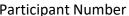
Fire

Notes:

Obse





e an	d water Project	Participant Number	
ervati	on Checklist		
Re	searcher initials	Date	
1)	Duration of stagnation in kitchen faucet Note: If the water has not been used in o duration below:	(hours)days or weeks, insert 72 hours, and note a	approximate stagnation
2)	Residential Structure a. Single-family home b. Multi-family home c. Mobile home d. Modular or prefabricated home e. Other (specify)		
3)	Condition of home a. No visible fire or smoke damage b. Indoor smoke damage c. Minor fire damage d. Significant fire damage (portion Notes:	of structure has burned)	
4)	Condition of yard (check all that apply) a. No visible fire damage to the yar b. Yard and/or other structures on c. Irrigation system damaged d. Water meter damaged e. Service line damaged Notes:	d or other structures on the property the property are fire-damaged	
5)	b. How many of the structures burn	e fire damage?	
6)	Distance from the water meter to the hoapproximately equaling your height) Distance in feet	ome (measure using the Zircon; if > 50 fee	t, then pace out, with 2 paces

Fire and Water Project

Participant Number



O	bser	vation	Chec	klis	t

- 7) Home construction
 - a. Slab-on-grade
 - b. Crawl space
 - c. Basement
 - d. Other (specify)_____
- 8) Composition of pipes in the following locations, if accessible:

(Insert PVC, PEX, HDPE, copper, iron, or unknown)

- a. In the basement (if applicable)_____
- b. Under the kitchen sink (not counting braided flex hose to the sink)______
- c. At the hot water heater_____
- d. At the home side of the water meter_____
- e. Other location (specify)_____

Comments and additional observations: