

SAMPLE COLLECTION PROCEDURES FOR RADON IN WATER

Using Lab- provided sample Vial...

1. Remove any aeration devices or faucet filters from the tap.
2. Run the cold water until fresh water is being drawn from the well. It may take as long as 10 minutes to clear the system. Water that has been sitting in a holding tank or the pipes does not contain as much Radon as fresh well water.
3. Slowly fill a bowl or deep pan with the spigot under water if possible.
4. Minimize aeration and splashing.
5. Submerge the vial and the cap open side up until they fill with water.
6. While the vial and cap are under water, screw the cap back on tightly.
7. Lift vial out of water and turn it upside down; check for air bubbles. If there is a bubble or an air space, repeat the process.
8. Complete all requested information on sample form below.
9. Deliver sample to lab immediately upon collection.

RADON IN WATER SAMPLE DATA FORM

Send Written Report to:

Name: _____
Address _____
City /State/Zip _____
Phone #: _____ Fax #: _____
Email: _____

Property Tested:

Owner: _____
Address: _____
City/State/Zip: _____
County & Municipality: _____

Test Location Data:

Sample Collected from: Kitchen Sink _____ Outside Tap _____ Other _____
Sample Collection Date: _____ Sample Collection Time: _____

*****LAB USE ONLY*****

DATE/TIME REC'D IN LAB:
_____ BY: _____
LAB PROJECT #:

DUE DATE:
_____ RUSH? _____

PAID BY: Check #: _____ C/C: _____
OTHER: _____ AMT. PD.: _____
DATE PD.: _____ REC'D BY: _____