 12-Nov-2022

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Mitigation: Unknown

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: _____

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

March 04, 2022
Batch #: 030422-1

Customer:

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

Test Site:

Michelle Webster
1725 North Dodge Street Bldg.- ESC Building
Iowa City IA 52245

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SIE396	SST	M04	01-Mar-2022	10:56 AM	04-Mar-2022	2:20 PM	<LLD
SIE491	SST	M10	01-Mar-2022	10:51 AM	04-Mar-2022	2:19 PM	<LLD
SIE536	SST	M06	01-Mar-2022	10:54 AM	04-Mar-2022	2:20 PM	<LLD
SIE578	SST	151	01-Mar-2022	10:43 AM	04-Mar-2022	2:17 PM	0.5
SIE626	SST	153A	01-Mar-2022	10:45 AM	04-Mar-2022	2:17 PM	0.4
SIE644	SST	152	01-Mar-2022	10:44 AM	04-Mar-2022	2:17 PM	<LLD
SKE856	SST	119	01-Mar-2022	10:59 AM	04-Mar-2022	2:23 PM	<LLD
SKE872	SST	114	01-Mar-2022	9:59 AM	04-Mar-2022	2:24 PM	<LLD
SKE901	SST	113	01-Mar-2022	9:58 AM	04-Mar-2022	1:53 PM	<LLD
SKE940	SST	M03	01-Mar-2022	10:57 AM	04-Mar-2022	2:21 PM	<LLD
SKE950	SST	149	01-Mar-2022	10:41 AM	04-Mar-2022	2:14 PM	<LLD
SKE953	SST	146A/155	01-Mar-2022	10:38 AM	04-Mar-2022	2:12 PM	<LLD
SKE965	SST	M02	01-Mar-2022	10:57 AM	04-Mar-2022	2:21 PM	<LLD
SKE972	SST	108	01-Mar-2022	9:54 AM	04-Mar-2022	1:51 PM	0.7
SKE983	SST	HR/BUSINESS	01-Mar-2022	10:18 AM	04-Mar-2022	2:02 PM	<LLD
SKE988	SST	124	01-Mar-2022	10:22 AM	04-Mar-2022	2:05 PM	<LLD
SKF022	SST	M05	01-Mar-2022	10:55 AM	04-Mar-2022	2:20 PM	<LLD
SKF026	SST	109	01-Mar-2022	9:55 AM	04-Mar-2022	1:51 PM	<LLD
SKF035	SST	123	01-Mar-2022	10:21 AM	04-Mar-2022	2:05 PM	<LLD
SKF053	SST	44/45	01-Mar-2022	10:03 AM	04-Mar-2022	1:55 PM	<LLD
SKF087	SST	M09	01-Mar-2022	10:52 AM	04-Mar-2022	2:19 PM	<LLD
SKF088	SST	150	01-Mar-2022	10:13 AM	04-Mar-2022	1:59 PM	<LLD
SKF097	SST	148	01-Mar-2022	10:11 AM	04-Mar-2022	1:58 PM	<LLD
SKF101	SST	151	01-Mar-2022	10:15 AM	04-Mar-2022	2:00 PM	<LLD
SKF107	SST	131	01-Mar-2022	10:09 AM	04-Mar-2022	1:57 PM	<LLD
SKF109	SST	150	01-Mar-2022	10:42 AM	04-Mar-2022	2:14 PM	<LLD
SKF116	SST	133	01-Mar-2022	10:33 AM	04-Mar-2022	2:10 PM	<LLD
SKF122	SST	141	01-Mar-2022	10:28 AM	04-Mar-2022	2:07 PM	0.5
SKF126	SST	103	01-Mar-2022	9:50 AM	04-Mar-2022	1:49 PM	<LLD
SKF146	SST	129	01-Mar-2022	10:00 AM	04-Mar-2022	1:52 PM	<LLD
SKF149	SST	118	01-Mar-2022	10:06 AM	04-Mar-2022	1:56 PM	<LLD
SKF154	SST	117	01-Mar-2022	10:04 AM	04-Mar-2022	1:56 PM	<LLD
SKF192	SST	136	01-Mar-2022	10:27 AM	04-Mar-2022	2:10 PM	<LLD
SKF216	SST	147	01-Mar-2022	10:11 AM	04-Mar-2022	1:57 PM	<LLD
SKF253	SST	106	01-Mar-2022	9:53 AM	04-Mar-2022	1:50 PM	<LLD
SKF257	SST	135	01-Mar-2022	10:26 AM	04-Mar-2022	2:03 PM	<LLD
SKF259	SST	148	01-Mar-2022	10:40 AM	04-Mar-2022	2:16 PM	<LLD
SML367	SST	116	01-Mar-2022	10:03 AM	04-Mar-2022	1:55 PM	0.8
SML385	SST	105	01-Mar-2022	9:52 AM	04-Mar-2022	1:50 PM	<LLD
SML394	SST	153	01-Mar-2022	10:14 AM	04-Mar-2022	1:59 PM	1.0

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 04, 2022

Batch #: 030422-1

Customer:

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

Test Site:

Michelle Webster
1725 North Dodge Street Bldg.- ESC Building
Iowa City IA 52245

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML421	SST	102B	01-Mar-2022	9:48 AM	04-Mar-2022	1:48 PM	<LLD
SML426	SST	153	01-Mar-2022	10:45 AM	04-Mar-2022	2:17 PM	1.0
SML439	SST	127	01-Mar-2022	10:18 AM	04-Mar-2022	2:05 PM	<LLD
SML457	SST	122	01-Mar-2022	10:21 AM	04-Mar-2022	2:04 PM	<LLD
SML466	SST	102	01-Mar-2022	9:47 AM	04-Mar-2022	1:48 PM	<LLD
SML491	SST	146/155A	01-Mar-2022	10:39 AM	04-Mar-2022	2:12 PM	<LLD
SML512	SST	107	01-Mar-2022	9:53 AM	04-Mar-2022	1:51 PM	<LLD
SML520	SST	110	01-Mar-2022	9:56 AM	04-Mar-2022	2:25 PM	0.9
SML521	SST	152	01-Mar-2022	10:15 AM	04-Mar-2022	2:00 PM	0.4
SML530	SST	142C	01-Mar-2022	10:34 AM	04-Mar-2022	2:08 PM	<LLD
SML533	SST	129	01-Mar-2022	10:00 AM	04-Mar-2022	1:52 PM	0.9
SML545	SST	142B	01-Mar-2022	10:31 AM	04-Mar-2022	2:08 PM	<LLD
SML550	SST	102A	01-Mar-2022	10:24 AM	04-Mar-2022	2:26 PM	<LLD
SML562	SST	M08	01-Mar-2022	10:53 AM	04-Mar-2022	2:20 PM	0.5
SML581	SST	121	01-Mar-2022	10:20 AM	04-Mar-2022	2:04 PM	<LLD
SML593	SST	128	01-Mar-2022	10:01 AM	04-Mar-2022	1:53 PM	<LLD
SML597	SST	125	01-Mar-2022	10:22 AM	04-Mar-2022	2:05 PM	<LLD
SML605	SST	102C	01-Mar-2022	9:50 AM	04-Mar-2022	1:49 PM	0.5
SMV392	SST	112	01-Mar-2022	9:58 AM	04-Mar-2022	1:53 PM	0.4
SML447	SST	104	01-Mar-2022	9:51 AM	04-Mar-2022	1:49 PM	<LLD
SML513	SST	104	01-Mar-2022	9:51 AM	04-Mar-2022	1:49 PM	0.6

Average Radon Concentration in: 104

0.5 pCi/L

SKE938	SST	111	01-Mar-2022	9:57 AM	04-Mar-2022	1:51 PM	<LLD
SKF166	SST	111	01-Mar-2022	9:57 AM	04-Mar-2022	1:51 PM	0.7

Average Radon Concentration in: 111

0.5 pCi/L

SKE804	SST	149	01-Mar-2022	10:12 AM	04-Mar-2022	1:58 PM	<LLD
SKF138	SST	149	01-Mar-2022	10:12 AM	04-Mar-2022	1:58 PM	<LLD

Average Radon Concentration in: 149

<LLD pCi/L

SKF125	SST	120	01-Mar-2022	10:17 AM	04-Mar-2022	2:01 PM	<LLD
SML465	SST	120	01-Mar-2022	10:17 AM	04-Mar-2022	2:01 PM	<LLD

Average Radon Concentration in: 120

<LLD pCi/L

SKE970	SST	142A	01-Mar-2022	10:30 AM	04-Mar-2022	2:08 PM	<LLD
SMV427	SST	142A	01-Mar-2022	10:30 AM	04-Mar-2022	2:08 PM	<LLD

Average Radon Concentration in: 142A

<LLD pCi/L

SKE822	SST	161	01-Mar-2022	10:49 AM	04-Mar-2022	2:15 PM	<LLD
SKF042	SST	161	01-Mar-2022	10:49 AM	04-Mar-2022	2:15 PM	<LLD

Average Radon Concentration in: 161

<LLD pCi/L

Shive-Hattery

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Radon Test Report

March 04, 2022
Batch #: 030422-1

Customer:

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

Test Site:

Michelle Webster
1725 North Dodge Street Bldg.- ESC Building
Iowa City IA 52245

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML510	SST	157	01-Mar-2022	10:50 AM	04-Mar-2022	2:19 PM	<LLD
SML578	SST	157	01-Mar-2022	10:50 AM	04-Mar-2022	2:19 PM	<LLD

Average Radon Concentration in: 157

<LLD pCi/L

SKF151	SST	130	01-Mar-2022	10:58 AM	04-Mar-2022	2:23 PM	0.6
SML580	SST	130	01-Mar-2022	10:58 AM	04-Mar-2022	2:23 PM	<LLD

Average Radon Concentration in: 130

<LLD pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 12-Nov-2022

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Mitigation: Unknown

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: _____

Shive-Hattery

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Radon Test Report

December 07, 2023

Batch #: 120723-2

Customer:

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

Test Site:

Jeff Barnes
80 Birch Street Bldg.- Garner Elementary
North Liberty IA 52317

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SKF111	SST	402	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.9
SKF138	SST	806	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	3.3
SML447	SST	803	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.3
SML513	SST	217	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.0
SML530	SST	506	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	3.8
SML544	SST	408	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.8
SNL551	SST	504	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	6.6
SML562	SST	302	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	5.1
SNE905	SST	416	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.3
SNF009	SST	501	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.4
SNF027	SST	409	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.3
SNK572	SST	508	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.8
SNK609	SST	207	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.8
SNL305	SST	503	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.3
SNL322	SST	128	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.8
SNL341	SST	704	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	3.5
SNL368	SST	129	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.7
SNL383	SST	108	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	3.8
SNL399	SST	621	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.8
SNL436	SST	407	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.1
SNL443	SST	716	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	5.6
SNL460	SST	412	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	3.0
SNL470	SST	809	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.8
SNL475	SST	417	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.8
SNL476	SST	710	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.0
SNL478	SST	121	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	7.6
SNL488	SST	619	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.3
SNL489	SST	Library Office	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.3
SNL497	SST	208	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.5
SNL502	SST	502	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	8.6
SNL508	SST	622	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.8
SNL525	SST	316	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	7.3
SNL537	SST	513	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	4.4
SNL538	SST	202	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.8
SNL547	SST	620	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	25.5
SNL556	SST	307	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.3
SNL557	SST	313	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.8
SNL561	SST	606	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	4.5
SNL563	SST	212	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	1.8
SNL588	SST	309	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	0.6
SNL592	SST	216	05-Dec-2023 5:12 AM	07-Dec-2023 6:10 AM	2.5

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Radon Test Report

December 07, 2023

Batch #: 120723-2

Customer:

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

Test Site:

Jeff Barnes
80 Birch Street Bldg.- Garner Elementary
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL680	SST	613	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.3
SNL700	SST	308	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	3.0
SNL731	SST	803	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	1.5
SNN002	SST	616	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	4.4
SNN731	SST	317	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.5
SNN771	SST	711	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	3.0
SNN815	SST	120	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.7
SNN844	SST	808	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.8
SNL575	SST	312	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	8.1
SNM933	SST	312	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	5.1

Average Radon Concentration in: 312

6.6 pCi/L

SML521	SST	616	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.5
SNL418	SST	616	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	3.0

Average Radon Concentration in: 616

2.8 pCi/L

SNL509	SST	413	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	1.8
SNL580	SST	413	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	1.8

Average Radon Concentration in: 413

1.8 pCi/L

SNL474	SST	810	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	1.0
SNT909	SST	810	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.0

Average Radon Concentration in: 810

1.5 pCi/L

SNM751	SST	213	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.5
SNN778	SST	213	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	2.7

Average Radon Concentration in: 213

2.6 pCi/L

SNL554	SST	109	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	3.3
SNN017	SST	109	05-Dec-2023	5:12 AM	07-Dec-2023	6:10 AM	3.0

Average Radon Concentration in: 109

3.1 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 02-Nov-2024

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Vents: Open / Fan Auto

Mitigation: No System Installed

Radon Health Risk Information

Shive-Hattery

2839 Northgate Drive

Iowa City IA 52445

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

December 07, 2023

Batch #: 120723-2

Customer:

Iowa City Community School District

1155 S. Riverside Drive

Iowa City IA 52246

Test Site:

Jeff Barnes

80 Birch Street Bldg.- Garner Elementary

North Liberty IA 52317

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.

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

April 04, 2024

Batch #: 040424-4

Customer:

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

Test Site:

Jeff Barnes
80 Birch Street Bldg.- Garner 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)
SNM720	SST	716	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	1.0
SNU638	SST	616	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	<LLD
SNX015	SST	504	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	<LLD
SNX020	SST	312	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.9
SNX057	SST	502	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.9
SNX060	SST	209	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.9
SNX070	SST	121	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.6
SNX097	SST	606	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.9
SNX102	SST	316	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	<LLD
SNX121	SST	620	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	<LLD
SNX176	SST	616	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.4
SNU555	SST	Work Room	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.4
SNX185	SST	Work Room	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.5
Average Radon Concentration in:			Work Room		0.5 pCi/L
SNU694	SST	302	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.6
SNX259	SST	302	26-Mar-2024 7:14 AM	02-Apr-2024 7:23 AM	0.5
Average Radon Concentration in:			302		0.6 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747 **Reader Calibration Due:** 11/2/2024

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.

Shive-Hattery

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Radon Test Report

Batch #: 111323-1

Customer:

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

Test Site:

Jeff Barnes
1400 S. Dubuque Street Bldg.- Liberty HS
North Liberty IA 52317

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SIE643	SST	D006	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.6
SKE983	SST	G008	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SKF116	SST	F029A	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.4
SKF126	SST	D006	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SML367	SST	H012	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML413	SST	D006	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML447	SST	F061	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML466	SST	G024	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.9
SML509	SST	G015	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML512	SST	D030	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML513	SST	D022	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML544	SST	D028	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SML581	SST	H020	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SML589	SST	H033	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2
SML605	SST	D027	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SMV392	SST	A021	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SMV420	SST	A043	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNE751	SST	G018	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNE890	SST	F027	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	2.1
SNE903	SST	G027	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNE905	SST	F014	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.7
SNF023	SST	H015	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNF027	SST	F030	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2
SNK328	SST	H025	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNK402	SST	G042	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNK456	SST	H035	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.6
SNK492	SST	G031	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNK501	SST	H056	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNK538	SST	D017	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.6
SNK572	SST	H002A	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.4
SNK609	SST	F066	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL296	SST	H036	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL310	SST	H030	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNL313	SST	F012	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	2.1
SNL318	SST	G004	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNL319	SST	F066	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL322	SST	H010	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNL326	SST	G048	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL337	SST	G006	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL352	SST	H042	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL364	SST	G009	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7

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

Batch #: 111323-1

Customer:

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

Test Site:

Jeff Barnes
1400 S. Dubuque Street Bldg.- Liberty HS
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL376	SST	G044	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.6
SNL379	SST	A019	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL380	SST	G030	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL383	SST	B013	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.5
SNL393	SST	B023	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2
SNL401	SST	F062	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL409	SST	A009	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNL424	SST	F010	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL434	SST	G039	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL436	SST	F035	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SNL441	SST	D027	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL460	SST	B030	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2
SNL470	SST	B010	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.8
SNL472	SST	D035	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL473	SST	F029B	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.9
SNL474	SST	G046	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL475	SST	G019	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.0
SNL476	SST	F033	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SNL477	SST	F024	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2
SNL483	SST	D013	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL485	SST	G217	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL488	SST	F014B	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.3
SNL489	SST	F058	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL490	SST	F051	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL492	SST	H044	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL496	SST	F060	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL501	SST	G012	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL504	SST	B013	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.4
SNL509	SST	F017	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.1
SNL512	SST	F049	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL514	SST	H038	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL523	SST	G041	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL524	SST	H202	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL535	SST	F066	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNL539	SST	H032	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNL540	SST	F015	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.6
SNL548	SST	H049	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL557	SST	B033	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.0
SNL558	SST	H054	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL567	SST	D023	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL568	SST	F053	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL572	SST	B034	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD

Shive-Hattery

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Radon Test Report

Batch #: 111323-1

Customer:

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

Test Site:

Jeff Barnes
1400 S. Dubuque Street Bldg.- Liberty HS
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL576	SST	H014	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.8
SNL578	SST	H009	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SNL579	SST	B008	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL588	SST	F018	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	2.4
SNL606	SST	F021	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SNL607	SST	F066	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL705	SST	H221	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL879	SST	F034	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.9
SNM751	SST	E021	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.6
SNM776	SST	H253	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNM817	SST	F014A	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.4
SNM860	SST	H232	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNM865	SST	F059	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNN017	SST	H018	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNN771	SST	H011	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.8
SNN778	SST	H048	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
SNN784	SST	H027	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNN813	SST	H040	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.5
SNN844	SST	D012	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNN721	SST	H029	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.6
SNN982	SST	H029	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4

Average Radon Concentration in: H029

0.5 pCi/L

SNL455	SST	F054	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL688	SST	F054	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4

Average Radon Concentration in: F054

0.4 pCi/L

SNL468	SST	D024	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.9
SNL515	SST	D024	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD

Average Radon Concentration in: D024

0.6 pCi/L

SNL299	SST	D018	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL486	SST	D018	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.9

Average Radon Concentration in: D018

0.6 pCi/L

SNL416	SST	F016	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SNL592	SST	F016	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2

Average Radon Concentration in: F016

0.9 pCi/L

SNL497	SST	F028	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.2
SNL580	SST	F028	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.3

Average Radon Concentration in: F028

1.2 pCi/L

Shive-Hattery

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Iowa City IA 52445
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Radon Test Report

Batch #: 111323-1

Customer:

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

Test Site:

Jeff Barnes
1400 S. Dubuque Street Bldg.- Liberty HS
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL570	SST	F031	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.7
SNL909	SST	F031	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.1
Average Radon Concentration in: F031							0.9 pCi/L
SNL491	SST	A042	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL553	SST	A042	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
Average Radon Concentration in: A042							0.4 pCi/L
SNE829	SST	A006	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	1.7
SNL412	SST	A006	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.5
Average Radon Concentration in: A006							1.1 pCi/L
SNL399	SST	B028	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL508	SST	B028	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
Average Radon Concentration in: B028							<LLD pCi/L
SNL369	SST	H046	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
SNL493	SST	H046	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
Average Radon Concentration in: H046							0.4 pCi/L
SNL538	SST	G035	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL554	SST	G035	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	0.4
Average Radon Concentration in: G035							<LLD pCi/L
SNL503	SST	G011	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL505	SST	G011	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
Average Radon Concentration in: G011							<LLD pCi/L
SNL510	SST	G015	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL708	SST	G015	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
Average Radon Concentration in: G015							<LLD pCi/L
SNF012	SST	G026	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL458	SST	G026	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
Average Radon Concentration in: G026							<LLD pCi/L
SNE858	SST	H002B	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL306	SST	H002B	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
Average Radon Concentration in: H002B							<LLD pCi/L
SNL680	SST	F065	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL731	SST	F065	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
Average Radon Concentration in: F065							<LLD pCi/L

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Radon Test Report

Batch #: 111323-1

Customer:

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

Test Site:

Jeff Barnes
1400 S. Dubuque Street Bldg.- Liberty HS
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNE769	SST	F047	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD
SNL368	SST	F047	07-Nov-2023	12:20 PM	11-Nov-2023	2:10 PM	<LLD

Average Radon Concentration in: F047

<LLD pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024

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.

Shive-Hattery

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Radon Test Report

December 07, 2023

Batch #: 120723-1

Customer:

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

Test Site:

Jeff Barnes
300 Teeters Court Bldg.- Lincoln Elementary
Iowa City IA 52246

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SML545	SST	119	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	3.6
SNK324	SST	110	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	4.6
SNL296	SST	131	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.6
SNL310	SST	001	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	1.8
SNL331	SST	105	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	2.1
SNL357	SST	104	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	4.9
SNL401	SST	134	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.8
SNL455	SST	132	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.8
SNL459	SST	109	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.8
SNL472	SST	001	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	1.3
SNL480	SST	140	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	5.0
SNL484	SST	146A	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	6.7
SNL486	SST	001A	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	1.6
SNL495	SST	113	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	6.2
SNL499	SST	121	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	4.9
SNL510	SST	123	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.6
SNL513	SST	111	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	4.7
SNL519	SST	100C	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	4.7
SNL558	SST	100	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.8
SNL569	SST	100B	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	3.9
SNL574	SST	146	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	1.8
SNL581	SST	101	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	5.4
SNL590	SST	100A	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	3.5
SNL601	SST	130	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	5.5
SNL607	SST	117	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	1.1
SNL673	SST	103	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	12.9
SML512	SST	107	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	0.7
SNL559	SST	107	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	5.0

Average Radon Concentration in: 107

2.8 pCi/L

SNL536	SST	112	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	3.3
SNM720	SST	112	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	4.7

Average Radon Concentration in: 112

4.0 pCi/L

SML578	SST	004	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	6.8
SNL441	SST	004	05-Dec-2023 6:38 AM	07-Dec-2023 7:15 AM	2.8

Average Radon Concentration in: 004

4.8 pCi/L

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

December 07, 2023
Batch #: 120723-1

Customer:

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

Test Site:

Jeff Barnes
300 Teeters Court Bldg.- Lincoln Elementary
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL299	SST	023	05-Dec-2023	6:38 AM	07-Dec-2023	7:15 AM	0.6
SNL540	SST	023	05-Dec-2023	6:38 AM	07-Dec-2023	7:15 AM	0.6

Average Radon Concentration in: 023

0.6 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024
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.

Shive-Hattery

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Iowa City IA 52445
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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

April 04, 2024

Batch #: 040424-3

Customer:

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

Test Site:

Jeff Barnes
300 Teeters Court Bldg.- Lincoln
Elementary
Iowa City IA 52246

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)
SNU608	SST	111/109	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX006	SST	140	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX031	SST	112	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX039	SST	101	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX053	SST	107	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX080	SST	103	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX095	SST	104	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	0.5
SNX104	SST	121	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX113	SST	146A	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX191	SST	110	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX267	SST	130	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	0.4
SNX277	SST	004	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD
SNX016	SST	100C Ast. Principal	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	0.5
SNX059	SST	100C Ast. Principal	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	<LLD

Average Radon Concentration in: 100C Ast. Principal 0.4 pCi/L

SNL495	SST	113	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	0.6
SNX099	SST	113	26-Mar-2024 7:00 AM	02-Apr-2024 7:15 AM	0.5

Average Radon Concentration in: 113 0.6 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747 **Reader Calibration Due:** 11/2/2024

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

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

April 04, 2024

Batch #: 040424-3

Customer:

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

Test Site:

Jeff Barnes
300 Teeters Court Bldg.- Lincoln
Elementary
Iowa City IA 52246

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: _____

Shive-Hattery

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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

Batch #: 112823-1

Customer:

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

Test Site:

Jeff Barnes
1130 Seymour Avenue Bldg.- Longfellow
Iowa City IA 52240

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SKE983	SST	011 Health	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.2
SKF030	SST	013A	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.0
SML466	SST	007	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.4
SNE903	SST	031	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.3
SNF023	SST	032	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.5
SNK402	SST	013B	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.0
SNL337	SST	005	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.7
SNL364	SST	014	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	<LLD
SNL376	SST	004	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.8
SNL416	SST	037	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.7
SNL434	SST	018 BASP	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.2
SNL473	SST	033	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.8
SNL483	SST	142	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.8
SNL501	SST	010	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.2
SNL503	SST	Custodian	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.7
SNL505	SST	001 Reception	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.2
SNL512	SST	129	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.7
SNL535	SST	025	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.0
SNL579	SST	220	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.2
SNL688	SST	103	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	<LLD
SNM865	SST	003 Principal	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.7
SNL606	SST	013	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.0
SNN778	SST	013	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.7

Average Radon Concentration in: 013

0.8 pCi/L

SNK492	SST	027	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	1.4
SNL412	SST	027	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.5

Average Radon Concentration in: 027

1.0 pCi/L

SNL352	SST	039	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.7
SNL548	SST	039	20-Nov-2023 7:20 AM	22-Nov-2023 9:45 AM	0.7

Average Radon Concentration in: 039

0.7 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 02-Nov-2024

Conditions: Requirements for Closed-Building Met

Weather: No Abnormal Weather Conditions

Vents: Open / Fan Auto

Mitigation: No System Installed

Shive-Hattery

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319-354-3040 / 319-248-3405 / 319-530-2456 (cell)
<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 112823-1

Customer:

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

Test Site:

Jeff Barnes
1130 Seymour Avenue Bldg.- Longfellow
Iowa City IA 52240

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.

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 112823-2

Customer:

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

Test Site:

Jeff Barnes
830 South Lawn Drive Bldg.- Lucas
Iowa City IA 52245

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SML465	SST	030	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SML533	SST	045	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SML581	SST	001A Health	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.7
SNE899	SST	037	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNE904	SST	059 Gym	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.5
SNF009	SST	032 Media Center	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.3
SNK350	SST	022	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.8
SNK390	SST	053	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNK478	SST	027	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNK572	SST	011	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL305	SST	020	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL318	SST	003 Principal	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.0
SNL334	SST	019	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	2.2
SNL341	SST	061 Multipurpose	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.5
SNL360	SST	061 Multipurpose	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL405	SST	023	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.5
SNL430	SST	015	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.2
SNL437	SST	033	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	2.0
SNL439	SST	036	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL456	SST	048	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL465	SST	032A	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.2
SNL467	SST	054	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.5
SNL471	SST	026	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL506	SST	049	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL518	SST	006 Art	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.7
SNL523	SST	001	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.5
SNL538	SST	009	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.4
SNL555	SST	057 PE Office	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.7
SNL556	SST	007 Conference	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.2
SNL558	SST	002 Workroom	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	2.0
SNL560	SST	051	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.5
SNL563	SST	050	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL577	SST	025	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL605	SST	032 Media Center	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNL700	SST	021	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	4.3
SNL744	SST	039	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.0
SNM966	SST	028	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNN731	SST	059 Gym	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	1.2
SNN806	SST	035	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	<LLD
SNN815	SST	052	20-Nov-2023 6:00 AM	22-Nov-2023 8:40 AM	0.5

Shive-Hattery

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Iowa City IA 52445
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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 112823-2

Customer:

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

Test Site:

Jeff Barnes
830 South Lawn Drive Bldg.- Lucas
Iowa City IA 52245

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL462	SST	055 Custodian	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	1.2
SNL487	SST	055 Custodian	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	<LLD
Average Radon Concentration in: 055 Custodian							0.6 pCi/L
SNL378	SST	032B Office	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	1.0
SNL469	SST	032B Office	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	0.5
Average Radon Concentration in: 032B Office							0.7 pCi/L
SNL329	SST	031	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	<LLD
SNL494	SST	031	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	<LLD
Average Radon Concentration in: 031							<LLD pCi/L
SNL404	SST	024	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	<LLD
SNN861	SST	024	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	<LLD
Average Radon Concentration in: 024							<LLD pCi/L
SNL418	SST	017	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	1.5
SNL447	SST	017	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	1.7
Average Radon Concentration in: 017							1.6 pCi/L
SNL570	SST	067	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	1.0
SNM817	SST	067	20-Nov-2023	6:00 AM	22-Nov-2023	8:40 AM	1.7
Average Radon Concentration in: 067							1.3 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 02-Nov-2024

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: _____

Shive-Hattery

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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

April 04, 2024

Batch #: 040424-1

Customer:

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

Test Site:

Jeff Barnes
830 South Lawn Drive Bldg.- Lucas
Elementary
Iowa City IA 52245

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)
SNX022	SST	021	26-Mar-2024 3:55 PM	04-Apr-2024 2:55 PM	2.9
SNX138	SST	021	26-Mar-2024 3:55 PM	04-Apr-2024 2:55 PM	2.8

Average Radon Concentration in:

021

2.8 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 11/2/2024

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.

Signature: _____ **Date:** _____

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 112823-3

Customer:

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

Test Site:

Jeff Barnes
180 E. Forevergreen Road Bldg.- NCJH
North Liberty IA 52317

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SML447	SST	W226	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	0.7
SML513	SST	E109	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.5
SML544	SST	W207	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.3
SNE751	SST	W101C	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	2.9
SNE829	SST	E119	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.4
SNE858	SST	N202E	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.3
SNE890	SST	N002	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	2.8
SNE905	SST	N102 Kitchen	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.0
SNF027	SST	E121	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.7
SNK501	SST	E111	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.4
SNK609	SST	E104	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.4
SNL319	SST	W108	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.3
SNL322	SST	E126	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.8
SNL383	SST	W113	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	0.7
SNL393	SST	W101	16-Nov-2023 6:10 AM	29-Nov-2023 12:00 PM	1.2
SNL399	SST	W107C Office	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.5
SNL401	SST	W113A	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	0.7
SNL409	SST	E113	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.6
SNL436	SST	E102	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.2
SNL470	SST	115 BLR Office	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.3
SNL475	SST	E107	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.9
SNL476	SST	E114 Health Office	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.6
SNL488	SST	E114 Health	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.2
SNL489	SST	E140	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.1
SNL497	SST	N002	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	2.9
SNL508	SST	E117	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.5
SNL509	SST	111 GLR Office	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.3
SNL539	SST	N002	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	2.7
SNL540	SST	E133	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.6
SNL554	SST	E120	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.6
SNL568	SST	E130	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.7
SNL578	SST	N002	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	3.1
SNL580	SST	N002	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	3.0
SNL588	SST	E103	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.7
SNL592	SST	E105	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.6
SNL607	SST	W101	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.5
SNL680	SST	E123	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.6
SNL731	SST	W113	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	0.7
SNL879	SST	W106	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.4
SNN017	SST	E208	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.1
SNN813	SST	E101	16-Nov-2023 6:10 AM	22-Nov-2023 7:40 AM	1.2

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

Batch #: 112823-3

Customer:

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

Test Site:

Jeff Barnes
180 E. Forevergreen Road Bldg.- NCJH
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNT909	SST	W109	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.7
SNN771	SST	E127	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.2
SNN844	SST	E127	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.7

Average Radon Concentration in: E127

1.4 pCi/L

SNL474	SST	E139	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.3
SNM751	SST	E139	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.0

Average Radon Concentration in: E139

1.1 pCi/L

SNL557	SST	E124	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.4
SNL572	SST	E124	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.6

Average Radon Concentration in: E124

1.5 pCi/L

SNL368	SST	W107	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.6
SNL460	SST	W107	16-Nov-2023	6:10 AM	22-Nov-2023	7:40 AM	1.5

Average Radon Concentration in: W107

1.5 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024
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.

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

Batch #: 121423-1

Customer:

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

Test Site:

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL494	SST	120 Open Office	06-Dec-2023	3:00 PM	14-Dec-2023	11:00 AM	2.3
SNL506	SST	120 Open Office	06-Dec-2023	3:00 PM	14-Dec-2023	11:00 AM	2.2

Average Radon Concentration in: 120 Open Office

2.3 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024
Conditions: Requirements for Closed-Building Met
Weather: No Abnormal Weather Conditions
Vents: Open / Fan Auto
Mitigation: No System Installed
Comment: North Liberty Bus Barn. Small Building

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: _____

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

February 15, 2022
Batch #: 021222-1

Customer:

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

Test Site:

Michelle Webster
1507 8th Street Bldg.- NWJH
Coralville IA 52241

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SIE480	SST	151	10-Feb-2022	7:29 AM	12-Feb-2022	10:55 AM	1.4
SIE491	SST	141	10-Feb-2022	7:33 AM	12-Feb-2022	11:01 AM	1.4
SIE536	SST	154	10-Feb-2022	7:30 AM	12-Feb-2022	10:59 AM	0.9
SIE626	SST	142	10-Feb-2022	7:32 AM	12-Feb-2022	11:00 AM	1.7
SIE643	SST	204	10-Feb-2022	7:54 AM	12-Feb-2022	11:17 AM	<LLD
SKE804	SST	155	10-Feb-2022	6:49 AM	12-Feb-2022	10:30 AM	<LLD
SKE822	SST	122	10-Feb-2022	6:59 AM	12-Feb-2022	10:34 AM	<LLD
SKE856	SST	242B	10-Feb-2022	7:46 AM	12-Feb-2022	11:10 AM	1.2
SKE872	SST	156	10-Feb-2022	6:48 AM	12-Feb-2022	10:31 AM	1.1
SKE901	SST	901	10-Feb-2022	6:45 AM	12-Feb-2022	10:29 AM	<LLD
SKE938	SST	117C	10-Feb-2022	7:01 AM	12-Feb-2022	10:37 AM	<LLD
SKE940	SST	205	10-Feb-2022	7:55 AM	12-Feb-2022	11:18 AM	<LLD
SKE950	SST	102	10-Feb-2022	7:23 AM	12-Feb-2022	10:52 AM	1.6
SKE965	SST	234	10-Feb-2022	7:40 AM	12-Feb-2022	11:07 AM	1.8
SKE970	SST	201	10-Feb-2022	7:51 AM	12-Feb-2022	11:15 AM	<LLD
SKE972	SST	151	10-Feb-2022	7:29 AM	12-Feb-2022	10:56 AM	0.9
SKE988	SST	124	10-Feb-2022	6:57 AM	12-Feb-2022	10:32 AM	<LLD
SKF035	SST	207	10-Feb-2022	7:56 AM	12-Feb-2022	11:19 AM	<LLD
SKF042	SST	139	10-Feb-2022	7:35 AM	12-Feb-2022	11:03 AM	2.9
SKF053	SST	102C	10-Feb-2022	7:26 AM	12-Feb-2022	10:53 AM	3.1
SKF081	SST	242C	10-Feb-2022	7:46 AM	12-Feb-2022	11:11 AM	1.3
SKF101	SST	206	10-Feb-2022	7:56 AM	12-Feb-2022	11:19 AM	0.6
SKF111	SST	230	10-Feb-2022	7:39 AM	12-Feb-2022	11:06 AM	<LLD
SKF122	SST	111	10-Feb-2022	7:10 AM	12-Feb-2022	10:45 AM	<LLD
SKF125	SST	118B	10-Feb-2022	7:04 AM	12-Feb-2022	10:39 AM	0.6
SKF126	SST	144B	10-Feb-2022	7:20 AM	12-Feb-2022	10:51 AM	1.6
SKF146	SST	164	10-Feb-2022	7:08 AM	12-Feb-2022	10:44 AM	<LLD
SKF147	SST	242M	10-Feb-2022	7:44 AM	12-Feb-2022	11:09 AM	0.7
SKF149	SST	125	10-Feb-2022	6:55 AM	12-Feb-2022	10:31 AM	0.6
SKF166	SST	151	10-Feb-2022	7:29 AM	12-Feb-2022	10:57 AM	0.6
SKF189	SST	138	10-Feb-2022	7:35 AM	12-Feb-2022	11:03 AM	1.4
SKF216	SST	150	10-Feb-2022	7:16 AM	12-Feb-2022	10:47 AM	0.9
SKF253	SST	145	10-Feb-2022	7:18 AM	12-Feb-2022	10:49 AM	1.0
SKF259	SST	118A	10-Feb-2022	7:05 AM	12-Feb-2022	10:39 AM	<LLD
SML367	SST	117	10-Feb-2022	7:00 AM	12-Feb-2022	10:36 AM	<LLD
SML385	SST	146	10-Feb-2022	7:17 AM	12-Feb-2022	10:48 AM	2.4
SML421	SST	144A	10-Feb-2022	7:20 AM	12-Feb-2022	10:51 AM	1.2
SML426	SST	124	10-Feb-2022	6:57 AM	12-Feb-2022	10:32 AM	<LLD
SML457	SST	242A	10-Feb-2022	7:49 AM	12-Feb-2022	11:13 AM	0.7
SML466	SST	102B	10-Feb-2022	7:25 AM	12-Feb-2022	10:53 AM	1.8

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

February 15, 2022
Batch #: 021222-1

Customer:

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

Test Site:

Michelle Webster
1507 8th Street Bldg.- NWJH
Coralville IA 52241

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML491	SST	242P	10-Feb-2022	7:48 AM	12-Feb-2022	11:13 AM	<LLD
SML509	SST	118	10-Feb-2022	7:02 AM	12-Feb-2022	10:38 AM	<LLD
SML510	SST	102A	10-Feb-2022	7:24 AM	12-Feb-2022	10:52 AM	1.4
SML512	SST	144	10-Feb-2022	7:19 AM	12-Feb-2022	10:50 AM	1.7
SML518	SST	241	10-Feb-2022	7:50 AM	12-Feb-2022	11:14 AM	0.5
SML532	SST	117B	10-Feb-2022	7:01 AM	12-Feb-2022	10:36 AM	<LLD
SML562	SST	210	10-Feb-2022	7:59 AM	12-Feb-2022	11:21 AM	<LLD
SML578	SST	203	10-Feb-2022	7:53 AM	12-Feb-2022	11:16 AM	0.7
SML581	SST	208	10-Feb-2022	7:57 AM	12-Feb-2022	11:20 AM	<LLD
SML593	SST	123	10-Feb-2022	6:58 AM	12-Feb-2022	10:33 AM	0.5
SML597	SST	242	10-Feb-2022	7:42 AM	12-Feb-2022	11:08 AM	1.0
SML605	SST	103	10-Feb-2022	7:14 AM	12-Feb-2022	10:46 AM	1.5
SMV392	SST	103B	10-Feb-2022	7:15 AM	12-Feb-2022	10:46 AM	1.2
SMV420	SST	242O	10-Feb-2022	7:48 AM	12-Feb-2022	11:12 AM	0.9
SMV427	SST	163E	10-Feb-2022	6:50 AM	12-Feb-2022	10:41 AM	1.4
SML513	SST	166A	10-Feb-2022	6:52 AM	12-Feb-2022	10:43 AM	2.1
SML521	SST	166A	10-Feb-2022	6:52 AM	12-Feb-2022	10:43 AM	3.1

Average Radon Concentration in: 166A

2.6 pCi/L

SML520	SST	118	10-Feb-2022	7:03 AM	12-Feb-2022	10:38 AM	<LLD
SML533	SST	118	10-Feb-2022	7:03 AM	12-Feb-2022	10:38 AM	<LLD

Average Radon Concentration in: 118

<LLD pCi/L

SKF026	SST	102D	10-Feb-2022	7:27 AM	12-Feb-2022	10:54 AM	4.9
SML447	SST	102D	10-Feb-2022	7:27 AM	12-Feb-2022	10:54 AM	4.5

Average Radon Concentration in: 102D

4.7 pCi/L

SML394	SST	140	10-Feb-2022	7:34 AM	12-Feb-2022	11:02 AM	1.8
SML439	SST	140	10-Feb-2022	7:34 AM	12-Feb-2022	11:02 AM	1.5

Average Radon Concentration in: 140

1.6 pCi/L

SKF257	SST	242	10-Feb-2022	7:43 AM	12-Feb-2022	11:09 AM	0.6
SML550	SST	242	10-Feb-2022	7:43 AM	12-Feb-2022	11:09 AM	1.2

Average Radon Concentration in: 242

0.9 pCi/L

SKE953	SST	202	10-Feb-2022	7:52 AM	12-Feb-2022	11:15 AM	<LLD
SKF030	SST	202	10-Feb-2022	7:52 AM	12-Feb-2022	11:15 AM	<LLD

Average Radon Concentration in: 202

<LLD pCi/L

SIE376	SST	209	10-Feb-2022	7:58 AM	12-Feb-2022	11:20 AM	0.7
SKF192	SST	209	10-Feb-2022	7:58 AM	12-Feb-2022	11:20 AM	<LLD

Average Radon Concentration in: 209

0.5 pCi/L

Shive-Hattery

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Iowa City IA 52445
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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

February 15, 2022
Batch #: 021222-1

Customer:

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

Test Site:

Michelle Webster
1507 8th Street Bldg.- NWJH
Coralville IA 52241

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKF022	SST	129	10-Feb-2022	8:05 AM	12-Feb-2022	11:24 AM	<LLD
SML580	SST	129	10-Feb-2022	8:05 AM	12-Feb-2022	11:24 AM	<LLD

Average Radon Concentration in: 129

<LLD pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 12-Nov-2022

Conditions: Requirements for Closed-Building Met
Weather: No Abnormal Weather Conditions
Mitigation: Unknown

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.

Shive-Hattery

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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

Batch #: 121223-3

Customer:

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

Test Site:

Jeff Barnes
2045 Stevens Drive Bldg.- Warehouse
Iowa City IA 52240

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL462	SST	Office	06-Dec-2023	1:50 PM	12-Dec-2023	1:00 PM	2.0
SNL577	SST	Office	06-Dec-2023	1:50 PM	12-Dec-2023	1:00 PM	1.6

Average Radon Concentration in: Office

1.8 pCi/L

Deployed By: Sam Becker 108001 RT

Retrieved By: Sam Becker 108001 RT

Analyzed By: Sam Becker 108001 RT

Reader S/N: E0747

Reader Calibration Due: 02-Nov-2024

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.

Signature: _____ Date: _____

Shive-Hattery

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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 121223-1

Customer:

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

Test Site:

Jeff Barnes
1700 South 1st Avenue Bldg.- Transitions
Suites #15 and 16
Iowa City IA 52240

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL329	SST	1512	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	<LLD
SNL360	SST	1502	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	0.8
SNL439	SST	1511	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	1.3
SNL456	SST	1509	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	<LLD
SNL487	SST	1603	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	<LLD
SNL512	SST	1606	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	0.5
SNL535	SST	1501	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	1.0
SNK492	SST	1601	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	1.2
SNL430	SST	1601	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	1.3

Average Radon Concentration in: 1601

1.3 pCi/L

SNL334	SST	1510	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	1.1
SNL393	SST	1510	06-Dec-2023	1:30 PM	08-Dec-2023	2:20 PM	1.4

Average Radon Concentration in: 1510

1.2 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024
Conditions: Requirements for Closed-Building Met
Weather: No Abnormal Weather Conditions
Vents: Open / Fan Auto
Comment: 2nd story in a commercial building
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: _____

Shive-Hattery

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Iowa City IA 52445
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<http://www.shive-hattery.com/> / sbecker@shive-hattery.com

Radon Test Report

Batch #: 021323-1

Customer:

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

Test Site:

Jeff Barnes
301 ACT Drive Bldg.- Tyler Building
Iowa City IA 52243

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL320	SST	2nd Fl. Custodial Office	08-Feb-2023	10:33 AM	13-Feb-2023	12:57 PM	1.2
SNL462	SST	1st Fl. Back Office Area	08-Feb-2023	10:31 AM	13-Feb-2023	12:59 PM	1.5
SNL465	SST	Basement	08-Feb-2023	10:17 AM	13-Feb-2023	1:01 PM	2.1
SNL474	SST	2nd Floor Office Area	08-Feb-2023	10:34 AM	13-Feb-2023	12:58 PM	1.8
SNL486	SST	Basement	08-Feb-2023	10:18 AM	13-Feb-2023	1:02 PM	2.2
SNL501	SST	1st Fl. Main Office Area	08-Feb-2023	10:29 AM	13-Feb-2023	1:00 PM	1.6
SNL523	SST	Basement	08-Feb-2023	10:23 AM	13-Feb-2023	1:03 PM	2.1
SNL553	SST	Plan Office	08-Feb-2023	10:25 AM	13-Feb-2023	1:05 PM	2.2
SNL601	SST	Basement	08-Feb-2023	10:18 AM	13-Feb-2023	1:02 PM	2.3
SNL680	SST	Basement	08-Feb-2023	10:17 AM	13-Feb-2023	1:01 PM	1.8
SNL491	SST	Basement	08-Feb-2023	10:19 AM	13-Feb-2023	1:02 PM	1.4
SNL561	SST	Basement	08-Feb-2023	10:19 AM	13-Feb-2023	1:02 PM	1.8

Average Radon Concentration in: Basement

1.6 pCi/L

SNL393	SST	Basement	08-Feb-2023	10:22 AM	13-Feb-2023	1:06 PM	2.1
SNL459	SST	Basement	08-Feb-2023	10:22 AM	13-Feb-2023	1:06 PM	2.3

Average Radon Concentration in: Basement

2.2 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 01-Nov-2023
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.

Signature: _____ Date: _____

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

Batch #: 120623-1

Customer:

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

Test Site:

Jeff Barnes
3850 Rohret Road Bldg.- Weber Elementary
Iowa City IA 52246

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

The Results are as follows:

Serial No.	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SKE983	SST	111	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	
SML465	SST	523	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.5
SML466	SST	110	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.4
SML532	SST	107	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.7
SML533	SST	521	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.9
SML581	SST	523	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.1
SNE899	SST	112	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.5
SNE903	SST	204	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.6
SNF023	SST	505	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.3
SNK492	SST	410	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.5
SNK501	SST	206	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.4
SNL318	SST	513	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.1
SNL329	SST	511	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.6
SNL334	SST	515	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	<LLD
SNL337	SST	210	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	3.1
SNL352	SST	110E	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.3
SNL360	SST	208	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	10.6
SNL364	SST	307	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	3.6
SNL378	SST	108	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.8
SNL405	SST	523	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.3
SNL409	SST	407	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.3
SNL412	SST	409	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.6
SNL416	SST	406	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	0.8
SNL430	SST	510	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.6
SNL437	SST	525	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	3.6
SNL439	SST	135	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	0.8
SNL447	SST	305	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	3.9
SNL456	SST	120A	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.3
SNL462	SST	509	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.3
SNL465	SST	115	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.1
SNL467	SST	134	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.1
SNL471	SST	121	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.6
SNL473	SST	309	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	4.7
SNL483	SST	404	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.6
SNL487	SST	132	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	3.3
SNL494	SST	102	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	2.4
SNL496	SST	508	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.9
SNL501	SST	310	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	4.1
SNL505	SST	110D	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.8
SNL506	SST	131	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	1.8
SNL512	SST	306	04-Dec-2023 6:20 AM	06-Dec-2023 6:25 AM	3.6

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Radon Test Report

Batch #: 120623-1

Customer:

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

Test Site:

Jeff Barnes
3850 Rohret Road Bldg.- Weber Elementary
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SNL518	SST	110C	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.3
SNL523	SST	120	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.4
SNL535	SST	304	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.1
SNL548	SST	506	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.3
SNL555	SST	114	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	3.8
SNL568	SST	205	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.4
SNL578	SST	408	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.9
SNL605	SST	136	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.8
SNL606	SST	401	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.3
SNL688	SST	202	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.1
SNL744	SST	112	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	<LLD
SNM817	SST	207	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	3.9
SNM865	SST	110	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.3
SNM966	SST	113	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.3
SNN806	SST	504	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.8
SNN813	SST	301	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.6
SNN861	SST	517	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.0
SNK390	SST	117	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	0.8
SNL469	SST	117	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.6

Average Radon Concentration in: 117

1.2 pCi/L

SNL393	SST	105	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.4
SNL577	SST	105	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.3

Average Radon Concentration in: 105

1.9 pCi/L

SNK350	SST	519	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.4
SNK478	SST	519	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.6

Average Radon Concentration in: 519

1.5 pCi/L

SNL404	SST	507	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.6
SNL434	SST	507	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	1.8

Average Radon Concentration in: 507

2.2 pCi/L

SNK402	SST	405	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.4
SNL376	SST	405	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	3.1

Average Radon Concentration in: 405

2.7 pCi/L

SNL503	SST	308	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.9
SNL572	SST	308	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.9

Average Radon Concentration in: 308

2.9 pCi/L

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Radon Test Report

Batch #: 120623-1

Customer:

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

Test Site:

Jeff Barnes
3850 Rohret Road Bldg.- Weber Elementary
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SML457	SST	209	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	2.6
SNL579	SST	209	04-Dec-2023	6:20 AM	06-Dec-2023	6:25 AM	3.9

Average Radon Concentration in: 209

3.2 pCi/L

Deployed By: Sam Becker 108001 RT
Retrieved By: Sam Becker 108001 RT
Analyzed By: Sam Becker 108001 RT **Reader S/N:** E0747 **Reader Calibration Due:** 02-Nov-2024

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.