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RADON IN WATER TEST KIT

\$60 - Includes quantitative laboratory analysis and interpretative report.
RESULTS IN TWO BUSINESS DAYS after receipt of samples

DIRECTIONS

1. Remove any aerators, strainers, hose attachments, etc.
2. Run water supply for at least five minutes before sampling.
3. Fill the two glass sample containers so that there are no air bubbles.
 TIPS: Fill glass container to the very top. Fill the cap with some water and then screw on the cap; the extra water helps displace any potential air bubbles. Turn the sealed bottle upside down and observe if any bubbles are present. If there are any air bubbles resample until there are none. **It is extremely important that there are no air bubbles in the water sample.**
4. Confirm that the container is sealed and complete the information on the data sheet section below. *A signature is required for analysis.*
5. Place the bottles in the shipping box container and return. For best accuracy, the sample should arrive at Absolute Labs no more than 3 days from the time of sampling – ship accordingly.

TEST SITE AND REPORTING INFORMATION

Address: _____ City: _____ State: _____ Zip: _____

Water source (e.g. kitchen tap, pre-softener, spigot, etc.): _____

Sampler's name: _____

Date taken: _____ Sample time: _____ Phone no.: _____

Email(s) for results: _____

Special notes: _____

Relinquished by (signature*): _____ Date: _____ Time: _____

Received by: _____ Date: _____ Time: _____

PAYMENT OPTIONS

1. My check is enclosed (payable to Absolute Labs, Inc.)
2. Charge my: MC VISA AMEX DISC ACCOUNT KEEP MY INFORMATION ON FILE

Name: _____

Credit Card #: _____ Exp. Date: _____

Billing Address: _____

City, State, Zip: _____

3. Pay online: <http://www.testittoday.com/product/radon-in-water/>
4. Cash – in person only

**By signing this form the client agrees to the terms and conditions posted on absolutelabs.net and testittoday.com.*

LAB USE ONLY

Date received: _____ Time received: _____ PRP: yes no Lab file: _____

Received by: _____ Analyst: _____

Electret: _____ V_i: _____ V_f: _____

Start date: _____ Start time: _____

Stop date: _____ Stop time: _____

R_{conc}: _____ C₁: _____ C₂: _____ Result: _____ pCi/L