



Environmental Resources Group

28003 Center Oaks Court • Suite 106 • Wixom, MI • 48393
Phone: 248-773-7986 • Fax: 248-924-3108

August 8, 2013

Mr. Richard Higgins
Norstar Development USA, L.P.
733 Broadway
Albany, New York 12207

**Re: Radon Testing
Maple Meadows
800-890 S. Maple Road, Ann Arbor, Michigan
ERG Project 1129.004**

Dear Mr. Higgins,

Environmental Resources Group, LLC (ERG) has completed the Radon Testing for the referenced property in Ann Arbor, Michigan.

ERG contracted Compliance, Inc. to perform the testing. The Radon Testing was performed on May 30-June 3, 2013 by an NSRB certified Radon Measurement Specialist in general accordance with MSHDA Guidelines. The Radon Testing focused on residential units in contact with the ground.

The results of the Radon Testing indicated that the radon levels were not detected at levels exceeding the U.S. EPA Recommended Action Level.

Please refer to the attached Compliance, Inc. report for testing details and analytical results.

Thank you for the opportunity to provide this service to you. If you have any questions, please contact us at 248-773-7986.

Sincerely,
ENVIRONMENTAL RESOURCES GROUP, LLC

Andrew J. Foerg, CPG
Senior Project Manager

Enclosures

June 13, 2013

Mr. Andrew Foerg, CPG
Environmental Resource Group LLC
28003 Center Oaks Court
Wixom, MI

Subject: Radon Sampling Multi Family Unit Test Results
Maple Meadows Complex
800-900 S. Maple Rd.
Ann Arbor, MI

Introduction

This report documents the results of the radon gas assessment conducted by Compliance, Inc. over the period of May 30 to June 3, 2013 at the Maple Meadows Complex. The assessment was conducted in accordance with the MSHDA Environmental Review Requirements. This assessment was designed to determine if radon gas in the subsurface is migrating into residential units at concentrations exceeding action levels. The identified areas of concern in the individual housing units are the basements.

Radon Sampling Results

A total of 32 radon samplers were placed in the individual units at Maple Meadows on May 30, 2013. The activated carbon samplers are short term tests and were run for approximately 120 hours. After 120 hours the tests were retrieved on June 3, 2013 and shipped over night to the selected laboratory, Air Chek, Inc., of Mills River, North Carolina. The results for the radon sampling are presented in the table in Attachment 1. The sample locations are depicted on the Radon Sample Location Map in Attachment 2. The laboratory test reports for the radon samples are included in Attachment 3.

As seen in the attachments, radon levels reported in the samples ranged from <0.3 pCi/l to 2.6 pCi/l. All 32 samples reported radon concentrations below the U.S. EPA's recommended action level for radon of 4.0 pCi/l. Radon Samples RS-1 (Unit 830) and RS-24 (duplicate Unit 830) showed radon levels of 2.4 and 2.6, respectively. Radon samples RS-2, RS-12 and, RS-29 are duplicates of the radon samples for Unit 830 (RS-16), Unit 844 (RS-12), and Unit 888 (RS-28), respectively. It is noted that Unit 864 (RS-18), was not accessible at the time of sample placement and was not sampled.

Conclusion

Radon was not detected at levels above U.S. EPA's recommended action level for radon mitigation (4 pCi/l) in any of the areas tested at Maple Meadows. The American Association of Radon professionals and technologists (ARRST) protocol for conducting radon measurements in multifamily buildings, however, recommends considering mitigation when test results are between 2.0 and 4.0 pCi/l. Two of the 32 samples collected showed radon levels within this range, with a maximum of 2.6 pCi/l.

The sampling work was performed by a National Radon Safety Board (NRSB) certified Radon Measurement Specialist, Mark R. Peterson Certification Number NRSB 13SS020. A copy of the Radon Measurement Specialist and Air Chek, Inc. laboratory certificates is included in Attachment 4. Should you have any questions concerning this report or any other aspect of this project, please do not hesitate to contact me at (810) 225-8674.

Sincerely,
COMPLIANCE, INC.

Mark R. Peterson, CPG
NRSB Certification #13SS020
NRSB Certification #9G0008
ARRST Certification #102675RMT

Attachments

Attachment 1

Analytical Results Table

Maple Meadows Radon Sampling Table
800-900 South Maple Road
Ann Arbor, Michigan

Sample Number	Kit Number	Sample Location	Start Date	Start Time	End Date	End Time	Analytical Results pCi/l
RS-1	4706938	UNIT 830	5/30/13	10:00 AM	6/3/13	10:00 PM	2.4 ± 0.2
RS-2	4706936	DUP UNIT 830	5/30/13	10:00 AM	6/3/13	10:00 AM	2.6 ± 0.2
RS-3	4706935	UNIT 828	5/30/13	10:00 AM	6/3/13	12:00 AM	1.2 ± 0.2
RS-4	4706933	UNIT 826	5/30/13	10:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-5	4706937	UNIT 824	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-6	4706934	UNIT 822	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-7	4706932	UNIT 820	5/30/13	11:00 AM	6/3/13	10:00 AM	1.1 ± 0.2
RS-8	4706931	UNIT 850	5/30/13	11:00 AM	6/3/13	12:00 AM	1.6 ± 0.2
RS-9	4706929	UNIT 848	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-10	4706930	UNIT 846	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-11	4706927	UNIT 844	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-12	4706926	DUP UNIT 844	5/30/13	11:00 AM	6/3/13	10:00 AM	0.5 ± 0.2
RS-13	4706920	UNIT 842	5/30/13	11:00 AM	6/3/13	10:00 AM	0.6 ± 0.2
RS-14	4706922	UNIT 840	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-15	4706919	UNIT 870	5/30/13	11:00 AM	6/3/13	12:00 AM	1.5 ± 0.2
RS-16	4706925	UNIT 868	5/30/13	11:00 AM	6/3/13	10:00 PM	<0.3 ± 0.2
RS-17	4706924	UNIT 866	5/30/13	11:00 AM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-18	NO ACCESS TO UNIT 864						
RS-19	4706928	UNIT 862	5/30/13	11:00 AM	6/3/13	11:00 AM	<0.3 ± 0.1
RS-20	4706923	UNIT 860	5/30/13	11:00 AM	6/3/13	12:00 AM	1.0 ± 0.2

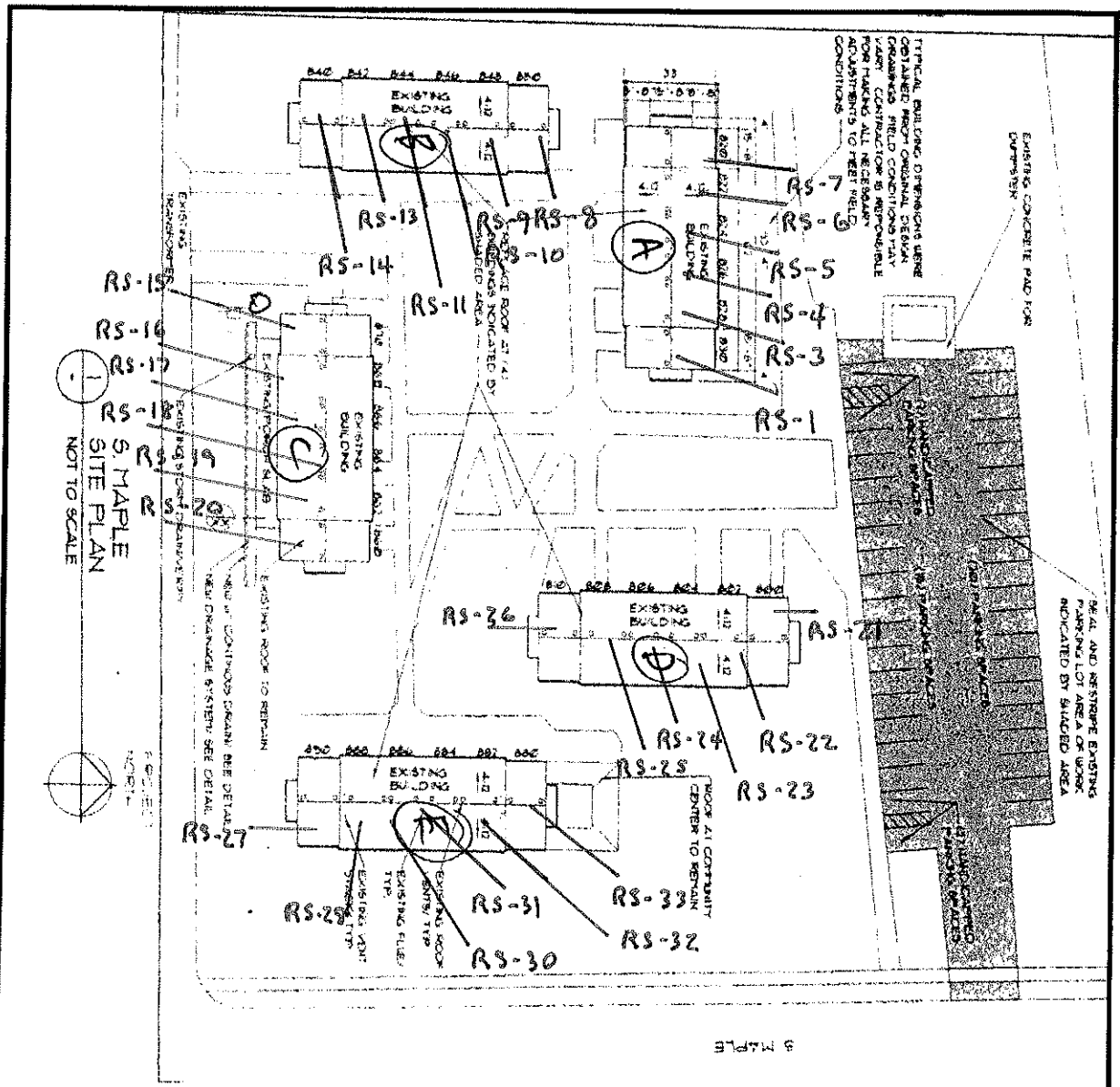
Maple Meadows Radon Sampling Table
800-900 South Maple Road
Ann Arbor, Michigan



Sample Number	Kit Number	Sample Location	Start Date	Start Time	End Date	End Time	Analytical Results pCi/l
RS-21	4706953	UNIT 800	5/30/13	12:00 AM	6/3/13	11:00 AM	0.7 ± 0.2
RS-22	4706023	UNIT 802	5/30/13	12:00 AM	6/3/13	11:00 AM	<0.3 ± 0.2
RS-23	4706939	UNIT 804	5/30/13	12:00 PM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-24	4706954	UNIT 806	5/30/13	12:00 PM	6/3/13	10:00 AM	<0.3 ± 0.2
RS-25	4706952	UNIT 808	5/30/13	12:00 PM	6/3/13	12:00 PM	0.7 ± 0.2
RS-26	4706950	UNIT 810	5/30/13	12:00 PM	6/3/13	10:00 AM	<0.8 ± 0.2
RS-27	4706949	UNIT 890	5/30/13	12:00 PM	6/3/13	11:00 AM	0.6 ± 0.2
RS-28	4706945	UNIT 888	5/30/13	12:00 PM	6/3/13	12:00 PM	<0.3 ± 0.2
RS-29	4706946	DUP UNIT 888	5/30/13	12:00 PM	6/3/13	11:00:00 AM	<0.3 ± 0.2
RS-30	4706951	UNIT 886	5/30/13	12:00 PM	6/3/13	11:00 AM	0.6 ± 0.2
RS-31	4706947	UNIT 884	5/30/13	12:00 PM	6/3/13	12:00 PM	<0.3 ± 0.2
RS-32	4706948	UNIT 882	5/30/13	12:00 PM	6/3/13	11:00 AM	0.6 ± 0.1
RS-33	4706942	UNIT 880	5/30/13	1:00 PM	6/3/13	12:00 PM	1.7 ± 0.2

At or Above 4.0 pCi/l

Attachment 2

Sample Location Maps



	Source: Client Provided	Project Number: 90144.09R-004.052
	 <p>The north arrow indicator is an approximation of 0° North.</p>	Project Name: Maple Meadows
On-Site Date: July 23, 2009		

Attachment 3

Laboratory Reports

06/04/13 ACTIVATED CHARCOAL RADON TEST #4706023

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 11:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-22 UNIT 802
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

You may be able to obtain additional information about radon related subjects by calling your **state radon officer at 800-723-6642**. Or call the "Radon Fix-It Line" at 800-644-6999 Monday thru Friday between NOON and 8 pm EST.

This test result reflects the amount of radon measured in this sample AFTER it arrived at our laboratory. All analysis computations are automatically adjusted to reflect the length of test, the amount of moisture in the sample, time from the end of test, and the amount of radiation measured. If ALL the test instructions were carefully followed, then it is reasonable to assume this is an accurate assessment of the average level of the radon this sample was exposed to during the time indicated on the test packet.

READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

For those interested in the numbers, a picoCurie is 0.000,000,000,001 (one-trillionth) of a Curie, an international measurement unit of radioactivity. One pCi/L means that in one liter of air there will be 2.2 radioactive disintegrations each minute. For example, at 4 pCi/L there will be approximately 12,672 radioactive disintegrations in one liter of air, during a 24-hour period.

Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

* Your state has designated a radon officer to assist citizens with questions on radon. Most offer free information on radon and radon reduction techniques, and most keep a list of qualified radon testing and mitigation businesses. Your radon officer can also provide the phone number of your regional USEPA office.

Radon Test Result: 1.5 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 12:00 pm
Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-15 UNIT 870
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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Radon Test Result: 0.6 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-13 UNIT 842
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706922

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-14 UNIT 840
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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Radon Test Result: 1.0 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 12:00 pm

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-20 UNIT 860
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706924

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-17 UNIT 866
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

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What is a picoCurie

For those interested in the numbers, a picoCurie is 0.000,000,000,001 (one-trillionth) of a Curie, an international measurement unit of radioactivity. One pCi/L means that in one liter of air there will be 2.2 radioactive disintegrations each minute. For example, at 4 pCi/L there will be approximately 12,672 radioactive disintegrations in one liter of air, during a 24-hour period.

Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706925

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-16 UNIT 868
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

You may be able to obtain additional information about radon related subjects by calling your **state radon officer at 800-723-6642**. Or call the "Radon Fix-It Line" at 800-644-6999 Monday thru Friday between NOON and 8 pm EST.

This test result reflects the amount of radon measured in this sample AFTER it arrived at our laboratory. All analysis computations are automatically adjusted to reflect the length of test, the amount of moisture in the sample, time from the end of test, and the amount of radiation measured. If ALL the test instructions were carefully followed, then it is reasonable to assume this is an accurate assessment of the average level of the radon this sample was exposed to during the time indicated on the test packet.

READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

For those interested in the numbers, a picoCurie is 0.000,000,000,001 (one-trillionth) of a Curie, an international measurement unit of radioactivity. One pCi/L means that in one liter of air there will be 2.2 radioactive disintegrations each minute. For example, at 4 pCi/L there will be approximately 12,672 radioactive disintegrations in one liter of air, during a 24-hour period.

Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706926

Radon Test Result: 0.5 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-12 DUP
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Conducting Follow-up Measurements

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706927

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-11 UNIT 844
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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Conducting Follow-up Measurements

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706928

Radon Test Result: < 0.3 ±0.1 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 11:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-19 UNIT 862
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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Conducting Follow-up Measurements

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706929

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-9 UNIT 848
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706930

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-10 UNIT 846
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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Conducting Follow-up Measurements

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Radon Test Result: 1.6 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 12:00 pm
Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-8 UNIT 850
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

You may be able to obtain additional information about radon related subjects by calling your **state radon officer at 800-723-6642**. Or call the "Radon Fix-It Line" at 800-644-6999 Monday thru Friday between NOON and 8 pm EST.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Radon Test Result: 1.1 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-7 UNIT 820
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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READ THIS FIRST

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706933

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 10:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-4 UNIT 826
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

You may be able to obtain additional information about radon related subjects by calling your **state radon officer at 800-723-6642**. Or call the "Radon Fix-It Line" at 800-644-6999 Monday thru Friday between NOON and 8 pm EST.

This test result reflects the amount of radon measured in this sample AFTER it arrived at our laboratory. All analysis computations are automatically adjusted to reflect the length of test, the amount of moisture in the sample, time from the end of test, and the amount of radiation measured. If ALL the test instructions were carefully followed, then it is reasonable to assume this is an accurate assessment of the average level of the radon this sample was exposed to during the time indicated on the test packet.

READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

For those interested in the numbers, a picoCurie is 0.000,000,000,001 (one-trillionth) of a Curie, an international measurement unit of radioactivity. One pCi/L means that in one liter of air there will be 2.2 radioactive disintegrations each minute. For example, at 4 pCi/L there will be approximately 12,672 radioactive disintegrations in one liter of air, during a 24-hour period.

Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706934

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-6 UNIT 822
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Conducting Follow-up Measurements

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Radon Test Result: 1.2 ±0.2 pCi/L

Test Started 05/30/13 at 10:00 am

Test Ended 06/03/13 at 12:00 pm
Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-3 UNIT 828
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

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Radon Test Result: 2.6 ±0.2 pCi/L

Test Started 05/30/13 at 10:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-2 DUP
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA recommendation for results in this range (2.0 to 3.9 pCi/L) is to conduct further tests to determine the true annual average, ideally with a long-term test kit. If the result remains between 2 and 4 there is little short-term risk, but you should consider fixing your home. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706937

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 11:00 am

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-5 UNIT 824
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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Conducting Follow-up Measurements

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Radon Test Result: 2.4 ±0.2 pCi/L

Test Started 05/30/13 at 10:00 am

Test Ended 06/03/13 at 10:00 am
Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-1 UNIT 830
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA recommendation for results in this range (2.0 to 3.9 pCi/L) is to conduct further tests to determine the true annual average, ideally with a long-term test kit. If the result remains between 2 and 4 there is little short-term risk, but you should consider fixing your home. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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READ THIS FIRST

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706939

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-23 UNIT 804
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Radon Test Result: 1.7 ±0.2 pCi/L

Test Started 05/30/13 at 1:00 pm

Test Ended 06/03/13 at 12:00 pm

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-33 UNIT 880
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

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READ THIS FIRST

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706945

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 12:00 pm

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-28 UNIT 888
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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READ THIS FIRST

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NEXT...PLEASE...READ

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INTERPRETING YOUR TEST RESULT

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Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706946

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 12:00 pm

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS

RS-29 DUP

ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

You may be able to obtain additional information about radon related subjects by calling your **state radon officer at 800-723-6642**. Or call the "Radon Fix-It Line" at 800-644-6999 Monday thru Friday between NOON and 8 pm EST.

This test result reflects the amount of radon measured in this sample AFTER it arrived at our laboratory. All analysis computations are automatically adjusted to reflect the length of test, the amount of moisture in the sample, time from the end of test, and the amount of radiation measured. If ALL the test instructions were carefully followed, then it is reasonable to assume this is an accurate assessment of the average level of the radon this sample was exposed to during the time indicated on the test packet.

READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

For those interested in the numbers, a picoCurie is 0.000,000,000,001 (one-trillionth) of a Curie, an international measurement unit of radioactivity. One pCi/L means that in one liter of air there will be 2.2 radioactive disintegrations each minute. For example, at 4 pCi/L there will be approximately 12,672 radioactive disintegrations in one liter of air, during a 24-hour period.

Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706947

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 12:00 pm

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-31 UNIT 884
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

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This test result reflects the amount of radon measured in this sample AFTER it arrived at our laboratory. All analysis computations are automatically adjusted to reflect the length of test, the amount of moisture in the sample, time from the end of test, and the amount of radiation measured. If ALL the test instructions were carefully followed, then it is reasonable to assume this is an accurate assessment of the average level of the radon this sample was exposed to during the time indicated on the test packet.

READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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Conducting Follow-up Measurements

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Radon Test Result: 0.6 ±0.1 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 11:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-32 UNIT 882
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Conducting Follow-up Measurements

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Radon Test Result: 0.6 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 11:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-27 UNIT 890
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

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Conducting Follow-up Measurements

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Radon Test Result: 0.8 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-26 UNIT 810
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

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Conducting Follow-up Measurements

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Radon Test Result: 0.6 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 11:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-30 UNIT 886
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Conducting Follow-up Measurements

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Radon Test Result: 0.7 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 12:00 pm

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-25 UNIT 808
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

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Conducting Follow-up Measurements

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Radon Test Result: 0.7 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 11:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOWS
RS-21 UNIT 800
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. The EPA indicates that there is little short-term risk with test results in this range (0.6 to 1.9 pCi/L). However, because radon levels fluctuate daily, as well as seasonally, you may want to retest during another season. Additionally, if you make any structural changes or start to use a lower level of the building more frequently, you should test again.

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READ THIS FIRST

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NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

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06/04/13 ACTIVATED CHARCOAL RADON TEST #4706954

Radon Test Result: < 0.3 ±0.2 pCi/L

Test Started 05/30/13 at 12:00 pm

Test Ended 06/03/13 at 10:00 am

Closed house conditions maintained during test.

Location Basement



MAPLE MEADOW
RS-24 UNIT 806
ANN ARBOR, MI 48109

INTERPRETING YOUR TEST RESULT

This radon test was provided to you by COMPLIANCE, INC / 810-225-8674. The US EPA action level for indoor radon is 4.0 pCi/L. Test results in this range(0.5 pCi/L or less) are, for all practical purposes, equivalent to the radon levels found in fresh air. However, if you make any structural changes or start to use a lower level of the building more frequently you should test again.

You may be able to obtain additional information about radon related subjects by calling your **state radon officer at 800-723-6642**. Or call the "Radon Fix-It Line" at 800-644-6999 Monday thru Friday between NOON and 8 pm EST.

This test result reflects the amount of radon measured in this sample AFTER it arrived at our laboratory. All analysis computations are automatically adjusted to reflect the length of test, the amount of moisture in the sample, time from the end of test, and the amount of radiation measured. If ALL the test instructions were carefully followed, then it is reasonable to assume this is an accurate assessment of the average level of the radon this sample was exposed to during the time indicated on the test packet.

READ THIS FIRST

This result has been rounded to one-tenth (0.1) of a pCi/L (picoCurie per liter), the most common method of reporting radon in air.

NEXT...PLEASE...READ

everything under the heading

INTERPRETING YOUR TEST RESULT

Your health risk

The primary health risk from long-term exposure to radon is lung cancer. The risk of developing a lung cancer from radon exposure depends both on how much radon is present and how long you are exposed to radon. The higher the radon level or the longer the time of exposure, even if the levels are relatively low, the greater the risk. Exposures up to 4 pCi/L may present some risk of contracting lung cancer to more sensitive occupants, especially children. Recently the US Congress set as a goal the lowering of radon levels in buildings to equal the levels of outside air.

What is a picoCurie

For those interested in the numbers, a picoCurie is 0.000,000,000,001 (one-trillionth) of a Curie, an international measurement unit of radioactivity. One pCi/L means that in one liter of air there will be 2.2 radioactive disintegrations each minute. For example, at 4 pCi/L there will be approximately 12,672 radioactive disintegrations in one liter of air, during a 24-hour period.

Conducting Follow-up Measurements

USEPA protocol describes two general types of radon measurements: short-term tests conducted from 48 hours up to 90 days, and long-term tests that last from 90 to 365 days. Your first test (initial/screening) should be a short-term 'worst-case' screening to see if there is a potential for high exposure to radon. Screening tests should be conducted under closed-building conditions, in the lowest lived-in area in the house, because the highest concentrations of radon will usually be found in a room closest to the underlying soil. Tests made under these conditions are less likely to miss a house with a potential for high concentrations. On the other hand, if the results of worst-case screening tests are very low, there is a high probability that the average annual concentrations in the house are also low.

* Your state has designated a radon officer to assist citizens with questions on radon. Most offer free information on radon and radon reduction techniques, and most keep a list of qualified radon testing and mitigation businesses. Your radon officer can also provide the phone number of your regional USEPA office.

Conducting Follow-up Measurements

The higher your initial (screening) tests, the sooner you should conduct follow-up measurements. The EPA states that you should retest the same location that was tested initially. **For additional or follow-up testing,** make sure at least one test is conducted in the **lowest lived-in level** of the home. Also choose regularly used rooms, such as family rooms, dens, playrooms, or bedrooms. A bedroom on the lower level may be a good choice, because people generally spend the most time in their bedrooms (approximately one-third of the year). If there are children, it may be appropriate to test their rooms or other areas where they spend a lot of time, especially at the lower levels. All short-term follow-up tests **must** be conducted under closed-building conditions. If closed-building conditions cannot be maintained, a long-term measurement conducted under normal living conditions could be used to help estimate average annual exposures.

Tests **should not be conducted** in a kitchen or a bathroom because high humidity, exhaust fans, and other factors can adversely affect the test results. Tests **should not be conducted** in storage areas or laundry rooms, because relatively little time is spent there. Although radon in water may be a contributor to the concentration of airborne radon, radon in air should be **confirmed** before a test for radon in water is performed.

It is recommended that before spending any time or money on radon mitigation, one should conduct multiple (three or more) tests to be certain there is a need. A few more tests will most certainly cost considerably less than any mitigation work.

If follow-up measurements have **confirmed** that the average annual level of radon is equal to or greater than 4 pCi/L, the USEPA recommends that the building or home be mitigated for radon. Consider also that a future buyer is likely to demand that the building pass a radon test before purchasing.

Variations in Radon Levels: what can affect your test results and why it may be important to conduct confirmation tests.

When tests are performed in different seasons or under different weather conditions, the initial screening and follow-up tests may vary considerably. Radon levels can vary significantly between seasons, so different values **are to be expected**. Even during normal

weather, indoor radon levels may rise and fall by a factor of two on a daily cycle; for example, from 5 pCi/L to 10 pCi/L in 24 hours. During rapidly changing or stormy weather, the levels may change more dramatically. Because continual changes in radon levels are considered the norm, expose the testing device for as long as is practical, while following the manufacturer's recommendations. This, of course, provides a better overall average of the measurement.

If you are comparing tests, or are averaging a series of tests, bear in mind that any radon test returns only the average of the levels present during a **specific period of time** at the **precise location** of the test. Conditions during a different test period or at a different location in the building are **expected to be different**.

Test results can also vary if the radon test instructions were not carefully followed. A laboratory measuring radon in samples taken outside the lab **must rely on the person conducting the test**. For example, the wrong starting or ending date of a test will significantly affect the calculated result. The location of each radon test can also influence the result. For example, a test placed in the blowing air stream of a fan is likely to collect more radon than it would under normal conditions. Also, three tests conducted in one home, but in three different rooms, **would be expected to have at least slightly different test results**.

Test results from a properly used activated charcoal test will more closely reflect the average radon concentrations over the last three to five days of the test period. This happens because the radon collected by the activated charcoal has a radioactive half-life of only four days. This means, for example, over one-half of the radon collected during the first three days of a seven day test 'died' before the test ended. Seven day exposures of activated charcoal test devices are suggested because this allows the charcoal to equilibrate with its environment, averaging out the peaks and valleys that normally occur in real-life radon levels. Also the aspect of user convenience is considered, because most find it easier to remember to end a test on the same day of the week it was started.

If you have further questions regarding this test or need advice on follow-up testing, call fax or write to our technical service department listed below. Thank you for choosing the Air Chek test device.

PERFORMING RADON TESTS FOR A REAL ESTATE TRANSACTION

EPA guidelines recommend that at least two short-term tests should be conducted, either together or sequentially, at the same location in the building. If the average of all the tests is below 4 pCi/L, then no further action is necessary at this time. It is **highly recommended** that any property transaction tests be conducted by a **non-interested third party**. To locate a listed or certified radon tester, contact your state or regional EPA radon office or visit our website at <http://www.radon.com> to download a list of NEHA-certified testers. Ask for or download publication number EPA 402-K-00-008 **Home Buyer's and Seller's Guide to Radon**.

Limitation of Liability: While we at Air Chek, Inc. make every effort to maintain the highest possible quality control and include several checks and verification steps in our procedures, we make **NO WARRANTY OF ANY KIND, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS** with respect to any item furnished, information supplied or services rendered you by Air Chek, Inc. Before any action is taken on the basis of test results given to you by Air Chek, Inc. we recommend that further testing be done. Neither Air Chek, Inc., nor any of our employees or agents, shall be liable under any claim, charge, or demand, whether in contract, tort or otherwise, for any and all losses, costs, charges, claims, demands, fees, expenses, injuries or damages (including without limitation **INCIDENTAL OR CONSEQUENTIAL DAMAGES WHICH ARE EXCLUDED**) of any nature or kind arising out of, connected with, resulting from, or sustained as a result of any item furnished, information supplied, or service rendered to you by Air Chek, Inc.

Notice to Pennsylvania Residents: The Radon Certification Act requires that anyone who provides any radon-related service or product to the general public must be certified by the Pennsylvania Department of Environmental Protection. You are entitled to evidence of certification from any person who provides such services or products. You are also entitled to a price list for services or products offered. All radon measurement data will be sent to the Department as required in the Act and will be kept confidential. If you have any questions, comments, or complaints concerning persons who provide radon-related services, please contact the Department of Environmental Protection, P.O. Box 8469, Harrisburg, PA 17105-8469 (717-783-4594).

The radon test kit(s) used for this report is certified by the NEHA-NRPP, Lab ID: 101138, for use in all fifty states. It is also listed or certified for use in all states that have a radon program.

For technical information, call (828) 684-0893. Office hours are Mon-Fri 8:30 to 5:30 EASTERN
You can reach us by Fax at (828) 684-8498 or write to Air Chek, Inc., Box 2000, Naples, NC 28760
Web Site: <http://www.radon.com> **Email to:** info@radon.com

Attachment 4

Certifications

National Environmental Health Association
National Radon Proficiency Program



May 24, 2011

B. V. Alvarez
Air Chek, Inc.
1936 Butler Bridge Road
Mills River, NC 28759

Name of Analytical Laboratory: **Air Chek, Inc.**

NEHA Certification Number: 101138 AL

NEHA Expiration Date: 5/31/2013

The firm and/or individual referenced above has met the requirements for certification as an Analytical Laboratory with the National Environmental Health Association's National Radon Proficiency Program. Certification has been granted for the specific measurement devices listed below. Verification of adherence to state and local regulations is advised.

This laboratory is certified to analyze and interpret devices for certified radon professionals who will interpret results to clients.

Devices: femto-Tech CRM-510M "blind" Continuous Monitor

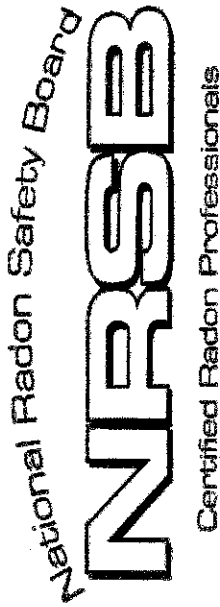
Air Chek Foil Bag Test Kit

Pro Chek Foil Bag Test Kit

Angel Anderson Price, NEHA-NRPP Executive Director

Administrative Office ~ P.O. Box 2109 ~ Fletcher, NC 28732 828.890.4117 ~
e-mail: angel@neha-nrpp.org ~ www.radongas.org

The National Radon Safety Board



Certifies that

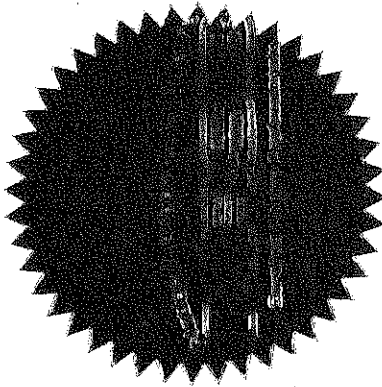
Mark R. Peterson

has successfully met the established and published requirements for Certification by The National Radon Safety Board as a

RADON MEASUREMENT SPECIALIST

NRSB 13SS020
Certification Number

4/30/2015
Expiration Date



Michelle Kunderlich
Executive Secretary

This certificate is the property of The National Radon Safety Board and is not official without the raised seal.