



## School Radon Training & Support System 2024–25 School District Radon Testing Report

**District:** United CSD      **Report Date:**

**Address:** 1284 U Ave, Boone, IA, 50036-0589      **Phone:** 5154325319

**Superintendent:** Heather Holm      **Email:** [hholm@united.k12.ia.us](mailto:hholm@united.k12.ia.us)

Congratulations on preventing lung cancer in your school district and meeting the requirements of the Gail Orcutt School Radon Safety Act (Iowa House File 2412) by testing for radon. You now have peace of mind that your students, staff and community are learning in spaces that test below the U.S. Environmental Protection Agency's radon action level of 4.0 pCi/L. Thank you!

This School District Radon Testing Report and attached Radon Testing Results Summary by Building(s) provide a nutshell of test results to share on your website. With this report, your 2024–25 radon testing is officially complete. However your school radon rep, Jeff N , will continue to be here for you throughout the year to answer any additional questions at [jeffn@energyais.org](mailto:jeffn@energyais.org) or (515) 635-3277.

1.	Does the public school district have a radon plan and schedule for short-term tests for radon gas to be performed at each attendance center under its control at least once by July 1, 2027, and at least once every five years thereafter?	Y
2.	Does the public school publish (radon) testing results on the district's internet site in a timely manner?	Y
3.	Have district employees who conducted testing completed a school radon testing training program approved by the department of education and the department of public health? Name of program: School Radon Training & Support System through Energy Association of Iowa Schools	Y
4.	Were second short-term tests for radon conducted in spaces with results at or above four picocuries per liter within sixty days of the first test?	Y
5.	Was a radon mitigation plan developed within two years of the first test if averaged results of first and second tests were at or above four picocuries per liter?	Y
6.	Was the corrective measure(s) and/or active mitigation identified in the developed radon mitigation plan to bring results below 4pCi/l completed within two years.	Y
7.	All new school construction in our public school district will incorporate radon resistant construction techniques.	Y

Thank you for participating in the 2024–25 School Radon Training & Support System. We hope we have earned the opportunity to work with you again in the future.

# Radon Testing Results Summary by Building

1 of 2

Report Date

03/19/2025

<b>Name</b>	Pre-k 12	<b>District</b>	United CSD
<b>Address</b>	1284 U Ave IA, Boone, 50036	<b>Scope</b>	<input checked="" type="checkbox"/> All regularly occupied rooms in contact with the ground, or above spaces in contact with the ground, were tested.
<b>Conducted By</b>	Parvez Faisal	<b>Phone</b>	(515) 432-5319
<b># Test Kits Used</b>	80	<b>Dates</b>	01/13/2025 - 01/17/2025

## Test Results

<b>Test 1:</b>	<b># Rooms Tested:</b>	67	<b>#Rooms 4.0 pCi/L or above:</b>	0
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## Quality Controls

Testing was conducted on weekdays when school was in session. Closed building conditions were maintained. Advanced notification was given to staff, teachers and building managers. Blanks and duplicates were deployed. Routine maintenance including HVAC inspection and service per best practice occurred prior to testing.

## Notes

No further testing is necessary for 5 years or per district's School Radon Plan Testing Rotation Calendar.

## Next Steps

Re-test any mitigated spaces every 2 years. Re-test after any major renovations to the building or HVAC systems. Allow Energy Association of Iowa Schools to remind your school district when it's time to once again participate in the School Radon Training & Support System!

# Radon Testing Results Summary by Building

2 of 2

Report Date

03/19/2025

<b>Name</b>	Bus Barn	<b>District</b>	United CSD
<b>Address</b>	1284 U Ave IA, Boone, 50036	<b>Scope</b>	<input checked="" type="checkbox"/> All regularly occupied rooms in contact with the ground, or above spaces in contact with the ground, were tested.
<b>Conducted By</b>	Parvez Faisal	<b>Phone</b>	(515) 432-5319
<b># Test Kits Used</b>	5	<b>Dates</b>	01/13/2025 - 01/17/2025

## Test Results

<b>Test 1:</b>	<b># Rooms Tested:</b>	4	<b>#Rooms 4.0 pCi/L or above:</b>	0
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## Quality Controls

Testing was conducted on weekdays when school was in session. Closed building conditions were maintained. Advanced notification was given to staff, teachers and building managers. Blanks and duplicates were deployed. Routine maintenance including HVAC inspection and service per best practice occurred prior to testing.

## Notes

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