

**EMSL Analytical, Inc.**

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EMSL Order: 381603968

CustomerID: PGCS62

CustomerPO:

ProjectID:

Attn: **Karen Bowlding**  
**Prince George's County School**  
**13300 Old Marlboro Pike**  
**Upper Marlboro, MD 20772**

Phone: (301) 952-6559  
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 Received: 04/21/16 11:40 AM  
 Analysis Date: 4/22/2016  
 Collected: 4/15/2016

Project: **Highbridge**

Test: **Highbridge**  
 Site: **Bowie, MD 20720**

**Test Report: Radon in Air Test Results****Samples for EMSL Kit 143984**

Liquid Scintillation ID	Location	Radon Activity pCi/L	Start	Stop	Temperature F	Humidity %	Sample Type
242917	Room 22	0.9	4/15/2016	4/18/2016	70	50	Customer
381603968-0001			4:30:00 PM	6:30:00 AM			

**Sample Notes:**

The result indicates that the test device registered at or below the United States Environmental Protection Agency (EPA) action level of 4.0 picoCuries per liter of air (pCi/L). The EPA recommends fixing your home if the average of two short-term tests taken in the lowest lived-in level of the home show radon levels that are equal to or greater than 4.0pCi/L. The radon test was performed using a liquid scintillation radon detector/s and counted on a liquid scintillation counter using approved EPA testing protocols for Radon in Air testing.

The EPA recommends retesting your home 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.

**Report Notes**

Analyst(s)

Tiffanie Cosgrove (1)*Laura Freeman Peixue Ma*

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

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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.

Initial report from 04/28/2016 11:07:21

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