

Community Name: Water Supply Name:

Date:

Population: Population Serviced: Households Serviced:

	Submitted By:	Position:	on:			Organization:				
7.	What is the annual I	nousehold water	rate/tax?							
6.	What are the objectives of the water distribution system upgrades?									
	 Improve color Treat for a specific parameter (eg. pH, arsenic, etc.). Parameter: Other: 									
	 □ Meet all water quality guidelines □ Improve color □ Address DBP issues 									
5.	What are the objectives of the water treatment system upgrades?									
4.	Does the community have a dedicated operator of the water system? If more than one, list all. Yes Name: No									
	If yes, which season	has the worst w	vater quality? □ Fall	□ Winter						
3.	Does the community see variability in the water quality throughout the year? Yes No									
2.	Does the water supp	oly provide wate □ School	r to any of the fo □ Long-term		of use	rs: □ Other:				
	Does the communit	y perform leak d	etection?		Ο Υ	es L	No		Unknown	
	Are there significant		-	n?		_	No		Unknown	
	Are there industrial	users on the wa	ter system? (i.e.	, fish plant)	□ Y	es 🗆	No		Unknown	
	Are hydrants left op Do residents keep s				□ Y □ Y		No No		Unknown Unknown	
**	* Average use per persc	on per day (L/pers	on/day)							
**	Observed instantaneou	s flow between th	e hours of 12 am		i unj Bi			Jaronaa	, jour	
Per Capita Use*** * The maximum amount of water supplied to the water di				ution system or	n anv gi	L/p/d				
Overnight Flow **										
	-	Daily Use*								
Average Daily Water Use					r	n³/d, USG	PIVI)			
					Units (Example-					
1.	What was the meter	red water usage	for this water sy	/stem during t	he pas	t year?				
				nousene		i viceu.				

Phone: