



Site Radon Inspection Report

Date : 11/25/2019

Bryan Hogan / Ron Havnear  
MEDFORD SCHOOL DISTRICT  
815 South Oakdale Avenue  
Medford, OR 97501-

Client: Washington E.S. / P.C. 20481200

Test Location: 610 South Peach Street  
Medford, OR 97501-

Individual Canister Results

Canister ID# : 2756343                      Test Start : 11/18/2019 @ 05:30  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:37  
Location : 1st FL = Gym 1                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L                      Analyzed: 11/26/2019 @ 09:58  
Error for Measurement is: ± 0.4 pCi/L

Canister ID# : 2756422                      Test Start : 11/18/2019 @ 05:52  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:51  
Location : 1st FL=Media Wrk/Rm                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.7 pCi/L                      Analyzed: 11/26/2019 @ 09:52  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2756530                      Test Start : 11/18/2019 @ 05:40  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:40  
Location : 1st FL = Rm 11 BL                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 10:31  
Error for Measurement is: ± 0.2 pCi/L

Canister ID# : 2817362                      Test Start : 11/18/2019 @ 05:50  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:50  
Location : 1st FL = Rm 44 BL                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 10:15  
Error for Measurement is: ± 0.2 pCi/L

Canister ID# : 2817604                      Test Start : 11/18/2019 @ 05:46  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:49  
Location : 1st FL = Media Ctr 1                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.7 pCi/L                      Analyzed: 11/25/2019 @ 16:58  
Error for Measurement is: ± 0.4 pCi/L

Canister ID# : 2817610                      Test Start : 11/18/2019 @ 05:41  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:45  
Location : 1st FL = Rm 3                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.4 pCi/L                      Analyzed: 11/26/2019 @ 11:06  
Error for Measurement is: ± 0.6 pCi/L



*Andreas C. George*

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NJ MES 11089

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

Canister ID# : 2817624 Test Start : 11/18/2019 @ 05:42  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:45  
Location : 1st FL = La Clinica 2 Received: 11/25/2019 @ 10:14  
Radon Level : 0.5 pCi/L Analyzed: 11/26/2019 @ 10:09  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817625 Test Start : 11/18/2019 @ 05:38  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:40  
Location : 1st FL = Stage Received: 11/25/2019 @ 10:14  
Radon Level : 1.0 pCi/L Analyzed: 11/26/2019 @ 10:45  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817626 Test Start : 11/18/2019 @ 09:35  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 09:35  
Location : 1st FL = Rm 41 Received: 11/25/2019 @ 10:14  
Radon Level : 20.0 pCi/L Analyzed: 11/26/2019 @ 10:15  
Error for Measurement is: ± 0.9 pCi/L

This is a quality control test known as a spike. This canister has never been on the school site.

Canister ID# : 2817627 Test Start : 11/18/2019 @ 05:35  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:45  
Location : 1st FL = Comp Rm Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L Analyzed: 11/26/2019 @ 10:31  
Error for Measurement is: ± 0.3 pCi/L

Canister ID# : 2817629 Test Start : 11/18/2019 @ 05:46  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:47  
Location : 1st FL = La Clinica 4 Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L Analyzed: 11/26/2019 @ 10:31  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817632 Test Start : 11/18/2019 @ 05:32  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:40  
Location : 1st FL=Health Rm Received: 11/25/2019 @ 10:14  
Radon Level : 0.6 pCi/L Analyzed: 11/25/2019 @ 16:58  
Error for Measurement is: ± 0.4 pCi/L



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### Individual Canister Results

Canister ID# : 2817633                      Test Start : 11/18/2019 @ 05:32  
Canister Type : Charcoal Canister 3 inch      Test Stop : 11/20/2019 @ 05:38  
Location : 1st FL = Gym 2 DP              Received: 11/25/2019 @ 10:14  
Radon Level : 0.4 pCi/L                      Analyzed: 11/26/2019 @ 10:09  
Error for Measurement is:  $\pm$  0.5 pCi/L

Canister ID# : 2817825                      Test Start : 11/18/2019 @ 05:40  
Canister Type : Charcoal Canister 3 inch      Test Stop : 11/20/2019 @ 05:44  
Location : 1st FL = La Clinica 1              Received: 11/25/2019 @ 10:14  
Radon Level : 0.2 pCi/L                      Analyzed: 11/26/2019 @ 10:31  
Error for Measurement is:  $\pm$  0.8 pCi/L

Canister ID# : 2817830                      Test Start : 11/18/2019 @ 05:29  
Canister Type : Charcoal Canister 3 inch      Test Stop : 11/20/2019 @ 05:37  
Location : 1st FL = Cafe 1                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.5 pCi/L                      Analyzed: 11/26/2019 @ 10:46  
Error for Measurement is:  $\pm$  0.6 pCi/L

Canister ID# : 2817831                      Test Start : 11/18/2019 @ 05:36  
Canister Type : Charcoal Canister 3 inch      Test Stop : 11/20/2019 @ 05:42  
Location : 1st FL=Custodial Off.              Received: 11/25/2019 @ 10:14  
Radon Level : 0.8 pCi/L                      Analyzed: 11/26/2019 @ 10:15  
Error for Measurement is:  $\pm$  0.5 pCi/L

Canister ID# : 2817832                      Test Start : 11/18/2019 @ 05:29  
Canister Type : Charcoal Canister 3 inch      Test Stop : 11/20/2019 @ 05:37  
Location : 1st FL = Cafe 2                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.4 pCi/L                      Analyzed: 11/26/2019 @ 09:58  
Error for Measurement is:  $\pm$  0.4 pCi/L

Canister ID# : 2817833                      Test Start : 11/18/2019 @ 05:49  
Canister Type : Charcoal Canister 3 inch      Test Stop : 11/20/2019 @ 05:51  
Location : 1st FL = Rm 1 BL                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 10:10  
Error for Measurement is:  $\pm$  0.2 pCi/L



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### Individual Canister Results

Canister ID# : 2817836                      Test Start : 11/18/2019 @ 05:38  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:43  
Location : 1st FL=Conference Rm                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L                      Analyzed: 11/26/2019 @ 10:09  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817844                      Test Start : 11/18/2019 @ 05:26  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:37  
Location : 1st FL=Main Office                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 09:58  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817850                      Test Start : 11/18/2019 @ 09:35  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 09:35  
Location : 1st FL = Rm 42                      Received: 11/25/2019 @ 10:14  
Radon Level : 28.1 pCi/L                      Analyzed: 11/26/2019 @ 10:09  
Error for Measurement is: ± 1.0 pCi/L

This is a quality control test known as a spike. This canister has never been on the school site.

Canister ID# : 2817851                      Test Start : 11/18/2019 @ 05:40  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:45  
Location : 1st FL = Rm 7                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L                      Analyzed: 11/26/2019 @ 09:58  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817852                      Test Start : 11/18/2019 @ 05:48  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:50  
Location : 1st FL = Rm 1                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/25/2019 @ 16:58  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817860                      Test Start : 11/18/2019 @ 05:40  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:45  
Location : 1st FL = Rm 11                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 10:15  
Error for Measurement is: ± 0.9 pCi/L



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Individual Canister Results

Canister ID# : 2817861                      Test Start : 11/18/2019 @ 05:50  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:53  
Location : 1st FL = Rm 8                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.2 pCi/L                      Analyzed: 11/26/2019 @ 09:52  
Error for Measurement is:  $\pm$  0.4 pCi/L

Canister ID# : 2817863                      Test Start : 11/18/2019 @ 05:45  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:51  
Location : 1st FL = Rm 14                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.6 pCi/L                      Analyzed: 11/26/2019 @ 10:46  
Error for Measurement is:  $\pm$  0.7 pCi/L

Canister ID# : 2817870                      Test Start : 11/18/2019 @ 05:31  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:39  
Location : 1st FL=Staff Brk/Rm DP                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L                      Analyzed: 11/26/2019 @ 09:58  
Error for Measurement is:  $\pm$  0.4 pCi/L

Canister ID# : 2817878                      Test Start : 11/18/2019 @ 05:40  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:46  
Location : 1st FL = Comp Off.                      Received: 11/25/2019 @ 10:14  
Radon Level : 1.6 pCi/L                      Analyzed: 11/26/2019 @ 09:52  
Error for Measurement is:  $\pm$  0.5 pCi/L

Canister ID# : 2817882                      Test Start : 11/18/2019 @ 05:49  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:50  
Location : 1st FL = Media Ctr 2                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.6 pCi/L                      Analyzed: 11/26/2019 @ 10:25  
Error for Measurement is:  $\pm$  0.6 pCi/L

Canister ID# : 2817885                      Test Start : 11/18/2019 @ 05:35  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:48  
Location : 1st FL = Rm 5                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 10:31  
Error for Measurement is:  $\pm$  0.9 pCi/L



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Individual Canister Results

Canister ID# : 2817886                      Test Start : 11/18/2019 @ 05:45  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:47  
Location : 1st FL = Rm 10                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/25/2019 @ 16:53  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817887                      Test Start : 11/18/2019 @ 05:35  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:41  
Location : 1st FL = Rm 12                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.7 pCi/L                      Analyzed: 11/26/2019 @ 09:52  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817890                      Test Start : 11/18/2019 @ 05:30  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:43  
Location : 1st FL = Rm 6                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L                      Analyzed: 11/26/2019 @ 10:09  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817895                      Test Start : 11/18/2019 @ 05:29  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:39  
Location : 1st FL=Principals Off.                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.5 pCi/L                      Analyzed: 11/25/2019 @ 16:58  
Error for Measurement is: ± 0.4 pCi/L

Canister ID# : 2817899                      Test Start : 11/18/2019 @ 05:49  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:50  
Location : 1st FL=Media Wrk/Rm DP                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.6 pCi/L                      Analyzed: 11/26/2019 @ 10:31  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817905                      Test Start : 11/18/2019 @ 05:43  
Canister Type : Charcoal Canister 3 inch                      Test Stop : 11/20/2019 @ 05:47  
Location : 1st FL = La Clinica 3                      Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L                      Analyzed: 11/26/2019 @ 10:25  
Error for Measurement is: ± 0.6 pCi/L



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Individual Canister Results

Canister ID# : 2817907 Test Start : 11/18/2019 @ 05:32  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:38  
Location : 1st FL = Gym 2 Received: 11/25/2019 @ 10:14  
Radon Level : 0.1 pCi/L Analyzed: 11/25/2019 @ 16:53  
Error for Measurement is: ± 0.8 pCi/L

Canister ID# : 2817908 Test Start : 11/18/2019 @ 05:42  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:46  
Location : 1st FL = Rm 3 DP Received: 11/25/2019 @ 10:14  
Radon Level : 0.7 pCi/L Analyzed: 11/26/2019 @ 11:06  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817911 Test Start : 11/18/2019 @ 05:45  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:48  
Location : 1st FL = Rm 2 Received: 11/25/2019 @ 10:14  
Radon Level : 0.2 pCi/L Analyzed: 11/26/2019 @ 10:25  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817912 Test Start : 11/18/2019 @ 05:31  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:39  
Location : 1st FL=Staff Brk/Rm Received: 11/25/2019 @ 10:14  
Radon Level : 0.3 pCi/L Analyzed: 11/26/2019 @ 10:10  
Error for Measurement is: ± 0.6 pCi/L

Canister ID# : 2817918 Test Start : 11/18/2019 @ 05:55  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:56  
Location : 1st FL = Rm 9 Received: 11/25/2019 @ 10:14  
Radon Level : 0.7 pCi/L Analyzed: 11/25/2019 @ 16:58  
Error for Measurement is: ± 0.5 pCi/L

Canister ID# : 2817919 Test Start : 11/18/2019 @ 05:43  
Canister Type : Charcoal Canister 3 inch Test Stop : 11/20/2019 @ 05:48  
Location : 1st FL = Staff Wrk/Rm Received: 11/25/2019 @ 10:14  
Radon Level : 0.5 pCi/L Analyzed: 11/26/2019 @ 10:15  
Error for Measurement is: ± 0.4 pCi/L



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Individual Canister Results

The results indicate that at least one testing device registered at or above the United States Environmental Protection Agency (EPA) action level of 4.0 picoCuries per liter of air (pCi/L). The EPA recommends mitigation if the average of two short-term tests taken in the lowest level of the building suitable for occupancy show radon levels that are equal to or greater than 4.0 pCi/L.

For information on how to reduce radon levels in your home, please review the EPA booklet: Consumer's Guide to Radon Reduction ([www.epa.gov/radon/pdfs/consguid.pdf](http://www.epa.gov/radon/pdfs/consguid.pdf)) and 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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