

April 2, 2026

Anamosa Community School District  
ATTN: Mr. Dallas Camp  
200 S. Garnavillo Street  
Anamosa, IA 52205

RE: Anamosa CSD – Radon Testing

Dear Mr. Camp:

Per your request and authorization, Shive-Hattery, Inc. assembled a short-term radon testing plan for the Anamosa Community School District (ACSD). It is our understanding that ACSD is preparing to test for radon in all district buildings. The intent of the testing is to determine the level of radon within all ground contact, occupied areas of each school building.

#### Methods and Procedures

The testing procedure for this project will be performed by personnel trained and certified under the National Radon Proficiency Program (NRPP) and State of Iowa Department of Health and Human Services (Iowa HHS). On May 24, 2022, House File 2412 was signed into law in the State of Iowa. This legislation calls for:

- Establish a radon testing plan.
- Perform short-term testing of all attendance centers by July 1, 2027.
- All buildings will have to be retested once every five years following.
- Radon plans and test results will need to be published to the district website.
- All new school construction must incorporate radon-resistant construction techniques.

The American Association of Radon Scientists and Technologists (AARST) Consortium on National Radon Standards ANSI/AARST MA-MFLB-2023 “Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial, and Mixed-Use Buildings” is the reference standard for this project, which is the recommended protocol in the State of Iowa.

Available drawings were utilized to determine a testing strategy. Samples were collected from each defined testing area, including but not limited to classrooms, offices, gyms, libraries, and other areas of normal occupancy. Pertinent information such as location, date, time, active mitigation systems, tamper controls, and weather conditions was recorded. The tests started after a minimum of 12 hours of closed building conditions.

It is recommended that the testing period represents normal conditions when the building is significantly occupied during the active heating season. Clear characterization of a radon hazard is most likely to be observed under this normal operating condition. Therefore, this test should reasonably characterize radon hazards.

There will be some uncertainty with any measurement result due to statistical variations and other factors such as daily and seasonal variations in radon concentrations. Variations may be due to changes in weather, operation of the building, or possible interference with the necessary test conditions.



Rad Elec E-PERM short term measurement chambers and electrets were utilized in all tests. The electrets were analyzed for radon using an electron voltage reader (Serial #: E1549) by:

Analyst: Sam Becker  
 License: RNTST10096  
 Address: Shive-Hattery  
 2839 Northgate Drive  
 Iowa City, Iowa 52245  
 Phone: (319) 354-3040

Summary of Findings

Short-term initial testing was completed for all buildings from February 16-19, 2026, in all ground contact, occupied areas of the building. Blank and duplicate samples were used as a means of quality control. The following table summarizes the sample ID, location, and result from the initial testing for locations found to be above 4.0 pCi/L, and their follow-up test results. All results are located at the end of this report.

<u>Sample ID/Location</u>	<u>Results</u>
<b><u>High School</u></b> Mr. Bently's Office	3.2 pCi/L (averaged)
<b><u>Middle School</u></b> No results above action level.	
<b><u>Strawberry Hill Elementary School</u></b> Room 310	0.8 pCi/L (2 <sup>nd</sup> Test)

Recommendations

During the initial testing, radon was found to be over the action level of 4.0 pCi/L in Mr. Bently's office at the High School and Classroom 310 at the Elementary. It was suspected that the initial test in Room 310 was tampered with.

Retesting occurred on March 30 - April 1 in these areas using another short-term test. Results from Room 310 at Strawberry Hill Elementary School show that the radon level is more in line with the rest of the building. We recommend that the initial result be thrown out and the follow up result be used. The High School results show that the second test was lower than the first, and both tests averaged below the action level, thus, no mitigation is required for either building.

*Radon was found in most rooms tested to some degree. It is important to understand that no level of radon is safe and can cause lung cancer with long exposure. Radon is the second leading cause of lung cancer.*

Remedial action can be considered in areas with results greater than 2.0 pCi/L. This eliminates future liability from exposure to building occupants.

Per House File 2412, these buildings shall be retested in 5 years, or after a new addition or significant renovation occurs, additional ground floor rooms not previously tested are occupied, heating or cooling systems are significantly altered, natural disasters, or the installation of ground water control or radon mitigation systems is required.

Please call our office if you should have any questions or comments.

Sincerely,

SHIVE-HATTERY, INC.



Samuel S. Becker  
Residential Measurement Provider  
IA License Number: RNTST10096  
NRPP License Number: 108001 RT  
Expiration Date: April 30, 2026

SSB/mas

Enc.

# 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 20, 2026

Batch #: 022026-2

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
209 Sadie Street Bldg.- High School  
Anamosa IA 52205

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)
SMV427	SST	102	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SNK478	SST	23 Vocal	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SNK501	SST	123	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2
SNL476	SST	153 Lounge	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.1
SNL492	SST	16 Office (closest to shop)	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.3
SNL546	SST	Auditorium 51	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.5
SNL577	SST	Kitchen Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SNL579	SST	134	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SNL588	SST	25 Band Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	3.2
SNL592	SST	140	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SNL731	SST	Cardio/Weight Room	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	<LLD
SNN017	SST	120A	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	2.0
SNN813	SST	104 Guidance Back	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.3
SNU156	SST	Staff Lounge	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.4
SNU555	SST	23 Vocal Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SNU562	SST	16 Computer Lab	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SNU577	SST	148	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2
SNU633	SST	Auditorium 51	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	<LLD
SNU661	SST	147	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.5
SNX000	SST	Custodian	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SNX005	SST	Main Gym	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SNX012	SST	Main Gym	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SNX062	SST	120C (119)	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	2.6
SNX113	SST	12	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SNX130	SST	Mr. Smock	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.0
SNX176	SST	104 Guidance Front	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.0
SNX240	SST	ELP in 133	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.5
SNX250	SST	143	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.5
SNX269	SST	133	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	2.0
SNX276	SST	142	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.7
SOA024	SST	Art 124	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.4
SOA602	SST	126	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.3
SOP309	SST	128	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.4
SOV227	SST	130	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SOV298	SST	113	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.4
SOV338	SST	16 Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2
SOV734	SST	121	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2

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200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
209 Sadie Street Bldg.- High School  
Anamosa IA 52205

Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SOV761	SST	Main Gym	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.8
SOV811	SST	Stage 53	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.5
SOV837	SST	Healthcare Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.0
SOV838	SST	132	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SOV872	SST	108	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SOV891	SST	20	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.0
SOV960	SST	Flex 153	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2
SOV962	SST	Mr. Bently	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	5.4
SOV990	SST	Room 5	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.8
SOV994	SST	Main Gym	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2
SOW008	SST	ELL in 133	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	<LLD
SOW042	SST	2019 Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	<LLD
SOW065	SST	16	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.0
SOW075	SST	138	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.5
SOW182	SST	112	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.6
SOW288	SST	133	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.6
SOW368	SST	HS Reception Office	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.2
SPL015	SST	21	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.1
SPL035	SST	Art 122	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.3
SPL069	SST	149	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.8
SNU469	SST	Room 4	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SPL060	SST	Room 4	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.6

**Average Radon Concentration in: Room 4 0.8 pCi/L**

SNL558	SST	104 Guidance Back Left	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9
SPL097	SST	104 Guidance Back Left	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.0

**Average Radon Concentration in: 104 Guidance Back Left 0.9 pCi/L**

SNU522	SST	120B (117)	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.3
SPL049	SST	120B (117)	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.1

**Average Radon Concentration in: 120B (117) 1.2 pCi/L**

SNU572	SST	25 Band	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.3
SNX007	SST	25 Band	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.9

**Average Radon Concentration in: 25 Band 1.1 pCi/L**

SNN731	SST	14	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	2.8
SOW351	SST	14	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.4

**Average Radon Concentration in: 14 2.1 pCi/L**

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Anamosa IA 52205

### Test Site:

Darren Hanna  
209 Sadie Street Bldg.- High School  
Anamosa IA 52205

Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SOV278	SST	136	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.7
SOW021	SST	136	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	0.6
<b>Average Radon Concentration in:</b>			<b>136</b>		<b>0.7 pCi/L</b>
SNM776	SST	146	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.4
SOV271	SST	146	16-Feb-2026 8:30 AM	19-Feb-2026 9:00 AM	1.5
<b>Average Radon Concentration in:</b>			<b>146</b>		<b>1.5 pCi/L</b>

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

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

### Radon Health Risk Information

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

February 20, 2026

Batch #: 022026-1

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
410 Old Dubuque Road Bldg.- Middle  
School  
Anamosa IA 52205

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)
SNE751	SST	Principal	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNK324	SST	B106	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.6
SNL343	SST	Staff Workroom	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNL378	SST	B135	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.4
SNL397	SST	A128 Band	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.6
SNL474	SST	B149 Art	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	1.1
SNL503	SST	Office in Reception	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.4
SNL569	SST	C103	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.7
SNN784	SST	B128	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.4
SNN861	SST	B116	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNU449	SST	B117 Library	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.5
SNU510	SST	B110	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.6
SNU574	SST	B108	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNU745	SST	A126 Vocal Office	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.9
SNX022	SST	B125	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.5
SNX031	SST	B139	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNX091	SST	B101	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.8
SNX106	SST	B142 Shop Class	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNX115	SST	B123	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.6
SNX241	SST	B119	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNX282	SST	B131	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SNX283	SST	Kitchen Office Area	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.5
SOV239	SST	B141	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SOV250	SST	A128 Practice	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.8
SOV265	SST	A126 Vocal	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.6
SOV301	SST	C107	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.6
SOV339	SST	D118	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.8
SOV759	SST	C109	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SOV886	SST	Main Office - Back Office	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SOV908	SST	B115	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	1.1
SOV931	SST	B127	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.4
SOV976	SST	C114	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	0.5
SOW001	SST	C116	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	1.3
SOW052	SST	B117 Workroom	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SOW056	SST	B104	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD
SOW120	SST	B121	16-Feb-2026 10:15 AM	19-Feb-2026 10:15 AM	<LLD

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### Test Site:

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Anamosa IA 52205

Serial	Type	Location	Test Start Date		Test End Date		Results (pCi/L)
SOW169	SST	B120	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.8
SOW234	SST	B117 Library	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	<LLD
SPK915	SST	Conference	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.6
SPL192	SST	Reception Office	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.7
SNX054	SST	Nurse	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.4
SOW073	SST	Nurse	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.6
<b>Average Radon Concentration in:</b>			<b>Nurse</b>		<b>0.5 pCi/L</b>		
SNE903	SST	A128 Office	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.7
SOV786	SST	A128 Office	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.8
<b>Average Radon Concentration in:</b>			<b>A128 Office</b>		<b>0.8 pCi/L</b>		
SNU615	SST	D117	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	1.1
SOV884	SST	D117	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.6
<b>Average Radon Concentration in:</b>			<b>D117</b>		<b>0.9 pCi/L</b>		
SNU502	SST	B129	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.6
SOV876	SST	B129	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.5
<b>Average Radon Concentration in:</b>			<b>B129</b>		<b>0.5 pCi/L</b>		
SOW044	SST	C105	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	<LLD
SPL057	SST	C105	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.8
<b>Average Radon Concentration in:</b>			<b>C105</b>		<b>0.6 pCi/L</b>		
SNL505	SST	B137	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	<LLD
SOV709	SST	B137	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.5
<b>Average Radon Concentration in:</b>			<b>B137</b>		<b>0.4 pCi/L</b>		
SNX008	SST	B125	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	<LLD
SPK969	SST	B125	16-Feb-2026	10:15 AM	19-Feb-2026	10:15 AM	0.8
<b>Average Radon Concentration in:</b>			<b>B125</b>		<b>0.6 pCi/L</b>		

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

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Batch #: 022026-1

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
410 Old Dubuque Road Bldg.- Middle  
School  
Anamosa IA 52205

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**Mitigation:** No System Installed

**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

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 21, 2026

Batch #: 022126-1

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
303 Hamilton Street Bldg.- Strawberry  
Hill Elementary School  
Anamosa IA 52205

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)
SNF027	SST	207	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.1
SNL310	SST	108	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.6
SNL313	SST	207	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.4
SNL380	SST	210	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.2
SNL447	SST	317	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	3.1
SNL469	SST	Office Lounge	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.8
SNL508	SST	122 Media Center	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.8
SNL575	SST	303	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.7
SNL581	SST	102	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.3
SNL744	SST	306	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.7
SNM720	SST	110	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	2.2
SNN721	SST	Main Office Reception	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.1
SNU488	SST	103	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.7
SNU494	SST	301 Music	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.1
SNU524	SST	314	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.9
SNU624	SST	304 Art	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.0
SNU713	SST	101	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.4
SNW993	SST	412 2nd Floor	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.7
SNX006	SST	MC Office 118	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.8
SNX039	SST	104	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.0
SNX059	SST	305	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.7
SNX089	SST	204	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.9
SNX104	SST	309	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.7
SNX105	SST	208 Counselor	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.6
SNX157	SST	205	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.4
SNX171	SST	106	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.6
SOV361	SST	311	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.1
SOV794	SST	Open Counselor Area	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.9
SOV803	SST	116	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.7
SOV812	SST	Gym Stage	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.9
SOV814	SST	212	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	0.9
SOV901	SST	Cafeteria	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	2.0
SOV910	SST	206	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.3
SOW004	SST	310	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	7.8
SOW009	SST	312	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.7
SOW063	SST	122 Media Center	16-Feb-2026 2:20 PM	19-Feb-2026 11:00 AM	1.5

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## Radon Test Report

February 21, 2026

Batch #: 022126-1

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
303 Hamilton Street Bldg.- Strawberry  
Hill Elementary School  
Anamosa IA 52205

Serial	Type	Location	Test Start Date	Test End Date	Test Start Date	Test End Date	Results (pCi/L)
SOW066	SST	Gym Stage	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.2
SOW183	SST	109	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.7
SOW284	SST	307	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.8
SOW309	SST	105	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.9
SOW339	SST	Gym	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.8
SOW360	SST	400 2nd Floor	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.7
SOW457	SST	Gym	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.2
SOW472	SST	214 Conference	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.9
SOW477	SST	112	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.1
SOW629	SST	316/318 Activity	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.7
SPL044	SST	Computer Lab 120	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.6
SOV283	SST	202 Office Work Room	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.7
SOW067	SST	202 Office Work Room	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.5
<b>Average Radon Concentration in:</b>			<b>202 Office Work Room</b>			<b>0.6 pCi/L</b>	
SNL331	SST	300 Lounge	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.1
SNL490	SST	300 Lounge	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.6
<b>Average Radon Concentration in:</b>			<b>300 Lounge</b>			<b>1.3 pCi/L</b>	
SNU501	SST	308	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.6
SOV323	SST	308	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	<LLD
<b>Average Radon Concentration in:</b>			<b>308</b>			<b>&lt;LLD pCi/L</b>	
SNU202	SST	315	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.1
SOV818	SST	315	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.1
<b>Average Radon Concentration in:</b>			<b>315</b>			<b>1.1 pCi/L</b>	
SNX032	SST	201 Nurse	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.3
SOV844	SST	201 Nurse	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.8
<b>Average Radon Concentration in:</b>			<b>201 Nurse</b>			<b>1.6 pCi/L</b>	
SNL319	SST	107	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.8
SNU319	SST	107	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	0.8
<b>Average Radon Concentration in:</b>			<b>107</b>			<b>0.8 pCi/L</b>	
SOV312	SST	100	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	1.1
SOW174	SST	100	16-Feb-2026	2:20 PM	19-Feb-2026	11:00 AM	4.2
<b>Average Radon Concentration in:</b>			<b>100</b>			<b>2.7 pCi/L</b>	

Deployed By: Sam Becker RNTST10096

Retrieved By: Sam Becker RNTST10096

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## Radon Test Report

February 21, 2026

Batch #: 022126-1

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Darren Hanna  
303 Hamilton Street Bldg.- Strawberry  
Hill Elementary School  
Anamosa IA 52205

---

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

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

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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

April 01, 2026

Batch #: 040126-2

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Dallas Camp  
209 Sadie Street Bldg.- High School  
Anamosa IA 52205

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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:

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Serial	Type	Location	Test Start Date	Test End Date	Results (pCi/L)
SOV278	SST	Principal's Office	30-Mar-2026 8:00 AM	01-Apr-2026 9:50 AM	<LLD
SOV838	SST	Principal's Office	30-Mar-2026 8:00 AM	01-Apr-2026 9:50 AM	1.8

---

**Average Radon Concentration in: Principal's Office 1.0 pCi/L**

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**Deployed By:** Sam Becker RNTST10096  
**Retrieved By:** Sam Becker RNTST10096  
**Analyzed By:** Sam Becker RNTST10096  
**Reader S/N:** E0747 **Reader Calibration Due:** 4/14/2026  
**Conditions:** Requirements for Closed-Building Met  
**Weather:** No Abnormal Weather Conditions  
**Vents:** Open / Fan Auto  
**Mitigation:** No System Installed

---

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

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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

April 01, 2026

Batch #: 040126-1

### Customer:

Anamosa Community School District  
200 S. Garnavillo Street  
Anamosa IA 52205

### Test Site:

Dallas Camp  
203 Hamilton Street Bldg.- Strawberry  
Hill  
Anamosa IA 52205

---

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)
SNN861	SST	Room 310	30-Mar-2026 8:15 AM	01-Apr-2026 10:00 AM	1.6
SNU799	SST	Room 310	30-Mar-2026 8:15 AM	01-Apr-2026 10:00 AM	<LLD

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**Average Radon Concentration in:**

**Room 310**

**0.8 pCi/L**

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**Deployed By:** Sam Becker RNTST10096

**Retrieved By:** Sam Becker RNTST10096

**Analyzed By:** Sam Becker RNTST10096

**Reader S/N:** E0747

**Reader Calibration Due:** 4/14/2026

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

**Weather:** No Abnormal Weather Conditions

**Vents:** Open / Fan Auto

**Mitigation:** No System Installed

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

---

## Radon Health Risk Information

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