

Route 125 & Pinkham Road Lee, New Hampshire (603)-868-1457 (Mail to: PO Box 555, Barrington, NH)

RADON WATER KIT

SAMPLING INSTRUCTIONS

- 1. **REMOVE AERATOR** If a faucet aerator is present, remove it.
- 2. **FLUSH WATER** Run the cold water for at least five minutes at a medium rate until the water temperature becomes colder and constant.
- 3. FILL BOTH SAMPLE BOTTLES using one of the methods below:
 - METHOD A Slow the flow down. Hold the bottle under the running water with the cap under the lip and allow it to overflow. After a few seconds, and while the water continues to flow into the bottle, securely cap the bottle.
 - METHOD B Run the water into a bucket at a medium flow, and allow it to overflow for at least five minutes. Insert the bottle into the water in the bucket and allow it to fill. Securely cap each bottle underwater.
- 4. **CHECK FOR AIR BUBBLES** After you fill and cap each bottle, turn the bottle upside-down to see if any air bubbles are present. If bubbles are present, add additional sample, securely cap, and check for bubbles again. Continue this process until no bubbles are present.
- 5. **PLACE BOTTLES BACK INTO THE PLASTIC BUBBLE BAGS.** ENCLOSE \$50 PAYMENT and THIS FORM. Deliver to Seacoast Analytical Services.

- PLEASE PROVIDE INFORMATION ON REVERSE SIDE -