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RADON TEST REPORT

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 Rock Las Vegas
 P. O. Box 19118
 Jean, NV 89019

Date Received: 9/23/2008
Report Date: 9/23/2008
Revised Date: 9/23/2008

Dear Consumer:

You have taken an important step to find the radon level in the home.

NEHA ID#: 101132 AL
State ID#:
NJ MEB: MEB90095

HERE ARE YOUR RADON TEST RESULTS:

LAB ID# KIT ID#	RADON LEVEL (pCi/L)	TEST LOCATION	TEST PARAMETERS	
			Start/Stop Date Time	TEST METHOD EPA-402-R-92-004
781563 KE35452	0.5	Kitchen Counter Top Test Room Location: Kitchen Test Floor: 1st Floor	Short Term 9/17/2008 to 9/19/2008 07:04 to 07:10	Activated Charcoal

Use the chart below to compare your radon test results with the EPA guideline. The higher a home's radon level, the greater the health risk to you and your family.

Radon Level (pCi/L)	Description
0.4	Average outdoor radon concentration
1.3	Average indoor radon concentration
4.0	EPA RECOMMENDED ACTION GUIDELINE

RADON HEALTH RISK INFORMATION

Radon is the second leading cause of lung cancer, after smoking. The US Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon test results are 4.0 pCi/L or greater. The concentration of radon in the home is measured in picocuries per liter of air (pCi/L). Radon levels less than 4.0 pCi/L still pose some risk and in many cases may be reduced. If the radon level in your home is between 2.0 and 4.0 pCi/L, the EPA recommends that you consider correcting the problem in your home. The indoor radon level national average is about 1.3 pCi/L. The more elevated a home's radon level, the greater the health risk to you and your family. Smokers and former smokers are at especially high risk. There are straightforward ways to correct a home's radon problem that are not too costly. Even homes with very high levels can be reduced to below 4.0 pCi/L. The EPA recommends that you use an EPA or state-approved contractor to correct radon problems.

QAQC- Alpha Energy Test kits have an estimated accuracy level of ± 5%.

Confidentiality: The information contained in this report is confidential. If you received this report in error, please return it to the address above.

Kidde/ Alpha Energy Laboratories is responsible solely for the analysis of samples returned to us. We do not provide sampling services and are not responsible for erroneous radon concentrations resulting from incorrect sampling procedures.

Measurement Specialist /
 Laboratory Director Paul Filth

Date 9/23/2008

ADDITIONAL STATE INFORMATION

If you live in **New Jersey**, the following information applies to you...

The United States Environmental Protection Agency and The Centers for Disease Control have used a continuous exposure level of 4 pCi/L or 0.02 WL as a guidance level at which further testing and/or email remedial action are indicated. If levels in your home exceed 4 pCi/L or 0.02 WL, it is recommended that you notify the New Jersey Department of Environmental Protection at 1-800-648-0394.

NOTICE

This notice is provided to you by an organization or individual certified by the New Jersey Department of Environmental Protection to perform radon and/or radon progeny measurements. N.J.S.A. 26:2d-73 requires that [radon measurement data be kept confidential and be sent only to] no certified person disclose to an individual, except the Department of Environmental Protection or [on request, to] the Department of Health the address or owner of a non-public building that the person has tested or treated for the presence of radon gas and radon progeny, unless the owner of the building waives, in writing, this right of confidentiality. In the case of a prospective sale of a building which has been tested for radon gas and/or radon progeny, the seller shall provide the buyer, at the time the contract of sale is entered into, with a copy of the results of that test and evidence of any subsequent mitigation or treatment, and any prospective buyer who contracts for the testing shall have the right to receive the results of that testing. Any questions, comments, or complaints regarding the persons performing these measurements, or related mitigation, or safeguarding services should be directed to the New Jersey Department of Environmental Protection, Attention: Radon Section, Bureau of Environmental Radiation (1-800-648-0394).

If you live in **Pennsylvania**, the following information applies to you...

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 resources. 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 at: The Bureau of Radiation Protection, Department of Environmental Resources, P.O. Box 2063, Harrisburg, PA 17120 (717) 787-2480.

If you live in **New York**, the following information applies to you...

If your test result exceeds 20 pCi/L please contact the New York State Department of Health, Bureau of Environmental Radiation Protection, for further technical advice and assistance.

STATE RADON CONTACTS

Alabama	(800) 582-1866 (334) 206-5391	Illinois	(800) 325-1245 (217) 782-1325	Missouri	(866) 628-9891 (573) 751-6160	South Carolina	(864) 241-1090
Alaska	(800) 478-8324 (907) 474-7201	Indiana	(800) 272-9723 (317) 233-7147	Montana	(406) 841-5230	South Dakota	(800) 438-3367 (605) 773-3151
Arizona	(602) 255-4845	Iowa	(800) 383-5992	Nebraska	(402) 471-0594	Tennessee	(800) 232-1139 (615) 299-9725
Arkansas	(501) 661-2301	Kansas	(515) 281-4928 (800) 693-5343 (785) 296-1560	Nevada	(775) 687-5394	Texas	(800) 834-4509
California	(800) 745-7236 (916) 449-5674	Kentucky	(502) 564-4856	New Hampshire	(603) 271-4674	Utah	(800) 458-0145 (801) 536-4250
Colorado	(800) 846-3986 (303) 692-3300	Louisiana	(888) 293-7020 (504) 568-8537	New Mexico	(505) 827-1093	Vermont	(802) 865-7742
Connecticut	(860) 509-7367	Maine	(800) 232-0842 (207) 287-5676	New York	(800) 458-1158 (518) 402-7556	Virginia	(800) 468-0138 (804) 864-8151
Delaware	(800) 464-4357 (302) 744-4546	Massachusetts	(800) 723-6695	North Carolina	(919) 571-4141	Washington	(360) 236-3253
District of Columbia	(202) 535-2999	Michigan	(413) 586-7525 (800) 723-6642	North Dakota	(800) 252-6325 (701) 328-5788	West Virginia	(800) 922-1255 (304) 558-6772
Florida	(800) 543-8279 (850) 245-4288	Minnesota	(517) 335-8037 (800) 798-9050	Ohio	(800) 523-4439 (614) 644-2727	Wisconsin	(888) 569-7236
Georgia	(800) 745-0037 (404) 872-3549	Mississippi	(651) 201-4601 (800) 626-7739 (601) 987-6893	Oklahoma	(405) 702-5100	Wyoming	(800) 458-5847 (307) 777-6015
Hawaii	(808) 586-4700			Oregon	(503) 731-4014		
Idaho	(800) 445-8647 (208) 334-5717			Pennsylvania	(800) 237-2366 (717) 783-3594	EPA National IAQ	(866) 662-8822
				Rhode Island	(401) 222-7795		

For additional information, visit <http://www.epa.gov/iaq/wherelive.html>

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WHAT DO YOUR RADON TEST RESULTS MEAN?

If your radon level is **below 2 pCi/L**, you do not need to take action

If your radon level is **between 2 pCi/L and 4 pCi/L**, you should monitor your home by re-testing every 2 years. Your home is above the indoor national average of 1.3 pCi/L.

If your radon level is **4 pCi/L or greater**, use the following charts to determine what your test results mean. Depending upon the type of test(s) you took, you will have to either test again or fix the home.

NOTE: All tests should meet EPA technical protocols.

CHART 1: Radon Test Conducted Outside Real Estate Transaction

Type of Test(s)	If Radon Level is 4.0 pCi/L or Greater
Single Short-Term Test	Test Again*
Average of Short-Term Tests	Fix The Home
One Long-Term Test	Fix the Home

* If your first short-term test is several times greater than 4.0 pCi/L – for example, about 10.0 pCi/L or higher – you should take a second short-term test immediately.

CHART 2: Radon Test Conducted During a Real Estate Transaction (Buying or Selling a Home)

Type of Test(s)	If Radon Level is 4.0 pCi/L or Greater
Single Active Short-Term Test (this test requires a machine)	Fix the Home
Average of 2 Passive Short-Term Tests*	Fix The Home
One Long-Term Test	Fix the Home

* Use two passive short-term tests and average the result.

WHAT SHOULD I DO NEXT?

If your radon level is 4 pCi/L or greater, you can call your State radon office (see listing on back) to obtain more information, including a list of EPA or State-approved radon contractors who can fix or can help you develop a plan for fixing the radon problem. You may also call the Radon Fix-It Line at 1-800-644-6999 between noon and 8 pm M-F, EST/EDT for information and assistance. Consumer Federation of America, a nonprofit consumer organization, operates this toll-free line.

Thank you for using our Radon Gas Detector. We encourage you to follow the EPA's and the Surgeon General's advice and fix the home if the radon level is 4 pCi/L or greater.

RADON RISK IF YOU SMOKE

Radon Level	If 1,000 people who smoked were exposed to this level over a lifetime*...	The risk of cancer from radon exposure compares to**...	WHAT TO DO: Stop smoking and...
20 pCi/L	About 260 people could get lung cancer	250 times the risk of drowning	Fix your home
10 pCi/L	About 150 people could get lung cancer	200 times the risk of dying in a home fire	Fix your home
4 pCi/L	About 62 people could get lung cancer	5 times the risk of dying in a car crash	Fix your home
2 pCi/L	About 32 people could get lung cancer	6 times the risk of dying from poison	Consider fixing between 2 and 4 pCi/L
1.3 pCi/L	About 20 people could get lung cancer	(Average indoor radon level)	(Reducing radon levels below 2 pCi/L is difficult)
0.4 pCi/L	About 3 people could get lung cancer	(Average outdoor radon level)	

RADON RISK IF YOU'VE NEVER SMOKED

Radon Level	If 1,000 people who never smoked were exposed to this level over a lifetime*...	The risk of cancer from radon exposure compares to**...	WHAT TO DO: Stop smoking and...
20 pCi/L	About 36 people could get lung cancer	35 times the risk of drowning	Fix your home
10 pCi/L	About 18 people could get lung cancer	20 times the risk of dying in a home fire	Fix your home
4 pCi/L	About 7 people could get lung cancer	The risk of dying in a car crash	Fix your home
2 pCi/L	About 3 people could get lung cancer	The risk of dying from poison	Consider fixing between 2 and 4 pCi/L
1.3 pCi/L	About 2 people could get lung cancer	(Average indoor radon level)	(Reducing radon levels below 2 pCi/L is difficult)
0.4 pCi/L	—	(Average outdoor radon level)	

It's never too late to reduce your risk of lung cancer. Don't wait to test and fix a radon problem. If you are a smoker, stop smoking.

*Lifetime risk of lung cancer deaths from EPA Assessment of Risks from Radon in Homes (EPA 402-R-03-003).

** Comparison data calculated using the Centers for Disease Control and Prevention's 1999-2001 National Center for Injury Prevention and Control Reports.

Alpha Energy Order Form

Description	Qty.	Special Price	Subtotal
Short Term Kit (2-4 days)		\$ 10.95	
Real Estate Twin Pack		\$ 24.95	
Long Term Kit (90-365 days)		\$ 19.95	
Radon In Water Kit		\$ 22.45	
Mold Detection Kit (Additional Fees Apply for Analysis)		\$ 9.95	

Order total: _____

Shipping: \$ 3.50

Total: _____

Please Write Legibly

Name _____

Address _____

City, State, Zip _____

Phone _____

Method of Payment:

AmEx/ Disc MC/VS

Check/ Money Order

Check # _____

Credit Card # _____

Exp. date _____

Signature _____

Alpha Energy Labs
2501 Mayes Road, Suite 100
Carrollton, Texas 75006
Phone: 972-242-2479 x 42
Fax: 972-242-8860

Fill out order form completely, detach and send with payment to address listed above.

From: Dan Rhoades
To: geninfo@vegasrock.com
Subject: FW: Test Results for Kit ID ke35452
Attachments: image001.jpg, ke35452.pdf

Date: Wednesday, September 24, 2008 3:12 PM
[HTML](#) | [Plain Text](#) | [Header](#) | [Raw Content](#)

Dan Rhoades

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From: Alpha Energy [<mailto:radon@airmail.net>]
Sent: Tuesday, September 23, 2008 3:09 PM
To: dan.rhoades@vegasrock.com
Subject: Test Results for Kit ID ke35452

Attached to the Email is a PDF File with the result of your Radon Testing

Your radon test result is - 0.5 pCi/L

Please open the attachment for a copy of your report and other important information about you
If there is not an attachment, please go to www.drhomeair.com and select 'Check your Radon Test
result on-line'. Use your KitID (shown in the subject above) and your zip code to retrieve yo
If your pdf is not attached, please select the 'Contact Us' option at the bottom of the page a
an email to let us know there is a problem with your pdf. We will correct the problem and res

http://securemail.substorm.com/Main/frmReadMail_body.aspx?folder=Inbox&messageid=4184... 12/17/2008

another email with a working pdf.

Another option, if there is no pdf attached to this email, is to click the link below to retrieve the link is not highlighted or underlined, cut and past the link into the address bar of your browser and hit enter.

<http://66.196.196.148/PDFS/ke35452.pdf>

The EPA Action Level is any result greater than 4.0 pCi/L. The U.S. indoor average is 1.3 pCi/L and the outdoor average is 0.3 pCi/L. If your result is greater than 4.0, take action to reduce the radon level. This may include re-testing. Check the EPA website at [www.epa.gov\radon](http://www.epa.gov/radon) to determine the necessary actions. If you are above the national average, retest every 1-2 years to assure the Radon level is not increasing.

If the result above is blank or is Error, you may have forgotten important information on your report. Please open the report attached and fill in the missing information and fax back to the lab at (301) 595-7000.

Once again, if the PDF file is not attached or you have garbage embedded in this email, your email client probably affected the pdf file. Please go to <http://www.drhomeair.com> and retrieve your results from our web site. Use the Kit ID (shown in the Subject area above) as the User ID and your Zip Code as the Password.

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