Inventory Methodology						
Enter Date Last Updated:						

Purpose of this worksheet: For water systems to do	ose of this worksheet: For water systems to document the methods and resources they used to develop and update their inventory.					
Part 1: Historical Records Review						
Type of Record	Describe the Records Reviewed for Your Inventory					
Construction Records and Plumbing Codes Examples: Local ordinance adopting an international plumbing code. Permits for replacing lead service lines.	Build plans for dates after state lead ban.					
Water System Records Examples: Capital improvement plans. Standard operating procedures. Engineering standards.						
3. Distribution System Inspections and Records Examples: Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.	Water service line leak and installation records. Water meter change and installation records.					
4. Other Records						
Part 2: Identifying Service Line Material During	Normal Operations					
	collecting information on service line material? Check all that apply.					
 ☑ Water meter reading ☑ Water meter repair or replacement ☑ Service line repair or replacement 	 ☑ Water main repair or replacement ☐ Backflow prevention device inspection ☐ Other 					
If "Other", please explain:						
Did you develop or revise standard operating produring normal operation? If "Yes", please describe:	cedures to collect service line material information No					
Part 3: Service Line Investigations	ur system used to prepare the inventory (check all that apply).					
	Water Quality Sampling - Other Predictive Models or Statistical Analysis Interpolation Interviews Emerging Methods Other					
If "Other" or "Emerging Methods," please explain:						
Water service line leak and installation records. Water meter chnge and installation records.						
2. If "Predictive Modeling" or "Interpolation," please briefly describe the model and inputs used.						
How did you prioritize locations for service line m you use predictive modeling, and/or did you target a	aterials investigations? For example, did you consider environmental justice and/or sensitive populations, did areas with high number of unknowns?					