



Site Radon Inspection Report

Date : 08/17/2016

Mr. Jeff Hayes  
TOP NOTCH HOME INSPECTION  
16415 Wayne Drive  
Oregon City, OR 97045-

Client: High School  
Test Location: 38880 North Main Street  
Scio, OR 97374-

Individual Canister Results

Canister ID# :	2469955	Test Start :	08/11/2016 @ 13:12
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/15/2016 @ 09:21
Location :	HS 2	Received:	08/17/2016 @ 10:02
Radon Level :	0.4 pCi/L	Analyzed:	08/18/2016 @ 16:27
Error for Measurement is: ±	0.3 pCi/L		

Canister ID# :	2482335	Test Start :	08/11/2016 @ 13:10
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/15/2016 @ 09:22
Location :	HS Mod	Received:	08/17/2016 @ 10:02
Radon Level :	0.5 pCi/L	Analyzed:	08/18/2016 @ 16:48
Error for Measurement is: ±	0.2 pCi/L		

Canister ID# :	2482345	Test Start :	08/11/2016 @ 13:11
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/15/2016 @ 09:20
Location :	HS 3	Received:	08/17/2016 @ 10:02
Radon Level :	0.3 pCi/L	Analyzed:	08/18/2016 @ 16:27
Error for Measurement is: ±	0.2 pCi/L		

The reported results indicate that radon levels in the building tested are below the United States Environmental Protection Agency (EPA) action level of 4.0 picoCuries per liter of air (pCi/L). The EPA recommends retesting if your living patterns change and you begin occupying a lower level of the building, such as a basement or if major remodeling is done.

General radon information may be obtained by consulting the EPA booklet: A Citizen's Guide to Radon ([www.epa.gov/radon/pubs/citguide.html](http://www.epa.gov/radon/pubs/citguide.html)). To request a copy or for further information, please contact your state health department. The EPA maintains a radon information website, including copies of its publications, at [www.epa.gov/iaq/radon](http://www.epa.gov/iaq/radon).

**For New Jersey clients:** Please see the attached guidance document entitled Radon Testing and Mitigation: The Basics for further information.

**For New York clients:** If the radon level of one or more testing devices is equal to or exceeds 20 pCi/L please contact the New York State Department of Health, Bureau of Environmental Radiation Protection, for technical advice and assistance at 518-402-7556 or toll free 1-800-458-1158.



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Radon Measurement Specialist  
NJ MES 11089

*Dante Galan*

Dante Galan  
Laboratory Director

NRSB ARL0001  
NYS ELAP ID: 10806  
PADEP ID: 0346  
NJDEP ID: NY933  
NJ MEB 90036  
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Individual Canister Results

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**PLEDGE OF ASSURED QUALITY**

All procedures used for generating this report are in complete accordance with the current EPA protocols for the analysis of radon in air (EPA 402-R-92-004). The analytical results relate only to the samples tested, in the condition received by the lab, and that calculations were based upon the information supplied by client. RTCA and its personnel do not assume responsibility or liability, collectively and individually, for analysis results when detectors have been improperly handled or placed by the consumer, nor does RTCA and its personnel accept responsibility for any financial or health consequences of subsequent action or lack of action, taken by the customer or it's consultants based on RTCA-provided results.



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Individual Canister Results

Canister ID# : 2469820                      Test Start : 07/29/2016 @ 10:05  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:55  
Location : HS8                                  Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 11:23  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469826                      Test Start : 07/29/2016 @ 09:30  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:39  
Location : Stadium BL                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.4 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469827                      Test Start : 07/29/2016 @ 10:24  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:12  
Location : HS Gyms N                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.2 pCi/L                      Analyzed: 08/04/2016 @ 10:45  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469828                      Test Start : 07/29/2016 @ 10:10  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:01  
Location : HS11                                Received: 08/03/2016 @ 11:39  
Radon Level : 0.7 pCi/L                      Analyzed: 08/04/2016 @ 10:45  
Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2469830                      Test Start : 07/29/2016 @ 10:25  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:14  
Location : HS GL                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.5 pCi/L                      Analyzed: 08/04/2016 @ 10:29  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469834                      Test Start : 07/29/2016 @ 10:08  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:57  
Location : HS6                                 Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/03/2016 @ 16:51  
Error for Measurement is:  $\pm$  0.2 pCi/L



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Individual Canister Results

Canister ID# : 2469839                      Test Start : 07/29/2016 @ 10:35  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:19  
Location : HS CAF                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.1 pCi/L                      Analyzed: 08/04/2016 @ 10:29  
Doors open

Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469840                      Test Start : 07/29/2016 @ 09:30  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:40  
Location : Stadium GL                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.9 pCi/L                      Analyzed: 08/04/2016 @ 10:45

Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2469844                      Test Start : 07/29/2016 @ 10:28  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:16  
Location : HS26                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.5 pCi/L                      Analyzed: 08/04/2016 @ 10:29

Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2469847                      Test Start : 07/29/2016 @ 10:10  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:59  
Location : HS10                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 11:23

Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469848                      Test Start : 07/29/2016 @ 10:16  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:04  
Location : HS13                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 10:45

Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469850                      Test Start : 07/29/2016 @ 10:27  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:15  
Location : HS Band                          Received: 08/03/2016 @ 11:39  
Radon Level : 0.3 pCi/L                      Analyzed: 08/04/2016 @ 10:45



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Individual Canister Results

Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# :	2469853	Test Start :	07/29/2016 @ 09:45
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/01/2016 @ 06:46
Location :	HSV Weld	Received:	08/03/2016 @ 11:39
Radon Level :	0.8 pCi/L	Analyzed:	08/04/2016 @ 10:29
Error for Measurement is:	$\pm$ 0.3 pCi/L		

Canister ID# :	2469855	Test Start :	07/29/2016 @ 09:47
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/01/2016 @ 06:48
Location :	HSVW	Received:	08/03/2016 @ 11:39
Radon Level :	2.0 pCi/L	Analyzed:	08/04/2016 @ 10:29
Error for Measurement is:	$\pm$ 0.3 pCi/L		

Canister ID# :	2469857	Test Start :	07/29/2016 @ 10:11
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/01/2016 @ 07:00
Location :	HS4	Received:	08/03/2016 @ 11:39
Radon Level :	0.8 pCi/L	Analyzed:	08/04/2016 @ 10:08
Error for Measurement is:	$\pm$ 0.3 pCi/L		

Canister ID# :	2469858	Test Start :	07/29/2016 @ 10:12
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/01/2016 @ 07:02
Location :	HS3	Received:	08/03/2016 @ 11:39
Radon Level :	0.5 pCi/L	Analyzed:	08/04/2016 @ 10:45
Error for Measurement is:	$\pm$ 0.3 pCi/L		

Canister ID# :	2469859	Test Start :	07/29/2016 @ 10:30
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/01/2016 @ 07:17
Location :	HS BL	Received:	08/03/2016 @ 11:39
Radon Level :	0.3 pCi/L	Analyzed:	08/04/2016 @ 10:08
Error for Measurement is:	$\pm$ 0.2 pCi/L		

Canister ID# :	2469860	Test Start :	07/29/2016 @ 10:51
Canister Type :	Charcoal Canister 3 inch	Test Stop :	08/01/2016 @ 07:22
Location :	HS IT Rm	Received:	08/03/2016 @ 11:39
Radon Level :	1.3 pCi/L	Analyzed:	08/04/2016 @ 10:29
Error for Measurement is:	$\pm$ 0.3 pCi/L		



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Individual Canister Results

Canister ID# : 2469870                      Test Start : 07/29/2016 @ 10:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:10  
Location : HSA                                  Received: 08/03/2016 @ 11:39  
Radon Level : 1.1 pCi/L                      Analyzed: 08/04/2016 @ 11:23  
Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2469875                      Test Start : 07/29/2016 @ 09:30  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:38  
Location : Stadium Main Rm                  Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/03/2016 @ 16:51  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469877                      Test Start : 07/29/2016 @ 10:02  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:51  
Location : HS MOD                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.3 pCi/L                      Analyzed: 08/04/2016 @ 10:45  
Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2469879                      Test Start : 07/29/2016 @ 10:24  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:12  
Location : HS Gyms S                          Received: 08/03/2016 @ 11:39  
Radon Level : 0.3 pCi/L                      Analyzed: 08/04/2016 @ 15:15  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469884                      Test Start : 07/29/2016 @ 10:10  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:58  
Location : HS5                                  Received: 08/03/2016 @ 11:39  
Radon Level : 0.4 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2469885                      Test Start : 07/29/2016 @ 09:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:46  
Location : HSV Weld                          Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is:  $\pm$  0.3 pCi/L



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Individual Canister Results

Canister ID# : 2469902                      Test Start : 07/29/2016 @ 09:30  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:41  
Location : Stadium Con.                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 11:03  
Error for Measurement is: ± 0.3 pCi/L

Canister ID# : 2469904                      Test Start : 07/29/2016 @ 10:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:09  
Location : HS Res Rm                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.8 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is: ± 0.2 pCi/L

Canister ID# : 2469907                      Test Start : 07/29/2016 @ 10:06  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:56  
Location : HS7                                  Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 10:29  
Error for Measurement is: ± 0.2 pCi/L

Canister ID# : 2469909                      Test Start : 07/29/2016 @ 10:37  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:21  
Location : HS TL                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.7 pCi/L                      Analyzed: 08/04/2016 @ 10:45  
Error for Measurement is: ± 0.3 pCi/L

Canister ID# : 2469913                      Test Start : 07/29/2016 @ 09:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:44  
Location : HSVF                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.3 pCi/L                      Analyzed: 08/04/2016 @ 10:29  
Error for Measurement is: ± 0.2 pCi/L

Canister ID# : 2469917                      Test Start : 07/29/2016 @ 10:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:08  
Location : HS O                              Received: 08/03/2016 @ 11:39  
Radon Level : 0.7 pCi/L                      Analyzed: 08/03/2016 @ 16:51  
Error for Measurement is: ± 0.3 pCi/L



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Individual Canister Results

Canister ID# : 2469919                      Test Start : 07/29/2016 @ 10:51  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:23  
Location : HS Comp Rm                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.4 pCi/L                      Analyzed: 08/04/2016 @ 11:23  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469920                      Test Start : 07/29/2016 @ 09:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 06:45  
Location : HSV Eng.                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.4 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469922                      Test Start : 07/29/2016 @ 10:45  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:09  
Location : HS Res Rm                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.9 pCi/L                      Analyzed: 08/04/2016 @ 10:29  
Error for Measurement is:  $\pm$  0.2 pCi/L

Canister ID# : 2469924                      Test Start : 07/29/2016 @ 10:18  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:06  
Location : HS2                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2470836                      Test Start : 07/29/2016 @ 10:19  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:07  
Location : HS1                      Received: 08/03/2016 @ 11:39  
Radon Level : 1.6 pCi/L                      Analyzed: 08/04/2016 @ 10:08  
Error for Measurement is:  $\pm$  0.3 pCi/L

Canister ID# : 2470838                      Test Start : 07/29/2016 @ 10:16  
Canister Type : Charcoal Canister 3 inch      Test Stop : 08/01/2016 @ 07:03  
Location : HS13                      Received: 08/03/2016 @ 11:39  
Radon Level : 0.6 pCi/L                      Analyzed: 08/04/2016 @ 10:45  
Error for Measurement is:  $\pm$  0.2 pCi/L



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Individual Canister Results

Canister ID# : 2470843  
Canister Type : Charcoal Canister 3 inch  
Location : HS9  
Radon Level : 0.4 pCi/L  
Error for Measurement is:  $\pm$  0.2 pCi/L  
Test Start : 07/29/2016 @ 10:07  
Test Stop : 08/01/2016 @ 06:56  
Received: 08/03/2016 @ 11:39  
Analyzed: 08/04/2016 @ 10:29

Canister ID# : 2470848  
Canister Type : Charcoal Canister 3 inch  
Location : HS12  
Radon Level : 0.3 pCi/L  
Error for Measurement is:  $\pm$  0.3 pCi/L  
Test Start : 07/29/2016 @ 10:14  
Test Stop : 08/01/2016 @ 07:02  
Received: 08/03/2016 @ 11:39  
Analyzed: 08/04/2016 @ 10:08

Canister ID# : 2470849  
Canister Type : Charcoal Canister 3 inch  
Location : HSVAG  
Radon Level : 0.3 pCi/L  
Error for Measurement is:  $\pm$  0.2 pCi/L  
Test Start : 07/29/2016 @ 09:47  
Test Stop : 08/01/2016 @ 06:49  
Received: 08/03/2016 @ 11:39  
Analyzed: 08/04/2016 @ 10:29

Canister ID# : 2470850  
Canister Type : Charcoal Canister 3 inch  
Location : BLANK-HSVA  
Radon Level : 0.1 pCi/L  
Error for Measurement is:  $\pm$  0.2 pCi/L  
Test Start : 07/29/2016 @ 09:45  
Test Stop : 08/01/2016 @ 09:45  
Received: 08/03/2016 @ 11:39  
Analyzed: 08/04/2016 @ 10:45

Canister ID# : 2470851  
Canister Type : Charcoal Canister 3 inch  
Location : HS BL  
Radon Level : 0.4 pCi/L  
Error for Measurement is:  $\pm$  0.2 pCi/L  
Test Start : 07/29/2016 @ 10:30  
Test Stop : 08/01/2016 @ 07:16  
Received: 08/03/2016 @ 11:39  
Analyzed: 08/04/2016 @ 10:45

Canister ID# : 2470853  
Canister Type : Charcoal Canister 3 inch  
Location : HS WR  
Radon Level : 0.5 pCi/L  
moved  
Test Start : 07/29/2016 @ 10:33  
Test Stop : 08/01/2016 @ 07:18  
Received: 08/03/2016 @ 11:39  
Analyzed: 08/04/2016 @ 10:08



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Individual Canister Results

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The reported results indicate that radon levels in the building tested are below the United States Environmental Protection Agency (EPA) action level of 4.0 picoCuries per liter of air (pCi/L). The EPA recommends retesting if your living patterns change and you begin occupying a lower level of the building, such as a basement or if major remodeling is done.

General radon information may be obtained by consulting the EPA booklet: A Citizen's Guide to Radon ([www.epa.gov/radon/pubs/citguide.html](http://www.epa.gov/radon/pubs/citguide.html)). To request a copy or for further information, please contact your state health department. The EPA maintains a radon information website, including copies of its publications, at [www.epa.gov/iaq/radon](http://www.epa.gov/iaq/radon).

**For New Jersey clients:** Please see the attached guidance document entitled Radon Testing and Mitigation: The Basics for further information.

**For New York clients:** If the radon level of one or more testing devices is equal to or exceeds 20 pCi/L please contact the New York State Department of Health, Bureau of Environmental Radiation Protection, for technical advice and assistance at 518-402-7556 or toll free 1-800-458-1158.

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PLEDGE OF ASSURED QUALITY

All procedures used for generating this report are in complete accordance with the current EPA protocols for the analysis of radon in air (EPA 402-R-92-004). The analytical results relate only to the samples tested, in the condition received by the lab, and that calculations were based upon the information supplied by client. RTCA and its personnel do not assume responsibility or liability, collectively and individually, for analysis results when detectors have been improperly handled or placed by the consumer, nor does RTCA and its personnel accept responsibility for any financial or health consequences of subsequent action or lack of action, taken by the customer or its consultants based on RTCA-provided results.



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