

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077
 Phone/Fax: (800) 220-3675 / (856) 786-0327
<http://www.EMSL.com> cinnaminsonradonlab@emsl.com

EMSL Order: 381703031
 CustomerID: PGCS62
 CustomerPO:
 ProjectID:

Attn: **Alex Baylor**
Prince George's County School
13306 Old Marlboro Pike
Uppr Marlboro, MD 20772

Phone: (301) 952-6760
 Fax: (301) 952-0346
 Received: 03/29/17 12:32 PM
 Analysis Date: 3/31/2017
 Collected: 3/24/2017

Project: **Prince George's Co. Public School / Thomas Johnson**

Test **Thomas Johnson Middle School**
 Site: **5401 Barker Place**
Lanham, MD 20706

Test Report: Radon in Air Test Results

Liquid Scintillation ID	Location	Radon Activity (pCi/L)	Start	Stop	Temperature F	Humidity %	Sample Type
267978 381703031-0001	Vocal 1	0.3	3/24/2017 5:00:00 PM	3/27/2017 10:10:00 AM	72	40	Customer
Sample Notes:							
267942 381703031-0002	Band	0.3	3/24/2017 5:05:00 PM	3/27/2017 10:13:00 AM	72	40	Customer
Sample Notes:							
270486 381703031-0003	Office	0.2	3/24/2017 5:10:00 PM	3/27/2017 10:15:00 AM	72	40	Customer
Sample Notes:							
270753 381703031-0004	Office	0.2	3/24/2017 5:10:00 PM	3/27/2017 10:15:00 AM	72	40	Customer
Sample Notes:							
268016 381703031-0005	112	0.2	3/24/2017 5:15:00 PM	3/27/2017 10:20:00 AM	72	40	Customer
Sample Notes:							
270558 381703031-0006	117	0.2	3/24/2017 5:18:00 PM	3/27/2017 10:25:00 AM	72	40	Customer
Sample Notes:							
270547 381703031-0007	113-A	0.2	3/24/2017 5:22:00 PM	3/27/2017 10:30:00 AM	72	40	Customer
Sample Notes:							
270488 381703031-0008	106	0.2	3/24/2017 5:26:00 PM	3/27/2017 10:33:00 PM	72	40	Customer
Sample Notes:							
266774 381703031-0009	111	0.1	3/24/2017 5:30:00 PM	3/27/2017 10:38:00 PM	72	40	Customer
Sample Notes:							
270619 381703031-0010	104	0.1	3/24/2017 5:35:00 PM	3/27/2017 10:40:00 PM	72	40	Customer
Sample Notes:							



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Test Report: Radon in Air Test Results

Liquid Scintillation ID	Location	Radon Activity (pCi/L)	Start	Stop	Temperature F	Humidity %	Sample Type
267961 381703031-0011	107	0.1	3/24/2017 5:39:00 PM	3/27/2017 10:45:00 AM	70	50	Customer
Sample Notes:							
270578 381703031-0012	103	0.6	3/24/2017 5:40:00 PM	3/27/2017 10:50:00 AM	70	50	Customer
Sample Notes:							
267972 381703031-0013	103	0.6	3/24/2017 5:40:00 PM	3/27/2017 10:50:00 AM	70	50	Customer
Sample Notes:							

Report Notes

The United States Environmental Protection Agency (EPA) has established a radon action level of 4.0pCi/L. EPA recommends mitigation of a structure if the confirmed radon level is equal to or greater than 4.0pCi/L.

The radon tests were performed using liquid scintillation radon detectors and counted on a liquid scintillation counter following EPA Method # 402-R-92-004 testing protocol for Radon in Air testing. EPA recommends retesting every two years.

Please contact EMSL Analytical, Inc. or your State Health Department for further information.

All procedures used for generating this report are in complete accordance with the current EPA protocols for the analysis of Radon in Air.

Analyst(s)

Racquel Hafiz (13)

Laura Freeman, Radon Laboratory Manager &
Peixue Ma, Ph.D, NJ Radon Measurement Specialist NJ MES
13502

In no event shall EMSL be liable for indirect, special, consequential, or incidental damages, including, but not limited to, damages for loss of profit or goodwill regardless of the negligence (either sole or concurrent) of EMSL and whether EMSL has been informed of the possibility of such damages, arising out of or in connection with EMSL's services thereunder or the delivery, use, reliance upon or interpretation of test results by client or any third party. We accept no legal responsibility for the purposes for which the client uses the test results. In no event shall EMSL be liable to a client or any third party, whether based upon theories of tort, contract or any other legal or equitable theory, in excess of the amount paid to EMSL by client thereunder. The test results meets all NELAC requirements unless otherwise specified.

Samples analyzed by EMSL Analytical, Inc. Cinnaminson, NJ Accreditations: NRSB ARL6006, NJ DEP 03036, MEB 92525, PA 2573, IN 00455, IA L00032, RI RAS-024, ME 20200C, NE RMB-1083, NY ELAP 10872, NM 885-10L, FL RB2034, OH RL-39, NRPP #106178AL, KS-LB-0005, IL RNL2008202.

Initial report from 04/05/2017 07:51:46