

ALPHA ENERGY LABORATORIES

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Laboratory Certification Info

NRPP ID#: 101132 AL

STATE ID#: N/A

NJ MEB#: MEB 90095

Client: ND

4201 Normandy St
Bismarck, ND 58503 USA

RADON RESULTS SUMMARY

Detailed individual reports available online at results.aelabs.com

Device: Short Term (Activated Charcoal), NRPP # AC-8202

Lab Protocol: EPA-402-R-92-004

Project: Schroeder Middle School

Date Received: 2/18/2022

	Kit Serial	Lab ID	Test Address	Test Location/Floor	Structure/Reason	Closed?	Test Start	Test Stop	Result
1)	AE749559	2467425	800 32nd Ave S Grand Forks, ND 58201 USA	Associate Principal	Slab	Yes	7:35 PM	10:04 AM	2.6 pCi/L
				Not Provided	Personal Knowledge		2/7/2022	2/10/2022	
2)	AE749552	2467424	800 32nd Ave S Grand Forks, ND 58201 USA	Associate Principal	Slab	Yes	7:35 PM	10:04 AM	3.1 pCi/L
				Not Provided	Personal Knowledge		2/7/2022	2/10/2022	
3)	AE749544	2467423	800 32nd Ave S Grand Forks, ND 58201 USA	Associate Principal	Slab	Yes	7:35 PM	10:04 AM	<1.1 pCi/L *
				Not Provided	Personal Knowledge		2/7/2022	2/10/2022	
4)	AE749495	2467245	800 32nd Ave S Grand Forks, ND 58201 USA	Room 607	Slab	Yes	7:41 PM	10:15 AM	2.1 pCi/L
				Not Provided	Personal Knowledge		2/7/2022	2/10/2022	
5)	AE749563	2467422	800 32nd Ave S Grand Forks, ND 58201 USA	P5	Slab	Yes	7:47 PM	10:06 AM	4.6 pCi/L
				Not Provided	Personal Knowledge		2/7/2022	2/10/2022	

QA/QC - Short Term Radon Tests have an estimated margin of error of $\pm 5\%$ when used according to directions.

*The measured radon level was lower than the detector's Lower Limit of Detection. Visit aelabs.com/LLD for info

DISCLAIMER: Test results are only indicative of the sample as received by the lab. Incorrect information or improper procedures will affect results. Alpha Energy Laboratories did not provide sampling services unless otherwise indicated. This measurement is not necessarily predictive or supportive of measurements conducted at different times or different locations. Alpha Energy Laboratories is not responsible for the consequences of any action you do or do not take based on the test results. One sampler can test up to 2,000 square feet.

CONFIDENTIALITY: This report is confidential. If you receive the report in error, please inform the lab and destroy all copies.

Measurement Specialist / Laboratory Director [Signature] NJ MES: 11306 Date 2/21/2022