

Tests	Bottle Size and Type	Sampling
W1 (Basic)	125 mL Plastic (4 oz.)	<p>Collection Spot: A kitchen faucet or a faucet used most often for drinking and cooking.</p> <p>Protocol:</p> <ol style="list-style-type: none"> 1. A first draw water sample will be collected either early morning or evening upon returning home to ensure that the necessary 6-12 h stagnant water conditions exist. 2. Place a clean sample container below the faucet and gently open the cold water tap. Completely fill all sample bottles being careful not to contaminate the sample. To prevent contamination, do not touch the inside of the bottle or lid. <p>_____</p> <p>* In W33, turbidity may be measured from 1 quart sample if turbidity is NOT critical.</p>
W2 (Expanded Water Test)	500 mL Plastic (16 oz.)	
W9 (Lead)	125 mL Plastic	
W33	1 quart Plastic (+ 125 mL by overnight shipment if turbidity is critical) *	

Arsenic and Uranium	125 mL Plastic (4 oz.)	<p>Collection Spot: A kitchen faucet or a faucet used most often for drinking and cooking.</p> <p>Protocol:</p> <ol style="list-style-type: none"> 1. Turn on the cold water to its full capacity and let it run to waste for 2 to 3 minutes to flush the water out of the pipes. 2. Then turn it off (water) and fill a
---------------------	---------------------------	--