



January 20, 2025

Mr. Nick Olson/FMCS Director
Council Bluffs Community School District
300 W. Broadway, Ste 1600
Council Bluffs, IA, 51503
nolson@cb-schools.org

Subject: Radon Measurement Report
Carter Lake Elementary School
1000 Willow Drive
Council Bluffs, Iowa
Atlas Project No. P204BS08021A

Dear Mr. Olson:

Atlas Technical Consultants LLC (Atlas) is pleased to provide the Council Bluffs Community School District (Client) with the results of the radon measurement services for the above-referenced property.

PROJECT DESCRIPTION

Atlas Technical Consultants (Atlas) conducted short-term radon measurement for the Council Bluffs Community School District (Client) at Carter Lake Elementary School located at 1000 Willow Drive in Council Bluffs, Iowa. The objectives were to collect radon measurements and to compare measured radon concentrations to regulatory evaluation criteria.

Standard Of Care

This measurement event was conducted based on information provided to Atlas by the Client and was conducted in a manner consistent with the level of care and skill ordinarily exercised by members of the profession currently practicing under similar conditions in the same locale. Atlas did not attempt to identify every potential exposure or hazard present in the building. The results, findings, conclusions, and recommendations expressed in this report are based on conditions observed during our measurement activities. The information contained in this report should not be relied upon to represent conditions that existed prior to or after this measurement event. Atlas does not warrant the services of regulatory agencies, laboratories, or other third parties supplying information that may have been used in the preparation of this report.

Reliance

This report is for the exclusive use of the Client. Reliance by any other party on this report is prohibited without written authorization of Atlas and the Client. Reliance on this report by the Client and all authorized parties will be subject to the terms, conditions, and limitations stated in the proposal, this report, and the project contract.



FIELD ACTIVITIES

The Client was informed, prior to the measurement event, that closed-building conditions were to be maintained starting 12 hours prior to the start of measurement and throughout the entire measurement period.

- Closed building conditions include, but are not limited to:
 - Keeping windows closed, including in areas not being tested.
 - Exterior doors being kept closed except for momentary entry and exit.
 - Heating and cooling systems set to normal operation.
 - Fireplaces not being used.

Radon measurements were collected from January 13-15, 2024, by Mr. Stephen Sycuro, an Iowa certified Radon Measurement Specialist (certification number RNTST10107), in accordance with guidelines set forth by the United States Environmental Protection Agency (USEPA) and the Iowa Department of Public Health (IDPH). Mr. Sycuro's certification can be found in [Appendix B](#).

Atlas collected measurements for airborne radon concentrations at 37 first, and second floor locations. Four duplicate and two field blank measurements for quality control purposes were also collected.

METHODS

Radon measurements were collected in general accordance with the American National Standards Institute (ANSI)/American Association of Radon Scientists and Technologists, Inc. (AARST) Protocol for Conducting Measurements of Radon and Radon Decay Products in Multifamily, School, Commercial and Mixed-Use Buildings (MA-MFLB 2023) using State of Iowa-approved activated charcoal devices. The devices were placed between two feet and six feet above the floor surface, in areas of normal air circulation, and away from air vents, doors, and windows. HVAC systems in the areas were set to auto and appeared to be working properly. Atlas assessed each location to ensure that closed-building conditions were met at the time of placement and at the time of collection of the devices. The devices were retrieved 48 hours after placement.

Measurement devices were placed in 100% of the ground-contact units. Analyzed devices included ANSI/AARST Protocol and IDPH required duplicates (10% of devices) and blanks (5% of devices).

Field blanks and duplicate devices were blindly submitted to the laboratory so a distinction could not be made between the devices for internal quality control purposes. A field log identifying measurement locations and summarizing the laboratory analytical results is also attached.

Activated charcoal devices used for sampling were shipped under chain-of-custody to Air Chek, Inc., in Mills River, North Carolina for laboratory analysis to detect gamma rays by scintillation counting using sodium iodide detectors. Air Chek, Inc. is an Iowa-certified radon laboratory.

The laboratory analytical results and field log are included in [Appendix A](#).



EVALUATION CRITERIA

The following has been excerpted from the ANSI/AARST Protocol for Conducting Measurements of Radon and Radon Decay Products In Multifamily, School, Commercial and Mixed-Use Buildings (MA-MFLB 2023) – Section 7.1: Action Level Guidance. The following action level descriptions reflect guidance from the USEPA:

4 pCi/L or greater: Fix the building. The higher the radon concentration, the more quickly action should be taken to reduce the concentrations.

Between 2.0 and 4.0 pCi/L: Consider fixing the building if test results indicate that radon concentrations are greater than half the action level, such as between 2 and 4 pCi/L.

Less than or equal to 2.0 pCi/L: When measurement devices indicate concentrations lower than about 2.0 pCi/L, test data should normally be interpreted as being lower than the test device can accurately measure.

If test results are below the action level, confirm the low results by testing again, at least every five years and whenever significant changes to the building's structure or mechanical systems occur or every two years if there is an active mitigation system installed to ensure continued effectiveness.

FINDINGS

Radon concentrations **were not detected** at or above 4.0 pCi/L in the samples collected at the site.

Radon concentrations **were not detected** between 2.0 and 4.0 pCi/L in the samples collected at the site.

Atlas personnel did not see signs that the devices were tampered with after initial placement.

Results for measurements collected for quality control purposes were found to be within control limits. These results are used to help measure precision and evaluate bias associated with radon concentrations.

RECOMMENDATIONS

Based on the results of the measurements and using guidance from ANSI/AARST, USEPA and IDPH, Atlas recommends the following:

Per section 8.2.5 of the ANSI/AARST Protocol, additional testing should take place when one or more of the following conditions are met:

- A new addition is constructed or alterations for building reconfiguration or rehabilitation occur;
- A ground contact area not previously tested is occupied, or a building is newly occupied;
- Heating or cooling systems are significantly altered, resulting in changes to air pressures or pressure relationships;
- Ventilation is significantly altered by extensive weatherization, changes to mechanical systems or comparable procedures;
- Significant openings to soil occur due to:
 - Groundwater or slab surface water control systems that are altered or added (e.g., sumps, perimeter drain tile, shower/tub retrofits, etc.) or,
 - Natural settlement causing major cracks to develop;



- Earthquakes or construction blasting, fracking or formation of sink holes nearby;
- A mitigation system is altered, modified or repaired.
- Significant openings to soil occur due to:
- HVAC equipment is added, removed, replaced, operated differently or improperly maintained;
- Significant changes to the slab or foundation, such as major cracks or penetrations from natural settling, or water proofing or groundwater control efforts;
- An installed mitigation system is altered, modified or repaired;
- A ground contact area that was not previously tested is occupied; or
- Every five years.

Should testing indicate concentrations that meet or exceed the action level, conduct evaluations, corrections and further testing until radon concentrations have been mitigated to below the action level.

Please note that there is some uncertainty associated with radon measurement. Factors that affect this uncertainty include statistical variations related to seasonal weather and building operation, as well as operation of building mechanical equipment.

LIMITATIONS

Atlas's radon testing services represent the concentrations only during the time that the testing occurred. There is an 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 the weather, operation of the dwelling, or possible interference with the necessary test conditions.

The results, findings, and conclusions expressed in this report are based only on conditions observed during our survey. Atlas makes no representation or assumptions as to past conditions or future occurrences. The findings of this report represent Atlas's professional judgment; no other warranty is expressed or implied.

Atlas recommends that the Client comply with regulations and response actions in accordance with federal, state, and local regulations. Atlas does not undertake responsibility for the persons in charge of the subject property or the responsibility for reporting to any local, state, or federal public agencies regarding conditions that may present a potential danger to public health or safety.

Our professional services have been performed, our findings obtained, and our conclusions and recommendations prepared in accordance with customary principles and practices in the fields of environmental science and engineering. This statement is in lieu of other statements either expressed or implied. This report does not warrant against future operations or conditions, nor does it warrant against operations or conditions present of a type or at a location not investigated.

This report is for the exclusive use of the Client as addressed. The scope of services performed in the execution of this evaluation may not be appropriate to satisfy the needs of other users and use or re-use of this document or the findings, conclusions, or recommendations is at the risk of said user.

Atlas appreciates the opportunity to provide you with these services and looks forward to working with you on future assignments. If you have questions regarding the information in this report or if we can be of further assistance, please do not hesitate to contact the Omaha, Nebraska office at (402) 697-9747.



Respectfully submitted,

ATLAS TECHNICAL CONSULTANTS LLC

A handwritten signature in black ink, appearing to read "Stephen Sycuro".

Stephen Sycuro CIE, OHST
Project Manager
Email: Stephen.Sycuro@oneatlas.com
IA Radon Measurement Specialist
#RNTST10107

A handwritten signature in black ink, appearing to read "Phillip Thomas".

Phillip Thomas, OHST, CHMM
Senior Project Manager
Email: Phillip.Thomas@oneatlas.com
IA Radon Measurement Specialist
#RNTST09025

APPENDICES

APPENDIX A – LABORATORY RESULTS & FIELD LOG

APPENDIX B – CERTIFICATIONS

APPENDIX A
LABORATORY RESULTS & FIELD LOG


P9319 / STEPHEN SYCURO / ATLAS TECHNICAL CONSULTANTS

Kit Number	Start Date	Start Time	End Date	End Time	Temp.	Facility	Building	Room	Project ID	Floor	Result
11891460	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	102	204BS08021A	1	< 0.3
11891461	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	122	204BS08021A	1	< 0.3
11891462	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	109	204BS08021A	1	< 0.3
11891463	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	109	204BS08021A	1	< 0.3
11891464	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	110	204BS08021A	1	< 0.3
11891465	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	110	204BS08021A	1	< 0.3
11891466	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	111	204BS08021A	1	< 0.3
11891467	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	111	204BS08021A	1	0.6
11891468	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	112	204BS08021A	1	< 0.3
11891469	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	112	204BS08021A	1	< 0.3
11891470	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	117	204BS08021A	1	< 0.3
11891471	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	117	204BS08021A	1	< 0.3
11891472	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	120	204BS08021A	1	< 0.3
11891473	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	124	204BS08021A	1	0.6
11891474	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	127	204BS08021A	1	< 0.3
11891475	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	129	204BS08021A	1	< 0.3
11891476	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	134	204BS08021A	1	0.6
11891477	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	136	204BS08021A	1	< 0.3
11891478	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	137	204BS08021A	1	< 0.3
11891479	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	138	204BS08021A	1	< 0.3
11891480	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	139	204BS08021A	1	< 0.3
11891481	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	140	204BS08021A	1	0.6
11891482	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	219	204BS08021A	2	< 0.3
11891483	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	143	204BS08021A	1	< 0.3
11891484	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	144	204BS08021A	1	< 0.3
11891485	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	145	204BS08021A	1	< 0.3
11891486	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	146	204BS08021A	1	< 0.3
11891487	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	150A	204BS08021A	1	< 0.3
11891488	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	105	204BS08021A	1	< 0.3
11891489	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	150	204BS08021A	1	0.5
11891490	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	150	204BS08021A	1	< 0.3
11891491	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	150B	204BS08021A	1	< 0.3
11891492	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	150C	204BS08021A	1	0.8
11891493	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	153	204BS08021A	1	< 0.3
11891494	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	153	204BS08021A	1	< 0.3

P9319 / STEPHEN SYCURO / ATLAS TECHNICAL CONSULTANTS

Kit Number	Start Date	Start Time	End Date	End Time	Temp.	Facility	Building	Room	Project ID	Floor	Result
11891495	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	157	204BS08021A	1	0.6
11891496	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	160	204BS08021A	1	< 0.3
11891497	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	171	204BS08021A	1	0.6
11891498	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	172	204BS08021A	1	< 0.3
11891499	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	174	204BS08021A	1	< 0.3
11891500	2025-01-13	3:00 pm	2025-01-15	3:00 pm	71	CARTER LAKE ELEMENTARY	SCHOOL	178	204BS08021A	1	< 0.3

Air Chek 1936 Butler Bridge Rd, Mills River, NC 28759-3892 Phone: (828) 684-0893 Fax: (828) 684-8498

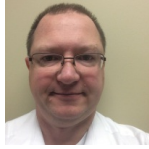
Facility:	Carter Lake Elementary School			# of Residence Devices:	0	
Address:	1000 Willow Drive, Carter Lake, IA 51510			# of NR Devices:	37	
Contact:	Nicholas Olson			Duplicates:	4	
Set/Type/RS:	1/13/2025	ST		Blanks:	2	
Retrieve/Type/R:	1/15/2025	ST		Total # of Devices:	43	

Serial Number	Start Date	Start Time	Stop Date	Stop Time	Temp.	Facility	Building	Room	Proj. ID	Floor	Result pCi/L
11891460	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	102	204BS08021A	1	< 0.3
11891461	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	122 Dup	204BS08021A	1	< 0.3
11891462	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	109 Blank	204BS08021A	1	< 0.3
11891463	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	109	204BS08021A	1	< 0.3
11891464	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	110 Dup	204BS08021A	1	< 0.3
11891465	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	110	204BS08021A	1	< 0.3
11891466	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	111 Dup	204BS08021A	1	< 0.3
11891467	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	111	204BS08021A	1	0.6
11891468	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	112 Blank	204BS08021A	1	< 0.3
11891469	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	112	204BS08021A	1	< 0.3
11891470	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	117 Dup	204BS08021A	1	< 0.3
11891471	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	117	204BS08021A	1	< 0.3
11891472	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	120	204BS08021A	1	< 0.3
11891473	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	124	204BS08021A	1	0.6
11891474	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	127	204BS08021A	1	< 0.3
11891475	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	129	204BS08021A	1	< 0.3
11891476	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	134	204BS08021A	1	0.6
11891477	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	136	204BS08021A	1	< 0.3
11891478	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	137	204BS08021A	1	< 0.3
11891479	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	138	204BS08021A	1	< 0.3

<u>Serial Number</u>	<u>Start Date</u>	<u>Start Time</u>	<u>Stop Date</u>	<u>Stop Time</u>	<u>Temp.</u>	<u>Facility</u>	<u>Building</u>	<u>Room</u>	<u>Proj. ID</u>	<u>Floor</u>	<u>Result</u> pCi/L
11891480	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	139	204BS08021A	1	< 0.3
11891481	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	140	204BS08021A	1	0.6
11891482	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	219	204BS08021A	2	< 0.3
11891483	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	143	204BS08021A	1	< 0.3
11891484	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	144	204BS08021A	1	< 0.3
11891485	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	145	204BS08021A	1	< 0.3
11891486	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	146	204BS08021A	1	< 0.3
11891487	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	150A	204BS08021A	1	< 0.3
11891488	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	105	204BS08021A	1	< 0.3
11891489	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	150	204BS08021A	1	0.5
11891490	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	150	204BS08021A	1	< 0.3
11891491	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	150B	204BS08021A	1	< 0.3
11891492	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	150C	204BS08021A	1	0.8
11891493	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	153	204BS08021A	1	< 0.3
11891494	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	153	204BS08021A	1	< 0.3
11891495	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	157	204BS08021A	1	0.6
11891496	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	160	204BS08021A	1	< 0.3
11891497	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	171	204BS08021A	1	0.6
11891498	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	172	204BS08021A	1	< 0.3
11891499	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	174	204BS08021A	1	< 0.3
11891500	01/13/2025	1500	01/15/2025	1500	71	Carter Lake Elementary	School	178	204BS08021A	1	< 0.3

APPENDIX B
CERTIFICATIONS

National Radon Proficiency Program



Stephen Sycuro
Radon Measurement Professional

ID Number: #108954-RMP Valid 2024-10-03 - 2026-11-30

To confirm validity of this certification call 828-348-0185. Verification of adherence to state and local regulations is advised. See reverse for specific certification designations.

Stephen Sycuro #108954-RMP

This individual is certified for the use of passive measurement devices to be analyzed by NRPP certified Analytical Laboratories and also certified to provide Analytical Services using the following device(s):

AC-8200 Air Chek Foil Bag
AT-8207 RSSI AT-101

The radon office for the state in which this person resides may be contacted for information on radon and local requirements. For additional information contact NRPP at 828-348-0185, or visit the NRPP web-site at nrpp.info
State Radon Program Contact Number: (402) 471-0783

**Bureau of Radiological Health
Radon Measurement Specialist Certification**

Stephen Sycuro

Certification #: RNTST10107

Has complied with the requirements and is hereby authorized to perform radon testing pursuant to Iowa code 136B and 641 Iowa Administrative Code Chapter 43.

Approved Testing Methods:

AT-Alpha-Track Detection

CC-Activated Charcoal Adsorption

LS-Charcoal Liquid Scintillation

Expiration: June 30, 2025



CEU Due Date: June 30, 2025

Radiological Health | Iowa Department of Public Health | Lucas State Office Building | Des Moines, IA 50319

Fold here to mail - Cut here to display

Stephen Sycuro
11117 MOCKINGBIRD DRIVE
OMAHA, NE 68137
UNITED STA

Fold here to mail