

# Pro-Tech

## Home & Business

### Average Radon Level during Test

**0.5 pCi/l**

John Doe  
123 Main St  
Anywhere, Pa. 00000

Detectors – **Sun Nuclear Model 1027, Continuous Radon Monitor**  
Serial Number **48603160, 48603152**

Start Date <b>06-14-10</b>	Start Time <b>02:25 pm</b>	Level Tested – <b>Basement</b>
Stop Date <b>06-17-10</b>	Stop Time <b>04:15 pm</b>	Average Radon Level <b>0.5 pCi/l</b>
Comments – <b>Installation of Radon Mitigation System has successfully reduced Radon Level To <u>Below</u> the State Recommended Level of under 4.0 pCi/l</b>		

### Guidelines

- ✓ A Reported Average Radon level result of less than 4 pCi/L -**No Action is required.**
- ✓ A Reported Average Radon level result of 4 pCi/L or more – **A Follow up Plan of Action Is Recommended**
- ✓ **If your Reported Average Radon level is less than 4 pCi/L - Testing every 2 years is still recommended.**

**Pro-Tech Home and Business** cannot accept responsibility for financial or health consequences or subsequent action or inaction by the clients or its representatives based upon the average radon level test results listed above. The test average listed above is valid only if closed house conditions were maintained during the test period, and no evidence of tampering is present. This Radon Test only provides the results for the period during the measurement.

### 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 homes radon test results are 4.0 pCi/l or greater. The national average indoor radon level is about 1.3 pCi/l. The higher the homes radon level the greater the health risk to you and your family. Reducing Radon levels can be done easily, effectively and fairly inexpensive.

Even homes with very high radon levels can be reduced below 4.0 pCi/l. For More information about reducing elevated radon levels please refer to the “Pennsylvania Consumers Guide To Radon Reduction”

### NOTICE TO CLIENTS

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 Service’s, Please Contact Department of Environmental Protection, P.O. Box 8469, Harrisburg, Pa. 17105-8469 (717)-783-3594 or (800) 237-2366

Test Placed and Retrieved by **Terry A. Wilver** Certification Number **2384**

Test Report Prepared **06-17-10**

### **Pro-Tech Home & Business**

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