PWS Information

Purpose of this worksheet: For water systems to document basic system information.

Facility Information							
Water System Name:							
CVPCSD							
PWSID:	Population Served (number of people):	Number of Service Connections:	PWS Type:				
3110034	1,800	633					
Mailing Address	•						
Street or P.O. Box:							
PO Box 6857							
City or Town:		State: Zip Code:					
Auburn C		Ca 95604					
System Contact Person							
Name:		Title:					
Don Elias		GM					
Telephone:		Email:					
530-305-6781		donelias1965@yahoo.com					
Person Who Prepared Inventory (if di	fferent from above)						

Inventory Methodology

Enter Date Last Updated:

Purpose 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
1. Construction Records and Plumbing Codes Examples: Local ordinance adopting an international plumbing code. Permits for replacing lead service lines.	Found revord of 334 addresses in the county records that were built before 1985. We field inspected all service lines, both district and privatley owned.
2. Water System Records Examples: Capital improvement plans. Standard operating procedures. Engineering standards.	n/a
3. Distribution System Inspections and Records Examples: Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.	Inspected all services by hand before 1985.
4. Other Records	n/a
Part 2: Identifying Service Line Material During	g Normal Operations

1. During which normal operating activities are you	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:		
Specific site inspection		
 Did you develop or revise standard operating produring normal operation? 	ocedures to collect service line material information	Yes
If "Yes", please describe:		
We visually inspected service lines, which is not p	art of our normal operations plan.	

Part 3: Service Line Investigations

1. Identify the service line investigation methods your system used to prepare the inventory (check all that apply).

 Visual Inspection Customer Self-Identification Pipe Dating Pipe Diameter Water Quality Sampling - Targeted Water Quality Sampling - Flushed 	 Water Quality Sampling - Other Predictive Models or Statistical Analysis Interpolation Interviews Emerging Methods Other
Water Quality Sampling - Sequential If "Other" or "Emerging Methods," please explain:	
2. If "Predictive Modeling" or "Interpolation," please b	priefly describe the model and inputs used.
3. How did you prioritize locations for service line mat- you use predictive modeling, and/or did you target are	erials investigations? For example, did you consider environmental justice and/or sensitive populations, did eas with high number of unknowns?
We divded our district into thirds and inspected manu	ially from our list.

Detailed Inventory

Purpose of this worksheet: To provide a template for water systems to track materials for each service line in their distribution system.

ate Last Linda

General Instructions: Each row in this workshot represents one sarrise line connecting the water main to the customer's glumbing. The observations with the actual shading are required for the inventory Summary tab. Note that users can Resea panes to enable them to see the headings and notes when entering data. The workshot includes examples rows and is formatted for sponsimable 32(000 entries, Placea refer to be red blangle in the upper conver for additional instructions.

General Instructions: Each r notes when entering data. T	ow in this worksheet represents one service line he worksheet includes examples rows and is for	connecting the water main to the customer's plum natted for approximately 10,000 entries. Please re	abing. The columns with the aqua share after to the red triangle in the upper co	ding are required for mer for additional in	the Inventory Summary tab. Note structions.	e that users can free	ize paries to enable	them to see the headings and	1												Error Count: Rows Missing Information:
	Location Informat	ion					System-	Owned Portion								Customer-	Owned Portio	n			
Unique Service Line ID	Street Address	Other Locational Identifier	System-Owned Portion Service Line Material Classification	Lead Connector Present?	If Material Anything Other than "Lead" in Column E, Was Material Ever Previously Lead?	Service Line Installation Date	Service Line Size (inches)	Basis of Material Classification	Was the Service Line Material Field Verified?	Describe the Field Verification Method	Enter the Date of Field Verification	Notes	Customer-Owned Portion Service Line Material Classification	Service Line Installation Date	Service Line Size (inches)	Basis of Material Classification	Was the Service Line Material Field Verified?	Describe the Field Verification Method	Enter the Date of Field Verification	Notes	Entire Service Line Material Classification <u>(if error or "Missing</u> <u>Information" appears, ensure all required</u> <u>columns are filled correctly. See</u> <u>instructions)</u>
n/a	3750 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter ait	8/14/2024	1*	Non-Lead - Plastic	pre 1986		Field inspection	Yes	Visual inspection at the meter alt	8/14/2024	3/4*	Non-lead
n/a	3740 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter ait	8/14/2024	1*	Non-Lead - Plastic	pre 1986		Field inspection	Yes	Visual inspection at the meter ait	8/14/2024	3/4*	Non-lead
n/a	3730 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter pit	8/14/2024	1*	Non-Lead - Mastic	pre 1986		Field inspection	Yes	Visual inspection at the meter pit	8/14/2024	3/4*	Non-lead
n/a	3755 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter ait	8/27/2024	3/4*	Non-Lead - Plastic	pre 1986		Field inspection	Yes	Visual inspection at the meter ait	8/27/2024	3/4*	Non-lead
n/a	3737 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter pit	8/27/2024	1*	Non-Lead - Mastic	pre 1986		Field inspection	Yes	Visual inspection at the meter pit	8/27/2024	3/4*	Non-lead
n/a	3237 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter ait	8/27/2024	1*	Non-Lead - Plastic	pre 1986		Field inspection	Yes	Visual inspection at the meter ait	8/27/2024	3/4*	Non-lead
n/a	3650 MARY LN	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter pit	8/27/2024	1*	Non-Lead - Plastic	pre 1986		Field inspection	Yes	Visual inspection at the meter pit	8/27/2024	3/4*	Non-lead
n/a	3655 UPLAND DR	n/a	Non-Lead - Copper	No	No	pre- 1986		Field inspection	Yes	Visual inspection at the meter ait	8/27/2024	1*	Non-Lead - Plastic	pre 1986		Field inspection	Yes	Visual inspection at the meter ait	8/27/2024	3/4*	Non-lead

Inventory Summary

Enter Date Last Updated:

Purpose of this worksheet: For water systems to provide a summary of their service line inventory, including information on ownership, inventory format, and the number of service lines for each of the four required materials classifications.

Note that water systems may submit their completed LCRR initial inventories before October 16, 2024. Pursuant to 40 CFR 141.85(e), water systems must provide public notification to customers served by lead, galvanized requiring replacement, and/or lead status unknown service lines within 30 days after DDW's approval of the completed inventory. DDW will notify water systems by email when their inventory submission is approved.

Part 1. General Information						
1. Is this the Initial Inventory or an Inventory Update?	Initial Inventory					
2. Who owns the service lines in your system? If other, please explain	Ownership is split, meaning that the system owns and portion and the customer owns a					
below.	portion					
3. When were lead service lines banned in your system? Reference the state	3. When were lead service lines banned in your system? Reference the state or local ordinance that banned the use of lead in your system.					
3. When were lead service lines banned in your system? Reference the state	or local ordinance that banned the use of lead in your system.					

4. Do you have lead goosenecks, pigtails or connectors in your system?

Part 2. Inventory Format

Describe your inventory format in the space provided below (*e.g.*, the **Detailed Inventory** worksheet, custom spreadsheet, GIS map). Provide the filename and/or web address if applicable.

Don't Know

Part 3. Inventory Summary Table ¹

If you are using the **Detailed Inventory** worksheet, the classifications you select in the Column "Entire Service Line Material Classification" will be used to calculate the total number of service lines for each of the four material classifications below. Otherwise, enter the number of service lines blue- and aqua colored-cells.

Table 3.1. Inventory Summary by Ownership							
Service Line Material Classification	Number of Water System Owned Service Lines	Number of Customer Owned Service Lines					
Lead	0	0					
Galvanized	0	13					
Galvanized Requiring Replacement	0	0					
Non-Lead - Copper	333	39					
Non-Lead - Plastic	0	277					
Non-Lead - Other	0	4					
Unknown	0	0					
TOTAL	333	333					

Table 3.2. Inventory Summary Total		
Service Line Material Classification	Definition	Total
Lead	Any portion of the service line is known to be made of lead.	0
Galvanized Requiring Replacement (GRR)	The service line is not made of lead, but a portion is galvanized and the system is unable to demonstrate that the galvanized line was never downstream of a lead service line.	0
Non-Lead	All portions of the service line are known NOT to be lead or GRR through an evidence-based record, method, or technique.	333
Lead Status Unknown	The service line material is not known to be lead, GRR, or non-lead line. For the entire service line or a portion of it (in cases of split ownership), there is no evidence to support material classification.	0

Lead Gooseneck/Fitting	A short section of piping, typically not exceeding two feet, which can be bent and used for connections between rigid service piping.	0
То	333	

Notes This summary table is for reporting material for the entire service line connecting the water main to the customer's plumbing. See the Section 4 of the Inventory Instructions or Exhibit 2-2 of U.S. EPA's Guidance for Developing and Maintaining a Service Line Inventory (US EPA, 2022).

Public Accessibility Documentation
Enter Date Last Updated:
Purpose of this worksheet: For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.
1. Select the location identifiers that you use for your service line inventory. Check all that apply.
Address
Street
L Other
ij Other, piedse describe.
2. Does <i>every service line</i> have a location identifier?
If "No", explain. Remember that location identifiers are required for service lines that are lead and galvanized requiring replacement.
3 How are you making your inventory publicly accessible? Check all that apply. <i>Remember that if your system serves > 50,000 people, you, must, provide the</i>
inventory online
Static online map
✓ Online spreadsheet
Printed service line map
Information on water utility mailings or newsletter
Hard copy information available in water system office
□ Other
If "Other", please describe: