

40  
of 1  
**MID AMERICA RADON TESTING INC.**

P.O. BOX 25643 OVERLAND PARK, KS 66225

913-469-1997 ID# 101148 ALI

www.midamericaradon.com



FEB 24 2005

2/21/2005 12:15

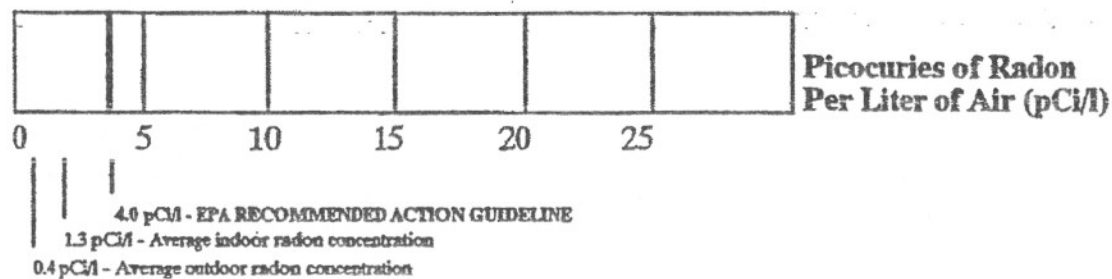
ISI  
1206 E Lincoln  
Wichita, KS 67211

Client: ISI  
Test Address: McConnell Air Force Base #050219

**RADON TEST RESULTS:**

ID#	RADON LEVEL	TEST LOCATION	TEST LENGTH	DEVICE USED
250211-10	1.2	3001 Winfield	66 Hrs	AC
250211-12	1.2	3001 Winfield	66 Hrs	AC
	1.2			

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.



# MID AMERICA RADON TESTING INC.

P.O. BOX 25643 OVERLAND PARK, KS 66225

913-469-1997 ID# 101148 ALI

www.midamericaradon.com



2/21/2005 11:31

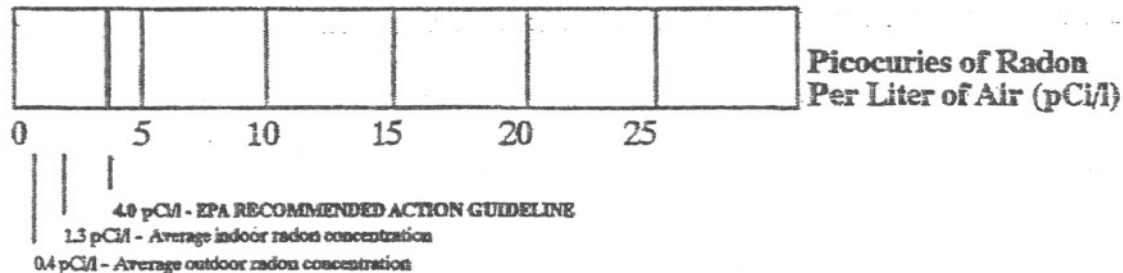
ISI  
1206 E Lincoln  
Wichita, KS 67211

Client: ISI  
Test Address: McConnell Air Force Base #050219

## RADON TEST RESULTS:

ID#	RADON LEVEL	TEST LOCATION	TEST LENGTH	DEVICE USED
250211-06	1.5	3003 Winfield	66 Hrs	AC
250211-08	1.5	3003 Winfield	66 Hrs	AC
	1.5			

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 HEALTH RISK INFORMATION

Radon is the second leading cause of lung cancer, after smoking. The U.S. Environmental Protection Agency (EPA) and the Surgeon General strongly recommend taking further action when the home's radon test results are 4.0 or greater. The concentration of radon in the home is measured in picocuries per liter of air (pCi/l). Radon 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, EPA recommends that you consider fixing your home. The national average indoor radon level is about 1.3 pCi/l. The higher 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 fix a home's radon problem that can reduce radon levels. Even homes with very high levels can be reduced to below 4.0 pCi/l. EPA recommends that you take action to fix radon problems.

# MID AMERICA RADON TESTING NC.

P.O. BOX 25643 OVERLAND PARK, KS 66225

913-469-1997 ID# 101148 ALI

www.midamericaradon.com



ISI -  
1206 E Lincoln  
Wichita, KS 67211

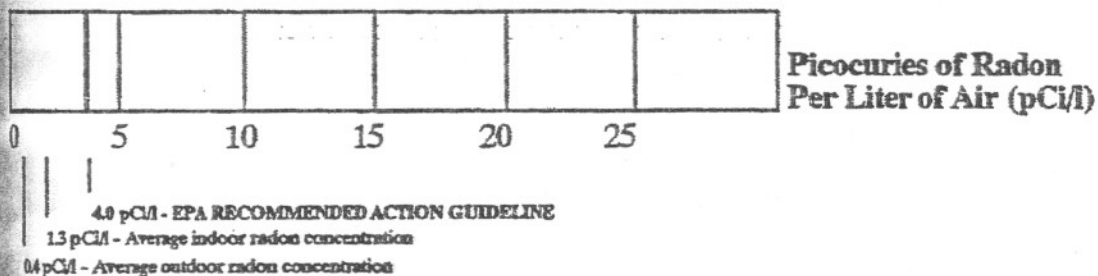
2/21/2005 10:42

Client: ISI  
Test Address: McConnell Air Force Base #050219

## RADON TEST RESULTS:

ID#	RADON LEVEL	TEST LOCATION	TEST LENGTH	DEVICE USED
250211-05	1.0	3002 Winfield	66 Hrs	AC
250211-07	1.1	3002 Winfield	66 Hrs	AC
	1.0			

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 HEALTH RISK INFORMATION

Radon is the second leading cause of lung cancer, after smoking. The U.S. 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, EPA recommends that you consider fixing your home. The national average indoor radon level is about 1.3 pCi/l. The higher 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 fix 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. EPA recommends that you use an EPA or State-approved contractor trained to fix radon problems.