## SUMMIT PARK PUBLIC SERVICE DISTRICT

## 100 COAL ST CLARKSBURG, WV 2630I-5966 304-623-5304

EPA's new Lead and Copper Rule requires water systems to remove more lead service lines than the old rule. To meet the new requirements the water system must identify and have a record of

Robert P. Hinebaugh, Chairman Robert W. Bush, Treasurer Ronald L. Johnson, Secretary Mary E. Seymour, General Manager

all water lines in the system including the customer's private lines. The state of West Virginia has given the water system until October 16, 2024, to complete the inventory of all water lines. With your help, we hope to complete this requirement well before the deadline. The questionnaire below will help us identify and record said data. 1. Physical Address? \_\_\_\_\_ 2. What year was your home built? \_\_\_\_\_ 3. Were the water lines ever replaced? \_\_\_\_\_\_ If Yes, what year? \_\_\_\_\_ 4. What type of water line is in the home? Pex/Plastic □ -Copper □ -Grey Metal □ -Unknown □ Note: If the pipe in your home is a grey metal we must determine if it's Galvanized steel or Lead. If you scratch it with a screwdriver and it's hard, check here  $\Box$ If you scratch it with a screwdriver and it's soft and shiny when scratched, check here  $\Box$ Does a magnet stick to it? (Yes/No) \_\_\_\_\_ 5. Do you know what type water line is underground between your home and the water meter? (Yes/No) \_\_\_\_\_ If yes list the type of pipe\_\_\_\_\_ 6. Was the Private Service Line (water line between the home and water meter) ever replaced?

If Yes, what year? \_\_\_\_\_ and what type of pipe was used? Plastic □ - Copper □

Staff Interview	w By:			
		OFFICE US	SE ONLY	
Public Service L	ine Type:			
Plastic □	Galvanized □	Copper $\square$	Lead □	Unknown □
Pigtail/Goosen	eck Line Type:			
Plastic □	Galvanized $\square$	Copper □	Lead $\Box$	Unknown □
Year installed or replaced		Account #		Tier

Date

Printed Name

Signature