This last section is about your  $\underline{\text{in-home}}$  water treatment, consumption and primary source of drinking water over the  $\underline{\text{past } 12 \text{ months}}$ .

10	66. Do you use an in-home water treatment device in your current residence (like a Brita filter or one connected to the water system like a water softener)? Do not include spring water (cooler water) or bottled water delivered to your home.							
F			res No (GO TO QUESTION 168) Don't know (GO TO QUESTION r	168)				
167. Please mark all water treatment devices used in your residence, and indicate where the device is Note: point-of-entry devices are installed on the main water supply and treat all water entering the while point-of-use devices are installed at the tap. Please indicate also the devices that are <b>not</b> co to the main water supply or tap (e.g. Brita-type filters).				he home;				
				Point-of-entry	Point-of-use	Both	Not connected to the residence water system	Don't know
			Water softener					
			Water reverse osmosis device					
			Activated carbon filter					
			Water ultra-violet light treatment device					
			Water distillers					
			Ozone disinfection unit					
			Chlorinator					
			Ion-based device					
			Water filter (e.g. Brita filter)					
			Other, specify:					
1			Daville I various					

168. For each of the following beverages, please indicate the mean number of glasses or cups (i.e. **8 oz. or 1** cup - **250 ml**) you drank per week or per day when you were at your residence over the past 12 months.

Mark only one column for each type of beverage.

	1	AT YOUR R glass = 8 oz or		)
TYPES OF BEVERAGES	None or less than 1 glass per week	1-6 glass(es) <u>per week</u>	1-3 glass(es) <u>per day</u>	4 or more glasses <u>per day</u>
A. Hot beverages prepared with water				
Coffee (include brewed iced coffee)				
Tea (include brewed iced tea)				
Other hot beverages prepared with water (e.g. hot chocolate, Postum, Bovril)				
Soups (e.g. Cup-a-Soup)				
B. Cold beverages prepared with water				
Frozen concentrated orange juice				
Other frozen concentrated juices				
Juice powders (e.g. Kool-Aid, iced tea)				
Other beverages prepared with water				
C. Glass of water (plain)				
Bottled water *				
Tap water				

<sup>\*</sup> A small bottle of water = 500 ml, so you must count 2 glasses for each bottle of water consumed.

169.	Over the <u>past 12 months</u> , when you drank cold water <b>at your residence</b> , what was your primary source of drinking water?
	Mark only one choice.

☐ Tap water (untree)	eated)		
☐ Treated tap wat	er (with the water treatment device mentioned at Question 167)		
☐ Bottled water			
☐ Water from a fil	ter (e.g. Brita)		
☐ Water from a jug kept in the refrigerator			
☐ Boiled and then refrigerated tap water			
☐ Other, specify:			
☐ Don't know			

170. **Over the past 12 months**, what was the primary source of water you used for the preparation of **hot** beverages?

Mark only one choice.

☐ Tap water (untre	eated)
□ Treated tap wat	er (with the water treatment device mentioned at Question 167)
☐ Bottled water	
■ Water from a fil	ter (e.g. Brita)
☐ Water from a ju	g kept in the refrigerator
■ Boiled and then	refrigerated tap water
Other, specify:	
☐ Don't know	

171.	Over the <u>past 12 months</u> , what was the primary source of water you used for the preparation of <u>colc</u> beverages?  Mark only one choice.
	☐ Tap water (untreated) ☐ Treated tap water (with the water treatment device mentioned at Question 167) ☐ Bottled water ☐ Water from a filter (e.g. Brita) ☐ Water from a jug kept in the refrigerator ☐ Boiled and then refrigerated tap water ☐ Other, specify: ☐ Don't know
172.	Over the <u>past 12 months</u> , what was the primary source of water you used when you were cooking (e.g. cooking vegetables, pasta, or rice, Jell-O, oatmeal)?  Mark only one choice.
	☐ Tap water (untreated) ☐ Treated tap water (with the water treatment device mentioned at Question 167) ☐ Bottled water ☐ Water from a filter (e.g. Brita) ☐ Water from a jug kept in the refrigerator ☐ Boiled and then refrigerated tap water ☐ Other, specify: ☐ Don't know

Thank you <u>very much</u> for completing this questionnaire! Because we want to be able to use all the information you have provided, we would greatly appreciate it if you would please take a moment to review each page making sure that you:

- Did not skip any pages and
- Crossed out the incorrect answer and circled the correct answer if you made any changes.