

# 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

June 13, 2022  
Batch #: 061322-1

### 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)
SIE396	SST	1801	03-Jun-2022	12:09 PM	07-Jun-2022	8:57 AM	<LLD
SKF087	SST	1811	03-Jun-2022	11:59 AM	07-Jun-2022	8:52 AM	2.8
SML413	SST	1812	03-Jun-2022	12:00 PM	07-Jun-2022	8:52 AM	3.9
SML593	SST	1801	03-Jun-2022	12:10 PM	07-Jun-2022	8:57 AM	0.6
SML605	SST	1801	03-Jun-2022	12:05 PM	07-Jun-2022	8:58 AM	0.4
SNE751	SST	1809	03-Jun-2022	11:58 AM	07-Jun-2022	8:50 AM	3.0
SNE858	SST	1801	03-Jun-2022	12:06 PM	07-Jun-2022	8:58 AM	1.0
SNF023	SST	1304	03-Jun-2022	11:55 AM	07-Jun-2022	8:55 AM	4.0
SML512	SST	1813	03-Jun-2022	12:01 PM	07-Jun-2022	8:53 AM	4.3
SNE904	SST	1813	03-Jun-2022	12:01 PM	07-Jun-2022	8:53 AM	4.3

**Average Radon Concentration in: 1813**

**4.3 pCi/L**

SKF107	SST	1801a	03-Jun-2022	12:07 PM	07-Jun-2022	8:58 AM	1.9
SNE899	SST	1801a	03-Jun-2022	12:07 PM	07-Jun-2022	8:58 AM	2.9

**Average Radon Concentration in: 1801a**

**2.4 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

**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](http://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

Batch #: 071822-1

**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

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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	1801a	05-Jul-2022	3:02 PM	07-Jul-2022	3:31 PM	2.6
SML510	SST	1304	05-Jul-2022	2:57 PM	07-Jul-2022	3:27 PM	1.0
SNE858	SST	1812	05-Jul-2022	2:59 PM	07-Jul-2022	3:30 PM	3.8
SKE872	SST	1813	05-Jul-2022	2:59 PM	07-Jul-2022	3:36 PM	2.0
SNF009	SST	1813	05-Jul-2022	2:59 PM	07-Jul-2022	3:36 PM	1.8

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**Average Radon Concentration in: 1813**

**1.9 pCi/L**

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**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

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### 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](http://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

January 28, 2022  
Batch #: 012822-1

### Customer:

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

### Test Site:

Michelle Webster  
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)
SIE376	SST	N105c	24-Jan-2022	7:14 AM	26-Jan-2022	11:28 AM	1.2
SIE480	SST	E139	24-Jan-2022	6:58 AM	26-Jan-2022	11:16 AM	0.8
SIE536	SST	W113	24-Jan-2022	7:36 AM	26-Jan-2022	11:42 AM	0.6
SIE578	SST	Guidance	24-Jan-2022	6:53 AM	26-Jan-2022	11:12 AM	1.1
SIE612	SST	N105	24-Jan-2022	7:13 AM	26-Jan-2022	11:27 AM	0.9
SIE626	SST	W108	24-Jan-2022	7:33 AM	26-Jan-2022	11:40 AM	1.1
SKE804	SST	N105a	24-Jan-2022	7:14 AM	26-Jan-2022	11:28 AM	<LLD
SKE938	SST	N002	24-Jan-2022	7:20 AM	26-Jan-2022	11:33 AM	0.8
SKE940	SST	E140	24-Jan-2022	6:59 AM	26-Jan-2022	11:18 AM	0.6
SKE950	SST	W113a	24-Jan-2022	7:37 AM	26-Jan-2022	11:43 AM	<LLD
SKE953	SST	N202	24-Jan-2022	7:41 AM	26-Jan-2022	11:45 AM	0.6
SKE965	SST	N107	24-Jan-2022	7:16 AM	26-Jan-2022	11:30 AM	0.8
SKE970	SST	W109	24-Jan-2022	7:34 AM	26-Jan-2022	11:41 AM	0.8
SKE988	SST	N102B	24-Jan-2022	7:05 AM	26-Jan-2022	11:22 AM	<LLD
SKF022	SST	E111	24-Jan-2022	6:52 AM	26-Jan-2022	11:12 AM	0.8
SKF030	SST	W210	24-Jan-2022	7:43 AM	26-Jan-2022	11:46 AM	1.1
SKF042	SST	E120	24-Jan-2022	7:03 AM	26-Jan-2022	11:21 AM	1.1
SKF053	SST	W101	24-Jan-2022	7:27 AM	26-Jan-2022	11:36 AM	1.3
SKF081	SST	W107c	24-Jan-2022	7:31 AM	26-Jan-2022	11:40 AM	0.6
SKF087	SST	N002	24-Jan-2022	7:18 AM	26-Jan-2022	11:32 AM	1.3
SKF088	SST	Girl's Coach	24-Jan-2022	7:09 AM	26-Jan-2022	11:25 AM	0.8
SKF101	SST	N104	24-Jan-2022	7:07 AM	26-Jan-2022	11:23 AM	0.6
SKF107	SST	E124	24-Jan-2022	7:02 AM	26-Jan-2022	11:21 AM	0.8
SKF111	SST	E103	24-Jan-2022	6:47 AM	26-Jan-2022	11:09 AM	1.5
SKF112	SST	E109	24-Jan-2022	6:51 AM	26-Jan-2022	11:11 AM	0.9
SKF116	SST	E102	24-Jan-2022	6:45 AM	26-Jan-2022	11:08 AM	1.0
SKF122	SST	Girl's Office	24-Jan-2022	7:10 AM	26-Jan-2022	11:26 AM	1.8
SKF126	SST	E131	24-Jan-2022	6:57 AM	26-Jan-2022	11:16 AM	0.8
SKF146	SST	E107	24-Jan-2022	6:50 AM	26-Jan-2022	11:11 AM	1.8
SKF189	SST	E114	24-Jan-2022	6:54 AM	26-Jan-2022	11:13 AM	1.1
SKF192	SST	N105	24-Jan-2022	7:13 AM	26-Jan-2022	11:27 AM	1.1
SKF257	SST	Boy's Office	24-Jan-2022	7:10 AM	26-Jan-2022	11:27 AM	0.8
SKF259	SST	W101c	24-Jan-2022	7:28 AM	26-Jan-2022	11:37 AM	1.1
SML426	SST	N002	24-Jan-2022	7:19 AM	26-Jan-2022	11:33 AM	1.2
SML437	SST	N002	24-Jan-2022	7:18 AM	26-Jan-2022	11:32 AM	
SML439	SST	E113	24-Jan-2022	6:52 AM	26-Jan-2022	11:12 AM	1.0
SML457	SST	E127	24-Jan-2022	6:56 AM	26-Jan-2022	11:14 AM	0.7
SML465	SST	E114	24-Jan-2022	6:54 AM	26-Jan-2022	11:13 AM	0.7
SML491	SST	191	24-Jan-2022	7:24 AM	26-Jan-2022	11:35 AM	1.0
SML510	SST	E217	24-Jan-2022	7:42 AM	26-Jan-2022	11:45 AM	0.8

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## Radon Test Report

January 28, 2022  
Batch #: 012822-1

### Customer:

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

### Test Site:

Michelle Webster  
180 E. Forevergreen Road Bldg.- NCJH  
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML513	SST	N105	24-Jan-2022	7:15 AM	26-Jan-2022	11:29 AM	1.4
SML520	SST	E126	24-Jan-2022	7:02 AM	26-Jan-2022	11:20 AM	0.7
SML521	SST	W107	24-Jan-2022	7:31 AM	26-Jan-2022	11:39 AM	1.4
SML532	SST	W101	24-Jan-2022	7:27 AM	26-Jan-2022	11:36 AM	0.7
SML533	SST	E104	24-Jan-2022	6:47 AM	26-Jan-2022	11:09 AM	<LLD
SML580	SST	N104	24-Jan-2022	7:07 AM	26-Jan-2022	11:23 AM	0.5
SML605	SST	E105	24-Jan-2022	6:49 AM	26-Jan-2022	11:10 AM	1.0
SMV392	SST	Boy's Coach	24-Jan-2022	7:09 AM	26-Jan-2022	11:27 AM	0.7
SMV420	SST	N002	24-Jan-2022	7:19 AM	26-Jan-2022	11:33 AM	1.1
SMV427	SST	N104	24-Jan-2022	7:06 AM	26-Jan-2022	11:23 AM	<LLD
SIE491	SST	E101	24-Jan-2022	6:46 AM	26-Jan-2022	11:08 AM	0.9
SKF097	SST	E101	24-Jan-2022	6:46 AM	26-Jan-2022	11:08 AM	0.5

**Average Radon Concentration in: E101**

**0.7 pCi/L**

SIE644	SST	E130	24-Jan-2022	7:01 AM	26-Jan-2022	11:19 AM	1.1
SKF109	SST	E130	24-Jan-2022	7:01 AM	26-Jan-2022	11:19 AM	0.8

**Average Radon Concentration in: E130**

**0.9 pCi/L**

SKE856	SST	W106	24-Jan-2022	7:30 AM	26-Jan-2022	11:38 AM	1.1
SML509	SST	W106	24-Jan-2022	7:30 AM	26-Jan-2022	11:38 AM	1.2

**Average Radon Concentration in: W106**

**1.2 pCi/L**

SKE822	SST	W113	24-Jan-2022	7:36 AM	26-Jan-2022	11:42 AM	0.5
SML385	SST	W113	24-Jan-2022	7:36 AM	26-Jan-2022	11:42 AM	1.4

**Average Radon Concentration in: W113**

**1.0 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:** 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](http://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

June 13, 2022  
Batch #: 061322-5

### 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)
SKE872	SST	Room 120D	07-Jun-2022	10:16 AM	10-Jun-2022	2:45 PM	0.8
SML465	SST	Room 120D	07-Jun-2022	10:16 AM	10-Jun-2022	2:45 PM	<LLD

**Average Radon Concentration in: Room 120D**

**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: 12-Nov-2022

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](http://www.epa.gov/radon) for further information to assist you in evaluating your test results or deciding if further action is needed.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

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## Radon Test Report

March 24, 2022  
Batch #: 032422-1

### Customer:

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

### Test Site:

Michelle Webster  
1137 S. Riverside Drive Bldg.- Physical Plant  
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)
SIE491	SST	Day Subs	21-Mar-2022 10:29 AM	24-Mar-2022 1:21 PM	1.4
SIE563	SST	Electric Shop	21-Mar-2022 10:30 AM	24-Mar-2022 1:21 PM	2.5
SIE578	SST	Mechanic Supply	21-Mar-2022 10:36 AM	24-Mar-2022 1:24 PM	1.1
SKF192	SST	Assistant Director	21-Mar-2022 10:40 AM	24-Mar-2022 1:27 PM	2.3
SKE804	SST	Facilities Director	21-Mar-2022 10:39 AM	24-Mar-2022 1:26 PM	1.6
SKE822	SST	Carpenters Office	21-Mar-2022 11:05 AM	24-Mar-2022 1:35 PM	1.6
SKE901	SST	HVAC Shop	21-Mar-2022 10:32 AM	24-Mar-2022 1:22 PM	1.6
SKE940	SST	Deputy Director	21-Mar-2022 10:40 AM	24-Mar-2022 1:27 PM	2.1
SKE953	SST	Purch Office	21-Mar-2022 10:59 AM	24-Mar-2022 1:32 PM	1.5
SKE970	SST	Office	21-Mar-2022 11:00 AM	24-Mar-2022 1:32 PM	2.1
SKE988	SST	Logistics & Warehouse Manage	21-Mar-2022 10:41 AM	24-Mar-2022 1:28 PM	2.1
SKF026	SST	Work/Storage	21-Mar-2022 10:58 AM	24-Mar-2022 1:32 PM	1.5
SKF053	SST	Mechanic Office	21-Mar-2022 10:35 AM	24-Mar-2022 1:24 PM	1.7
SKF122	SST	Conference	21-Mar-2022 10:27 AM	24-Mar-2022 1:19 PM	2.1
SKF149	SST	Large Trainging Room	21-Mar-2022 11:01 AM	24-Mar-2022 1:30 PM	0.7
SML367	SST	Grounds Manager	21-Mar-2022 10:44 AM	24-Mar-2022 1:28 PM	1.6
SML426	SST	Work Room	21-Mar-2022 10:26 AM	24-Mar-2022 1:19 PM	2.2
SML466	SST	Plumbing Shop	21-Mar-2022 10:33 AM	24-Mar-2022 1:23 PM	2.0
SML491	SST	Cabinet Shop	21-Mar-2022 10:31 AM	24-Mar-2022 1:22 PM	2.3
SML510	SST	Custodial Manager	21-Mar-2022 10:44 AM	24-Mar-2022 1:29 PM	1.8
SML512	SST	Reception	21-Mar-2022 10:57 AM	24-Mar-2022 1:31 PM	1.8
SML533	SST	No Name Office	21-Mar-2022 10:45 AM	24-Mar-2022 1:29 PM	3.3
SML578	SST	Information Systems Specialist	21-Mar-2022 10:46 AM	24-Mar-2022 1:29 PM	2.3
SML580	SST	Plan Room	21-Mar-2022 10:43 AM	24-Mar-2022 1:28 PM	1.7
SKF216	SST	Meeting	21-Mar-2022 11:02 AM	24-Mar-2022 1:33 PM	1.6
SIE626	SST	Front Office	21-Mar-2022 10:25 AM	24-Mar-2022 1:18 PM	2.1
SML550	SST	Front Office	21-Mar-2022 10:25 AM	24-Mar-2022 1:18 PM	2.1
<b>Average Radon Concentration in: Front Office</b>					<b>2.1 pCi/L</b>
SML513	SST	Break Room	21-Mar-2022 10:28 AM	24-Mar-2022 1:20 PM	1.9
SML520	SST	Break Room	21-Mar-2022 10:28 AM	24-Mar-2022 1:20 PM	6.4
<b>Average Radon Concentration in: Break Room</b>					<b>4.2 pCi/L</b>
SKE950	SST	Key Shop	21-Mar-2022 10:34 AM	24-Mar-2022 1:23 PM	2.0
SKE972	SST	Key Shop	21-Mar-2022 10:34 AM	24-Mar-2022 1:23 PM	1.8
<b>Average Radon Concentration in: Key Shop</b>					<b>1.9 pCi/L</b>

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## Radon Test Report

March 24, 2022  
Batch #: 032422-1

### Customer:

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

### Test Site:

Michelle Webster  
1137 S. Riverside Drive Bldg.- Physical Plant  
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKF107	SST	Construction Projects Manager	21-Mar-2022	10:42 AM	24-Mar-2022	1:28 PM	2.2
SMV427	SST	Construction Projects Manager	21-Mar-2022	10:42 AM	24-Mar-2022	1:28 PM	2.4
<b>Average Radon Concentration in: Construction Projects Manager</b>							<b>2.3 pCi/L</b>
SKE856	SST	Director	21-Mar-2022	11:01 AM	24-Mar-2022	1:33 PM	1.2
SKF109	SST	Director	21-Mar-2022	11:01 AM	24-Mar-2022	1:33 PM	2.3
<b>Average Radon Concentration in: Director</b>							<b>1.7 pCi/L</b>
SKF259	SST	Grounds Office	21-Mar-2022	11:07 AM	24-Mar-2022	1:35 PM	1.5
SMV392	SST	Grounds Office	21-Mar-2022	11:07 AM	24-Mar-2022	1:35 PM	1.6
<b>Average Radon Concentration in: Grounds Office</b>							<b>1.5 pCi/L</b>

**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

### 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](http://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

June 13, 2022  
Batch #: 061322-3

### Customer:

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

### Test Site:

Michelle Webster  
1137 S. Riverside Drive Bldg.- Physical Plant  
Iowa City IA 52246

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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)
SKF122	SST	Breakroom	03-Jun-2022	11:25 AM	07-Jun-2022	9:23 AM	1.4
SNF009	SST	Breakroom	03-Jun-2022	11:25 AM	07-Jun-2022	9:23 AM	5.7

**Average Radon Concentration in: Breakroom**

**3.6 pCi/L**

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**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

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## 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](http://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](mailto:sbecker@shive-hattery.com)

## Radon Test Report

June 13, 2022  
Batch #: 061322-2

### Customer:

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

### Test Site:

Michelle Webster  
1137 S. Riverside Drive Bldg.- Physical Plant  
Iowa City IA 52246

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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)
SML550	SST	Room 126	03-Jun-2022	9:09 AM	07-Jun-2022	12:25 PM	<LLD
SNF027	SST	Room 126	03-Jun-2022	9:09 AM	07-Jun-2022	12:25 PM	0.7

**Average Radon Concentration in: Room 126**

**0.5 pCi/L**

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**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

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

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

## Radon Test Report

February 09, 2022  
Batch #: 020922-1

### Customer:

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

### Test Site:

Michelle Webster  
1528 Mall Drive Bldg.- Tate High School  
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)
SIE461	SST	113	07-Feb-2022	6:34 AM	09-Feb-2022	6:41 AM	1.7
SKE822	SST	114	07-Feb-2022	6:36 AM	09-Feb-2022	6:42 AM	1.7
SKE901	SST	108	07-Feb-2022	6:30 AM	09-Feb-2022	6:38 AM	1.7
SKE938	SST	128	07-Feb-2022	6:41 AM	09-Feb-2022	6:47 AM	3.9
SKE950	SST	144	07-Feb-2022	6:22 AM	09-Feb-2022	6:35 AM	0.4
SKE953	SST	116	07-Feb-2022	6:36 AM	09-Feb-2022	6:43 AM	2.1
SKE970	SST	102i	07-Feb-2022	6:17 AM	09-Feb-2022	6:30 AM	1.5
SKE972	SST	115	07-Feb-2022	6:37 AM	09-Feb-2022	6:44 AM	1.8
SKE988	SST	144	07-Feb-2022	6:22 AM	09-Feb-2022	6:35 AM	0.4
SKF042	SST	118	07-Feb-2022	6:37 AM	09-Feb-2022	6:43 AM	0.7
SKF053	SST	132	07-Feb-2022	6:42 AM	09-Feb-2022	6:48 AM	3.0
SKF111	SST	125	07-Feb-2022	6:40 AM	09-Feb-2022	6:45 AM	3.1
SKF122	SST	117	07-Feb-2022	6:38 AM	09-Feb-2022	6:44 AM	2.6
SKF125	SST	102g	07-Feb-2022	6:16 AM	09-Feb-2022	6:30 AM	2.1
SKF126	SST	144	07-Feb-2022	6:23 AM	09-Feb-2022	6:36 AM	<LLD
SKF146	SST	144	07-Feb-2022	6:23 AM	09-Feb-2022	6:36 AM	2.1
SKF149	SST	143	07-Feb-2022	6:20 AM	09-Feb-2022	6:33 AM	<LLD
SKF189	SST	123	07-Feb-2022	6:39 AM	09-Feb-2022	6:45 AM	2.7
SKF216	SST	102	07-Feb-2022	6:11 AM	09-Feb-2022	6:28 AM	1.3
SML385	SST	112	07-Feb-2022	6:35 AM	09-Feb-2022	6:41 AM	2.6
SML394	SST	124	07-Feb-2022	6:40 AM	09-Feb-2022	6:46 AM	3.3
SML426	SST	101	07-Feb-2022	6:18 AM	09-Feb-2022	6:31 AM	1.9
SML447	SST	102c	07-Feb-2022	6:14 AM	09-Feb-2022	6:29 AM	1.1
SML466	SST	131	07-Feb-2022	6:43 AM	09-Feb-2022	6:49 AM	3.2
SML509	SST	111	07-Feb-2022	6:33 AM	09-Feb-2022	6:40 AM	1.6
SML512	SST	103	07-Feb-2022	6:28 AM	09-Feb-2022	6:37 AM	1.1
SML513	SST	101a	07-Feb-2022	6:19 AM	09-Feb-2022	6:32 AM	0.6
SML520	SST	133	07-Feb-2022	6:43 AM	09-Feb-2022	6:49 AM	2.1
SML605	SST	102a	07-Feb-2022	6:12 AM	09-Feb-2022	6:28 AM	1.2
SMV427	SST	102b	07-Feb-2022	6:13 AM	09-Feb-2022	6:28 AM	2.0
SKF253	SST	102e	07-Feb-2022	6:15 AM	09-Feb-2022	6:29 AM	1.9
SML532	SST	102e	07-Feb-2022	6:15 AM	09-Feb-2022	6:29 AM	1.8
<b>Average Radon Concentration in: 102e</b>							<b>1.9 pCi/L</b>
SML593	SST	141	07-Feb-2022	6:21 AM	09-Feb-2022	6:34 AM	0.6
SMV392	SST	141	07-Feb-2022	6:21 AM	09-Feb-2022	6:34 AM	1.3

**Average Radon Concentration in: 141**

**1.0 pCi/L**

# Shive-Hattery

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## Radon Test Report

February 09, 2022  
Batch #: 020922-1

### Customer:

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

### Test Site:

Michelle Webster  
1528 Mall Drive Bldg.- Tate High School  
Iowa City IA 52240

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML521	SST	110	07-Feb-2022	6:31 AM	09-Feb-2022	6:39 AM	0.6
SML597	SST	110	07-Feb-2022	6:31 AM	09-Feb-2022	6:39 AM	1.6
<b>Average Radon Concentration in: 110</b>							<b>1.1 pCi/L</b>
SKF259	SST	126	07-Feb-2022	6:40 AM	09-Feb-2022	6:46 AM	4.9
SML457	SST	126	07-Feb-2022	6:40 AM	09-Feb-2022	6:46 AM	3.9
<b>Average Radon Concentration in: 126</b>							<b>4.4 pCi/L</b>
SML367	SST	134	07-Feb-2022	6:44 AM	09-Feb-2022	6:50 AM	2.6
SML421	SST	134	07-Feb-2022	6:44 AM	09-Feb-2022	6:50 AM	3.4
<b>Average Radon Concentration in: 134</b>							<b>3.0 pCi/L</b>
<b>Deployed By:</b>	Sam Becker	108001 RT					
<b>Retrieved By:</b>	Sam Becker	108001 RT					
<b>Analyzed By:</b>	Sam Becker	108001 RT	<b>Reader S/N:</b> E0747		<b>Reader Calibration Due:</b> 12-Nov-2022		
<b>Conditions:</b>	Requirements for Closed-Building Met						
<b>Weather:</b>	No Abnormal Weather Conditions						
<b>Mitigation:</b>	Unknown						
<b>Note:</b> <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](http://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

January 14, 2022  
Batch #: 011222-1

### Customer:

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

### Test Site:

Michelle Webster  
170 Abigail Avenue Bldg.- Van Allen  
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)
SIE396	SST	609	06-Jan-2022	10:21 AM	10-Jan-2022	7:13 AM	1.5
SIE491	SST	708	06-Jan-2022	10:26 AM	10-Jan-2022	7:23 AM	2.0
SIE578	SST	408	06-Jan-2022	10:34 AM	10-Jan-2022	7:25 AM	1.4
SIE644	SST	704	06-Jan-2022	10:25 AM	10-Jan-2022	7:19 AM	2.1
SKE804	SST	208	06-Jan-2022	10:45 AM	10-Jan-2022	7:29 AM	2.5
SKE856	SST	106	06-Jan-2022	10:53 AM	10-Jan-2022	7:34 AM	1.5
SKE872	SST	209	06-Jan-2022	10:49 AM	10-Jan-2022	7:32 AM	2.2
SKE940	SST	308	06-Jan-2022	11:06 AM	10-Jan-2022	7:09 AM	2.2
SKE950	SST	618	06-Jan-2022	10:41 AM	10-Jan-2022	7:17 AM	1.9
SKE953	SST	310	06-Jan-2022	11:07 AM	10-Jan-2022	7:10 AM	2.2
SKE955	SST	313	10-Jan-2022	7:03 AM	12-Jan-2022	4:53 PM	0.9
SKE965	SST	617	06-Jan-2022	10:43 AM	10-Jan-2022	7:20 AM	2.5
SKE970	SST	602	06-Jan-2022	10:17 AM	10-Jan-2022	7:15 AM	1.6
SKE972	SST	315	06-Jan-2022	11:08 AM	10-Jan-2022	7:11 AM	2.0
SKE983	SST	512	06-Jan-2022	11:01 AM	10-Jan-2022	6:58 AM	2.3
SKE988	SST	714	06-Jan-2022	10:28 AM	10-Jan-2022	7:21 AM	2.2
SKF030	SST	714	06-Jan-2022	10:29 AM	10-Jan-2022	7:22 AM	1.7
SKF053	SST	607	06-Jan-2022	10:23 AM	10-Jan-2022	7:14 AM	2.2
SKF087	SST	619	06-Jan-2022	10:43 AM	10-Jan-2022	7:20 AM	2.1
SKF088	SST	410	06-Jan-2022	10:34 AM	10-Jan-2022	7:25 AM	1.1
SKF107	SST	211	06-Jan-2022	10:48 AM	10-Jan-2022	7:32 AM	2.7
SKF109	SST	205	06-Jan-2022	10:44 AM	10-Jan-2022	7:28 AM	2.4
SKF112	SST	502	06-Jan-2022	10:16 AM	10-Jan-2022	7:01 AM	2.4
SKF122	SST	714	06-Jan-2022	10:28 AM	10-Jan-2022	7:21 AM	2.0
SKF151	SST	312	06-Jan-2022	11:08 AM	10-Jan-2022	7:11 AM	1.7
SKF153	SST	405	06-Jan-2022	10:32 AM	10-Jan-2022	7:24 AM	1.2
SKF166	SST	213	06-Jan-2022	10:47 AM	10-Jan-2022	7:31 AM	2.8
SKF192	SST	617	06-Jan-2022	10:24 AM	10-Jan-2022	7:14 AM	3.7
SKF216	SST	714	06-Jan-2022	10:29 AM	10-Jan-2022	7:22 AM	1.6
SKF253	SST	305	10-Jan-2022	7:05 AM	12-Jan-2022	4:51 PM	0.7
SKF257	SST	409	06-Jan-2022	10:36 AM	10-Jan-2022	7:27 AM	1.1
SKF259	SST	411	06-Jan-2022	10:35 AM	10-Jan-2022	7:26 AM	1.7
SKF266	SST	212	06-Jan-2022	10:46 AM	10-Jan-2022	7:31 AM	2.9
SML385	SST	702	06-Jan-2022	10:42 AM	10-Jan-2022	7:18 AM	1.9
SML447	SST	307	10-Jan-2022	7:05 AM	12-Jan-2022	4:51 PM	1.0
SML457	SST	509	06-Jan-2022	11:02 AM	10-Jan-2022	6:59 AM	2.2
SML465	SST	110	06-Jan-2022	10:56 AM	10-Jan-2022	7:36 AM	1.4
SML509	SST	507	06-Jan-2022	11:03 AM	10-Jan-2022	6:58 AM	2.6
SML510	SST	311	10-Jan-2022	7:04 AM	12-Jan-2022	4:52 PM	1.1
SML512	SST	407	06-Jan-2022	10:36 AM	10-Jan-2022	7:27 AM	1.5

# Shive-Hattery

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## Radon Test Report

January 14, 2022  
Batch #: 011222-1

### Customer:

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

### Test Site:

Michelle Webster  
170 Abigail Avenue Bldg.- Van Allen  
North Liberty IA 52317

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML513	SST	406	06-Jan-2022	10:33 AM	10-Jan-2022	7:24 AM	2.0
SML520	SST	602	06-Jan-2022	10:17 AM	10-Jan-2022	7:15 AM	1.4
SML530	SST	215	06-Jan-2022	10:47 AM	10-Jan-2022	7:31 AM	2.7
SML532	SST	207	06-Jan-2022	10:49 AM	10-Jan-2022	7:32 AM	2.3
SML545	SST	703	06-Jan-2022	10:42 AM	10-Jan-2022	7:20 AM	1.9
SML550	SST	309	10-Jan-2022	7:04 AM	12-Jan-2022	4:52 PM	1.2
SML562	SST	109	06-Jan-2022	10:54 AM	10-Jan-2022	7:35 AM	2.0
SML578	SST	111	06-Jan-2022	10:55 AM	10-Jan-2022	7:35 AM	1.9
SML597	SST	707	06-Jan-2022	10:27 AM	10-Jan-2022	7:23 AM	1.9
SMV392	SST	108	06-Jan-2022	10:57 AM	10-Jan-2022	7:36 AM	1.6
SMV420	SST	508	06-Jan-2022	11:00 AM	10-Jan-2022	7:00 AM	2.1
SMV427	SST	210	06-Jan-2022	10:46 AM	10-Jan-2022	7:30 AM	3.1
SKF026	SST	615	06-Jan-2022	10:20 AM	10-Jan-2022	7:12 AM	2.2
SKF116	SST	615	06-Jan-2022	10:20 AM	10-Jan-2022	7:12 AM	2.0

**Average Radon Concentration in: 615**

**2.1 pCi/L**

SKF138	SST	412	06-Jan-2022	10:35 AM	10-Jan-2022	7:25 AM	1.4
SML533	SST	412	06-Jan-2022	10:35 AM	10-Jan-2022	7:25 AM	1.3

**Average Radon Concentration in: 412**

**1.3 pCi/L**

SIE616	SST	620	06-Jan-2022	10:40 AM	10-Jan-2022	7:18 AM	1.6
SKF111	SST	620	06-Jan-2022	10:40 AM	10-Jan-2022	7:18 AM	1.6

**Average Radon Concentration in: 620**

**1.6 pCi/L**

SML426	SST	206	06-Jan-2022	10:45 AM	10-Jan-2022	7:28 AM	2.9
SML521	SST	206	06-Jan-2022	10:45 AM	10-Jan-2022	7:28 AM	1.9

**Average Radon Concentration in: 206**

**2.4 pCi/L**

SIE336	SST	107	06-Jan-2022	10:52 AM	10-Jan-2022	7:33 AM	1.9
SKF022	SST	107	06-Jan-2022	10:52 AM	10-Jan-2022	7:33 AM	1.8

**Average Radon Concentration in: 107**

**1.8 pCi/L**

SIE432	SST	306	06-Jan-2022	11:05 AM	10-Jan-2022	7:08 AM	2.1
SIE563	SST	306	06-Jan-2022	11:05 AM	10-Jan-2022	7:08 AM	2.5

**Average Radon Concentration in: 306**

**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:** 12-Nov-2022

**Conditions:** Requirements for Closed-Building Met

**Weather:** No Abnormal Weather Conditions

**Mitigation:** Unknown

# Shive-Hattery

2839 Northgate Drive

Iowa City IA 52445

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<http://www.shive-hattery.com/> / [sbecker@shive-hattery.com](mailto:sbecker@shive-hattery.com)

## Radon Test Report

January 14, 2022

Batch #: 011222-1

### Customer:

Iowa City Community School District

1155 S. Riverside Drive

Iowa City IA 52246

### Test Site:

Michelle Webster

170 Abigail Avenue Bldg.- Van Allen

North Liberty IA 52317

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### 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](http://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

January 17, 2022

Batch #: 011722-1

### Customer:

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

### Test Site:

Michelle Webster  
2901 Melrose Ave Bldg.- West High  
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)
SIE376	SST	167	13-Jan-2022	8:09 AM	17-Jan-2022	11:08 AM	0.7
SIE480	SST	000p	13-Jan-2022	7:05 AM	17-Jan-2022	10:23 AM	0.5
SIE491	SST	017	13-Jan-2022	7:16 AM	17-Jan-2022	10:33 AM	0.8
SIE536	SST	029	13-Jan-2022	7:02 AM	17-Jan-2022	10:21 AM	0.7
SIE563	SST	149	13-Jan-2022	8:11 AM	17-Jan-2022	11:09 AM	0.4
SIE578	SST	155	13-Jan-2022	7:48 AM	17-Jan-2022	11:00 AM	0.6
SIE612	SST	027	13-Jan-2022	7:03 AM	17-Jan-2022	10:23 AM	0.7
SIE626	SST	006	13-Jan-2022	7:26 AM	17-Jan-2022	10:42 AM	0.5
SIE644	SST	T10	13-Jan-2022	8:03 AM	17-Jan-2022	10:13 AM	<LLD
SKE804	SST	157	13-Jan-2022	7:49 AM	17-Jan-2022	11:01 AM	0.7
SKE822	SST	118	13-Jan-2022	7:35 AM	17-Jan-2022	10:48 AM	<LLD
SKE856	SST	011	13-Jan-2022	7:22 AM	17-Jan-2022	10:38 AM	0.5
SKE872	SST	008	13-Jan-2022	7:23 AM	17-Jan-2022	10:39 AM	0.7
SKE901	SST	023	13-Jan-2022	7:11 AM	17-Jan-2022	10:29 AM	1.1
SKE938	SST	104	13-Jan-2022	7:33 AM	17-Jan-2022	10:46 AM	<LLD
SKE940	SST	155	13-Jan-2022	7:48 AM	17-Jan-2022	11:00 AM	0.6
SKE953	SST	149g	13-Jan-2022	8:14 AM	17-Jan-2022	11:11 AM	0.6
SKE965	SST	004	13-Jan-2022	7:28 AM	17-Jan-2022	10:43 AM	0.7
SKE972	SST	167	13-Jan-2022	8:09 AM	17-Jan-2022	11:08 AM	0.6
SKE983	SST	160	13-Jan-2022	7:53 AM	17-Jan-2022	11:04 AM	0.6
SKE988	SST	T8	13-Jan-2022	8:01 AM	17-Jan-2022	10:14 AM	<LLD
SKF026	SST	158a	13-Jan-2022	7:51 AM	17-Jan-2022	11:02 AM	0.9
SKF032	SST	018	13-Jan-2022	7:14 AM	17-Jan-2022	10:32 AM	0.4
SKF035	SST	025	13-Jan-2022	7:07 AM	17-Jan-2022	10:24 AM	1.6
SKF042	SST	025a	13-Jan-2022	7:08 AM	17-Jan-2022	10:26 AM	1.7
SKF053	SST	149d	13-Jan-2022	8:13 AM	17-Jan-2022	11:11 AM	0.7
SKF081	SST	032	13-Jan-2022	7:02 AM	17-Jan-2022	10:21 AM	0.6
SKF087	SST	149f	13-Jan-2022	8:16 AM	17-Jan-2022	11:11 AM	0.9
SKF097	SST	019	13-Jan-2022	7:15 AM	17-Jan-2022	10:33 AM	0.9
SKF101	SST	149b	13-Jan-2022	8:17 AM	17-Jan-2022	11:12 AM	0.8
SKF109	SST	153	13-Jan-2022	7:47 AM	17-Jan-2022	10:58 AM	1.0
SKF111	SST	009	13-Jan-2022	7:24 AM	17-Jan-2022	10:40 AM	<LLD
SKF112	SST	149a	13-Jan-2022	8:18 AM	17-Jan-2022	11:12 AM	0.4
SKF116	SST	T6	13-Jan-2022	7:58 AM	17-Jan-2022	10:16 AM	<LLD
SKF125	SST	016	13-Jan-2022	7:18 AM	17-Jan-2022	10:35 AM	0.8
SKF126	SST	031a	13-Jan-2022	7:00 AM	17-Jan-2022	10:20 AM	0.6
SKF138	SST	167	13-Jan-2022	8:08 AM	17-Jan-2022	11:07 AM	0.6
SKF149	SST	001	13-Jan-2022	7:30 AM	17-Jan-2022	10:44 AM	0.7
SKF166	SST	208	13-Jan-2022	7:39 AM	17-Jan-2022	10:51 AM	<LLD
SKF189	SST	025d	13-Jan-2022	7:09 AM	17-Jan-2022	10:27 AM	1.8

# 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](mailto:sbecker@shive-hattery.com)

## Radon Test Report

January 17, 2022

Batch #: 011722-1

### Customer:

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

### Test Site:

Michelle Webster  
2901 Melrose Ave Bldg.- West High  
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKF216	SST	159	13-Jan-2022	7:50 AM	17-Jan-2022	11:02 AM	1.4
SKF266	SST	002	13-Jan-2022	7:29 AM	17-Jan-2022	10:43 AM	0.6
SML367	SST	125	13-Jan-2022	7:36 AM	17-Jan-2022	10:47 AM	<LLD
SML385	SST	162	13-Jan-2022	7:54 AM	17-Jan-2022	11:04 AM	1.0
SML394	SST	024	13-Jan-2022	7:13 AM	17-Jan-2022	10:31 AM	0.6
SML421	SST	026	13-Jan-2022	7:12 AM	17-Jan-2022	10:30 AM	0.8
SML457	SST	T9	13-Jan-2022	8:03 AM	17-Jan-2022	10:13 AM	<LLD
SML466	SST	022	13-Jan-2022	7:13 AM	17-Jan-2022	10:31 AM	<LLD
SML491	SST	025e	13-Jan-2022	7:07 AM	17-Jan-2022	10:25 AM	1.6
SML509	SST	149a	13-Jan-2022	8:18 AM	17-Jan-2022	11:12 AM	<LLD
SML512	SST	131	13-Jan-2022	7:37 AM	17-Jan-2022	10:49 AM	<LLD
SML513	SST	167	13-Jan-2022	8:08 AM	17-Jan-2022	11:07 AM	<LLD
SML518	SST	015	13-Jan-2022	7:17 AM	17-Jan-2022	10:34 AM	0.7
SML520	SST	155	13-Jan-2022	7:48 AM	17-Jan-2022	11:00 AM	0.8
SML532	SST	150	13-Jan-2022	7:42 AM	17-Jan-2022	10:55 AM	1.2
SML533	SST	T5	13-Jan-2022	7:57 AM	17-Jan-2022	10:16 AM	0.6
SML562	SST	007	13-Jan-2022	7:25 AM	17-Jan-2022	10:40 AM	0.7
SML578	SST	012	13-Jan-2022	7:19 AM	17-Jan-2022	10:35 AM	0.5
SML581	SST	027a	13-Jan-2022	7:04 AM	17-Jan-2022	10:23 AM	0.7
SML597	SST	013	13-Jan-2022	7:22 AM	17-Jan-2022	10:37 AM	<LLD
SMV392	SST	150	13-Jan-2022	7:42 AM	17-Jan-2022	10:55 AM	1.1
SMV420	SST	158c	13-Jan-2022	7:55 AM	17-Jan-2022	11:04 AM	0.7
SKF146	SST	031	13-Jan-2022	6:59 AM	17-Jan-2022	10:20 AM	0.9
SML437	SST	031	13-Jan-2022	6:59 AM	17-Jan-2022	10:20 AM	4.2

**Average Radon Concentration in: 031**

**2.6 pCi/L**

SKF147	SST	021	13-Jan-2022	7:10 AM	17-Jan-2022	10:28 AM	1.3
SML439	SST	021	13-Jan-2022	7:10 AM	17-Jan-2022	10:28 AM	1.5

**Average Radon Concentration in: 021**

**1.4 pCi/L**

SKF259	SST	014a	13-Jan-2022	7:21 AM	17-Jan-2022	10:36 AM	0.6
SML465	SST	014a	13-Jan-2022	7:21 AM	17-Jan-2022	10:36 AM	0.5

**Average Radon Concentration in: 014a**

**0.6 pCi/L**

SML580	SST	005	13-Jan-2022	7:27 AM	17-Jan-2022	10:41 AM	<LLD
SML605	SST	005	13-Jan-2022	7:27 AM	17-Jan-2022	10:41 AM	0.7

**Average Radon Concentration in: 005**

**0.5 pCi/L**

SKF122	SST	151	13-Jan-2022	7:44 AM	17-Jan-2022	10:57 AM	0.7
SMV427	SST	151	13-Jan-2022	7:44 AM	17-Jan-2022	10:57 AM	0.5

**Average Radon Concentration in: 151**

**0.6 pCi/L**

# Shive-Hattery

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## Radon Test Report

January 17, 2022  
Batch #: 011722-1

### Customer:

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

### Test Site:

Michelle Webster  
2901 Melrose Ave Bldg.- West High  
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SKF107	SST	152	13-Jan-2022	7:46 AM	17-Jan-2022	10:59 AM	1.9
SML521	SST	152	13-Jan-2022	7:46 AM	17-Jan-2022	10:59 AM	2.2
<b>Average Radon Concentration in: 152</b>							<b>2.1 pCi/L</b>
SKF970	SST	158	13-Jan-2022	7:52 AM	17-Jan-2022	11:03 AM	1.0
SML426	SST	158	13-Jan-2022	7:52 AM	17-Jan-2022	11:03 AM	0.8
<b>Average Radon Concentration in: 158</b>							<b>0.9 pCi/L</b>
SKF192	SST	T7	13-Jan-2022	8:00 AM	17-Jan-2022	10:14 AM	0.5
SKF257	SST	T7	13-Jan-2022	8:00 AM	17-Jan-2022	10:14 AM	<LLD
<b>Average Radon Concentration in: T7</b>							<b>&lt;LLD pCi/L</b>
SKF022	SST	149e	13-Jan-2022	8:12 AM	17-Jan-2022	11:10 AM	1.7
SKF088	SST	149e	13-Jan-2022	8:12 AM	17-Jan-2022	11:10 AM	0.6
<b>Average Radon Concentration in: 149e</b>							<b>1.1 pCi/L</b>
<b>Deployed By:</b>	Sam Becker	108001 RT					
<b>Retrieved By:</b>	Sam Becker	108001 RT					
<b>Analyzed By:</b>	Sam Becker	108001 RT	<b>Reader S/N:</b> E0747		<b>Reader Calibration Due:</b> 12-Nov-2022		
<b>Conditions:</b>	Requirements for Closed-Building Met						
<b>Weather:</b>	No Abnormal Weather Conditions						
<b>Mitigation:</b>	Unknown						
<b>Note: &lt;LLD = Less than the Lower Limit of Detection (LLD) of the Radon Detector.</b>							

### 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](http://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

January 21, 2022  
Batch #: 012122-1

### Customer:

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

### Test Site:

Michelle Webster  
2901 Melrose Avenue Bldg.- West High  
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)
SIE376	SST	164e	19-Jan-2022	7:34 AM	21-Jan-2022	7:34 AM	0.5
SIE491	SST	176a	19-Jan-2022	6:25 AM	21-Jan-2022	6:40 AM	1.6
SIE578	SST	1130a	19-Jan-2022	6:58 AM	21-Jan-2022	7:00 AM	1.5
SIE612	SST	148j	19-Jan-2022	7:27 AM	21-Jan-2022	7:27 AM	<LLD
SKE804	SST	148e	19-Jan-2022	7:23 AM	21-Jan-2022	7:24 AM	0.9
SKE856	SST	142a	19-Jan-2022	6:39 AM	21-Jan-2022	6:47 AM	3.8
SKE872	SST	170g	19-Jan-2022	6:13 AM	21-Jan-2022	6:31 AM	0.9
SKE938	SST	164a	19-Jan-2022	7:35 AM	21-Jan-2022	7:35 AM	0.9
SKE940	SST	147d	19-Jan-2022	6:44 AM	21-Jan-2022	6:52 AM	2.8
SKE965	SST	177	19-Jan-2022	6:22 AM	21-Jan-2022	6:38 AM	1.2
SKE970	SST	148h	19-Jan-2022	7:26 AM	21-Jan-2022	7:26 AM	1.2
SKE972	SST	147b	19-Jan-2022	6:41 AM	21-Jan-2022	6:49 AM	4.5
SKE988	SST	148c	19-Jan-2022	7:22 AM	21-Jan-2022	7:22 AM	0.7
SKF022	SST	1124a	19-Jan-2022	7:09 AM	21-Jan-2022	7:09 AM	2.6
SKF042	SST	1124	19-Jan-2022	7:08 AM	21-Jan-2022	7:09 AM	3.4
SKF087	SST	148b	19-Jan-2022	7:21 AM	21-Jan-2022	7:21 AM	0.9
SKF088	SST	1117	19-Jan-2022	7:03 AM	21-Jan-2022	7:06 AM	1.7
SKF097	SST	179	19-Jan-2022	6:29 AM	21-Jan-2022	6:42 AM	2.0
SKF101	SST	147a	19-Jan-2022	6:40 AM	21-Jan-2022	6:48 AM	3.9
SKF107	SST	148d	19-Jan-2022	7:23 AM	21-Jan-2022	7:23 AM	0.7
SKF109	SST	148m	19-Jan-2022	7:29 AM	21-Jan-2022	7:29 AM	0.7
SKF111	SST	176	19-Jan-2022	6:24 AM	21-Jan-2022	6:40 AM	2.0
SKF112	SST	1124	19-Jan-2022	7:08 AM	21-Jan-2022	7:09 AM	2.8
SKF116	SST	142	19-Jan-2022	6:38 AM	21-Jan-2022	6:46 AM	3.8
SKF122	SST	164c	19-Jan-2022	7:33 AM	21-Jan-2022	7:33 AM	<LLD
SKF125	SST	177	19-Jan-2022	6:23 AM	21-Jan-2022	6:38 AM	1.2
SKF126	SST	1133	19-Jan-2022	7:06 AM	21-Jan-2022	7:07 AM	2.3
SKF138	SST	1130a	19-Jan-2022	6:57 AM	21-Jan-2022	7:00 AM	1.5
SKF149	SST	146	19-Jan-2022	6:46 AM	21-Jan-2022	6:53 AM	2.5
SKF189	SST	1119	19-Jan-2022	7:04 AM	21-Jan-2022	7:06 AM	1.8
SKF192	SST	148	19-Jan-2022	7:18 AM	21-Jan-2022	7:18 AM	<LLD
SKF259	SST	146a	19-Jan-2022	6:45 AM	21-Jan-2022	6:52 AM	2.9
SML385	SST	1130	19-Jan-2022	6:56 AM	21-Jan-2022	6:57 AM	1.3
SML421	SST	171a	19-Jan-2022	6:17 AM	21-Jan-2022	6:34 AM	0.8
SML426	SST	1130	19-Jan-2022	6:55 AM	21-Jan-2022	6:57 AM	1.7
SML437	SST	1113	19-Jan-2022	7:00 AM	21-Jan-2022	7:04 AM	5.4
SML439	SST	1117	19-Jan-2022	7:03 AM	21-Jan-2022	7:06 AM	1.9
SML457	SST	146	19-Jan-2022	6:46 AM	21-Jan-2022	6:53 AM	3.1
SML465	SST	185e	19-Jan-2022	6:19 AM	21-Jan-2022	6:36 AM	0.6
SML491	SST	1117	19-Jan-2022	7:03 AM	21-Jan-2022	7:06 AM	2.1

# Shive-Hattery

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## Radon Test Report

January 21, 2022  
Batch #: 012122-1

### Customer:

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

### Test Site:

Michelle Webster  
2901 Melrose Avenue Bldg.- West High  
Iowa City IA 52246

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML509	SST	1109	19-Jan-2022	6:49 AM	21-Jan-2022	6:55 AM	1.3
SML513	SST	148i	19-Jan-2022	7:26 AM	21-Jan-2022	7:26 AM	<LLD
SML518	SST	184	19-Jan-2022	6:25 AM	21-Jan-2022	6:40 AM	1.8
SML520	SST	168b	19-Jan-2022	7:15 AM	21-Jan-2022	7:15 AM	<LLD
SML521	SST	148g	19-Jan-2022	7:25 AM	21-Jan-2022	7:25 AM	<LLD
SML578	SST	177	19-Jan-2022	6:22 AM	21-Jan-2022	6:38 AM	2.1
SML580	SST	1130	19-Jan-2022	6:54 AM	21-Jan-2022	6:57 AM	2.2
SML581	SST	147	19-Jan-2022	6:42 AM	21-Jan-2022	6:50 AM	2.6
SML597	SST	178	19-Jan-2022	6:28 AM	21-Jan-2022	6:41 AM	2.1
SML605	SST	186f	19-Jan-2022	6:15 AM	21-Jan-2022	6:34 AM	1.1
SMV392	SST	148a	19-Jan-2022	7:20 AM	21-Jan-2022	7:20 AM	<LLD
SMV420	SST	148f	19-Jan-2022	7:24 AM	21-Jan-2022	7:24 AM	<LLD
SML530	SST	179a	19-Jan-2022	6:30 AM	21-Jan-2022	6:42 AM	2.1
SML533	SST	179a	19-Jan-2022	6:30 AM	21-Jan-2022	6:42 AM	2.6

**Average Radon Concentration in: 179a**

**2.4 pCi/L**

SIE644	SST	147c	19-Jan-2022	6:43 AM	21-Jan-2022	6:51 AM	3.4
SKF216	SST	147c	19-Jan-2022	6:43 AM	21-Jan-2022	6:51 AM	3.3

**Average Radon Concentration in: 147c**

**3.4 pCi/L**

SKF081	SST	1135	19-Jan-2022	7:07 AM	21-Jan-2022	7:08 AM	2.0
SKF146	SST	1135	19-Jan-2022	7:07 AM	21-Jan-2022	7:08 AM	1.5

**Average Radon Concentration in: 1135**

**1.7 pCi/L**

SKF053	SST	1102	19-Jan-2022	7:11 AM	21-Jan-2022	7:11 AM	1.4
SKF257	SST	1102	19-Jan-2022	7:11 AM	21-Jan-2022	7:11 AM	1.8

**Average Radon Concentration in: 1102**

**1.6 pCi/L**

SML532	SST	164	19-Jan-2022	7:32 AM	21-Jan-2022	7:32 AM	0.6
SMV427	SST	164	19-Jan-2022	7:32 AM	21-Jan-2022	7:32 AM	1.3

**Average Radon Concentration in: 164**

**0.9 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:** No System Installed

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

## Radon Health Risk Information

# Shive-Hattery

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## Radon Test Report

January 21, 2022

Batch #: 012122-1

**Customer:**

Iowa City Community School District

1155 S. Riverside Drive

Iowa City IA 52246

**Test Site:**

Michelle Webster

2901 Melrose Avenue Bldg.- West High

Iowa City IA 52246

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Signature: \_\_\_\_\_

Date: \_\_\_\_\_

# Shive-Hattery

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## Radon Test Report

June 13, 2022  
Batch #: 061322-4

### Customer:

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

### Test Site:

Michelle Webster  
2901 Melrose Ave Bldg.- West High School  
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)
SKE804	SST	Room 147b	07-Jun-2022	9:48 AM	10-Jun-2022	2:06 PM	4.3
SML510	SST	Room 1113	07-Jun-2022	9:51 AM	10-Jun-2022	2:08 PM	3.6
SML589	SST	Room 1113	07-Jun-2022	9:51 AM	10-Jun-2022	2:08 PM	3.7

**Average Radon Concentration in: Room 1113**

**3.6 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: 12-Nov-2022

## 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](http://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

Batch #: 071822-2

**Customer:**

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

**Test Site:**

Michelle Webster  
2901 Melrose Ave Bldg.- West High  
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)
SKF122	SST	1113	05-Jul-2022	3:27 PM	07-Jul-2022	4:00 PM	1.3
SML550	SST	1113	05-Jul-2022	3:27 PM	07-Jul-2022	4:00 PM	0.9

**Average Radon Concentration in: 1113**

**1.1 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:** 12-Nov-2022

**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](http://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](mailto:sbecker@shive-hattery.com)

## Radon Test Report

February 18, 2022  
Batch #: 021822-1

### Customer:

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

### Test Site:

Michelle Webster  
601 Oakdale Blvd. Bldg.- Wickham  
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)
SIE396	SST	55	15-Feb-2022	6:55 AM	18-Feb-2022	6:38 AM	0.7
SIE491	SST	12	15-Feb-2022	6:50 AM	18-Feb-2022	6:35 AM	0.7
SIE563	SST	82	15-Feb-2022	7:08 AM	18-Feb-2022	6:47 AM	0.7
SIE616	SST	89	15-Feb-2022	7:07 AM	18-Feb-2022	6:47 AM	0.8
SIE626	SST	12A	15-Feb-2022	6:51 AM	18-Feb-2022	6:35 AM	1.6
SIE643	SST	56	15-Feb-2022	6:56 AM	18-Feb-2022	6:37 AM	0.4
SIE644	SST	31	15-Feb-2022	9:54 AM	18-Feb-2022	6:54 AM	1.0
SKE804	SST	71	15-Feb-2022	9:56 AM	18-Feb-2022	6:56 AM	0.8
SKE822	SST	68	15-Feb-2022	9:57 AM	18-Feb-2022	6:56 AM	1.2
SKE856	SST	45	15-Feb-2022	7:05 AM	18-Feb-2022	6:43 AM	1.8
SKE901	SST	73	15-Feb-2022	9:55 AM	18-Feb-2022	6:55 AM	<LLD
SKE938	SST	66	15-Feb-2022	9:58 AM	18-Feb-2022	6:57 AM	<LLD
SKE940	SST	3	15-Feb-2022	6:45 AM	18-Feb-2022	6:32 AM	1.1
SKE950	SST	22	15-Feb-2022	6:47 AM	18-Feb-2022	6:33 AM	0.8
SKE953	SST	17	15-Feb-2022	6:49 AM	18-Feb-2022	6:34 AM	0.6
SKE965	SST	12	15-Feb-2022	6:50 AM	18-Feb-2022	6:35 AM	0.7
SKF022	SST	99	15-Feb-2022	7:02 AM	18-Feb-2022	6:44 AM	1.0
SKF030	SST	58	15-Feb-2022	6:44 AM	18-Feb-2022	6:31 AM	0.8
SKF035	SST	93	15-Feb-2022	7:04 AM	18-Feb-2022	6:45 AM	0.8
SKF042	SST	18	15-Feb-2022	6:48 AM	18-Feb-2022	6:33 AM	<LLD
SKF087	SST	38	15-Feb-2022	7:11 AM	18-Feb-2022	6:50 AM	1.1
SKF088	SST	36	15-Feb-2022	7:12 AM	18-Feb-2022	6:51 AM	0.9
SKF097	SST	90	15-Feb-2022	7:03 AM	18-Feb-2022	6:44 AM	1.1
SKF101	SST	96	15-Feb-2022	7:04 AM	18-Feb-2022	6:45 AM	<LLD
SKF107	SST	76	15-Feb-2022	7:15 AM	18-Feb-2022	6:53 AM	0.6
SKF109	SST	74	15-Feb-2022	7:13 AM	18-Feb-2022	6:52 AM	1.1
SKF111	SST	65	15-Feb-2022	6:59 AM	18-Feb-2022	6:40 AM	1.3
SKF116	SST	75	15-Feb-2022	7:14 AM	18-Feb-2022	6:52 AM	0.6
SKF149	SST	67	15-Feb-2022	9:58 AM	18-Feb-2022	6:57 AM	0.4
SKF151	SST	81	15-Feb-2022	7:12 AM	18-Feb-2022	6:52 AM	<LLD
SKF154	SST	25	15-Feb-2022	7:17 AM	18-Feb-2022	6:54 AM	2.0
SKF189	SST	3	15-Feb-2022	6:46 AM	18-Feb-2022	6:32 AM	0.6
SKF192	SST	87	15-Feb-2022	7:10 AM	18-Feb-2022	6:48 AM	0.6
SKF257	SST	83	15-Feb-2022	7:09 AM	18-Feb-2022	6:48 AM	0.4
SML394	SST	63	15-Feb-2022	6:59 AM	18-Feb-2022	6:41 AM	1.3
SML439	SST	46	15-Feb-2022	6:43 AM	18-Feb-2022	6:29 AM	1.2
SML457	SST	65	15-Feb-2022	6:59 AM	18-Feb-2022	6:40 AM	1.4
SML465	SST	88	15-Feb-2022	7:09 AM	18-Feb-2022	6:47 AM	0.7
SML491	SST	47	15-Feb-2022	6:41 AM	18-Feb-2022	6:28 AM	1.0
SML510	SST	12	15-Feb-2022	6:50 AM	18-Feb-2022	6:35 AM	1.3

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## Radon Test Report

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### Customer:

Iowa City Community School District  
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Iowa City IA 52246

### Test Site:

Michelle Webster  
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Coralville IA 52241

Serial No.	Type	Location	Test Start Date		Test End Date		Test Results
SML518	SST	57	15-Feb-2022	6:56 AM	18-Feb-2022	6:39 AM	0.5
SML530	SST	43	15-Feb-2022	7:06 AM	18-Feb-2022	6:46 AM	1.2
SML545	SST	79	15-Feb-2022	7:15 AM	18-Feb-2022	6:53 AM	1.2
SML550	SST	61	15-Feb-2022	7:01 AM	18-Feb-2022	6:42 AM	1.0
SML562	SST	62	15-Feb-2022	7:00 AM	18-Feb-2022	6:41 AM	2.1
SML580	SST	47C	15-Feb-2022	6:42 AM	18-Feb-2022	6:29 AM	1.8
SML581	SST	84	15-Feb-2022	7:10 AM	18-Feb-2022	6:49 AM	0.7
SML593	SST	72	15-Feb-2022	9:56 AM	18-Feb-2022	6:55 AM	0.4
SKF081	SST	15A	15-Feb-2022	6:52 AM	18-Feb-2022	6:36 AM	2.0
SML578	SST	15A	15-Feb-2022	6:52 AM	18-Feb-2022	6:36 AM	0.9

**Average Radon Concentration in: 15A**

**1.4 pCi/L**

SKE970	SST	53	15-Feb-2022	6:54 AM	18-Feb-2022	6:38 AM	0.8
SMV420	SST	53	15-Feb-2022	6:54 AM	18-Feb-2022	6:38 AM	1.0

**Average Radon Concentration in: 53**

**0.9 pCi/L**

SKF138	SST	44	15-Feb-2022	7:06 AM	18-Feb-2022	6:46 AM	0.9
SML597	SST	44	15-Feb-2022	7:06 AM	18-Feb-2022	6:46 AM	0.5

**Average Radon Concentration in: 44**

**0.7 pCi/L**

SIE612	SST	80	15-Feb-2022	7:13 AM	18-Feb-2022	6:52 AM	1.0
SKE983	SST	80	15-Feb-2022	7:13 AM	18-Feb-2022	6:52 AM	0.7

**Average Radon Concentration in: 80**

**0.9 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](http://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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