

PWS Information

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

Facility Information

Water System Name:

Covington 212

PWSID:	Population Served (number of people):	Number of Service Connections:	PWS Type:
02050	38	15	<input checked="" type="checkbox"/> CWS <input type="checkbox"/> NTNCWS

If you are a CWS, do multi-family residences comprise at least 20% of the structures you serve? No

Mailing Address

Street or P.O. Box:

1230 Ruddell Rd SE

City or Town:	State:	Zip Code:
Olympia	WA	98503

System Contact Person

Name:	Title:
Kim Gubbe	Director of Planning and Compliance
Telephone:	Email:
360-357-8783 Ext. 125	kgubbe@thurstonpud.org

Person Who Prepared Inventory (if different from above)

Name:	Title/Affiliation:
Blake Nylund	Planning and Compliance Specialist
Telephone:	Email:
360-357-8783 Ext. 126	blake.nylund@thurstonpud.org

Detailed Inventory

PWS Name: Covington 212

PWSID: 02050

Last Updated: 9/6/2024

Location Information	System-Owned Portion				Customer-Owned Portion				
Unique Service Line ID	Lateral Line Installation Date	System-Owned Portion Service Line Material Classification (required)	Basis of Material Classification (required)	Notes	Service Line Installation Date	Customer-Owned Portion Service Line Material Classification (required)	Basis of Material Classification (required)2	Notes3	Entire Service Line Material Classification (required)
5090	1981	Non-Lead - Other	Statistical method		1986	Non-Lead - Copper	Records	service line repair records in SB	Non-Lead
5091	1981	Non-Lead - Other	Statistical method		1991	Non-Lead - Other	Installation date after lead ban		Non-Lead
5093	1981	Non-Lead - Other	Statistical method		1989	Non-Lead - Copper	Installation date after lead ban	service line repair records in SB	Non-Lead
5094	1981	Non-Lead - Other	Statistical method		1989	Non-Lead - Other	Installation date after lead ban		Non-Lead
5095	1981	Galvanized	Field inspection	Visual inspection - See records in file	1986	Non-Lead - Copper	Records	service line repair records in SB	Non-Lead
5096	1981	Galvanized	Field inspection	Visual inspection - See records in file.	1986	Non-Lead - Plastic	Field inspection	Visual inspection - See records in file.	Non-Lead
5099	1981	Non-Lead - Other	Statistical method		1988	Non-Lead - Other	Installation date after lead ban		Non-Lead
5100	1981	Non-Lead - Other	Statistical method		1987	Non-Lead - Plastic	Installation date after lead ban	service line repair records in SB	Non-Lead
5102	1981	Non-Lead - Other	Statistical method		1984	Non-Lead - Other	Statistical method		Non-Lead
5104	1981	Non-Lead - Other	Statistical method		1984	Non-Lead - Other	Statistical method		Non-Lead
5107	1981	Non-Lead - Other	Statistical method		1985	Non-Lead - Copper	Records	service line repair records in SB	Non-Lead
5109	1981	Non-Lead - Other	Statistical method		1984	Non-Lead - Other	Statistical method		Non-Lead
5110	1981	Non-Lead - Other	Statistical method		1991	Non-Lead - Copper	Installation date after lead ban	service line repair records in SB	Non-Lead
5111	1981	Galvanized	Field inspection	Visual inspection - See records in file	1995	Non-Lead - Other	Installation date after lead ban		Non-Lead
5112	1981	Non-Lead - Other	Statistical method		2005	Non-Lead - Other	Installation date after lead ban		Non-Lead

unknowns
lateral
15
20%
3

unknowns
customer
4
20%
1

Inventory Summary

PWS Name: Covington 212

PWSID: 02050

Last Updated: 9/6/2024

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.

Part 1. General Information

1. Is this the Initial Inventory or an Inventory Update ?	<i>Initial Inventory</i>
2. If you used a lead ban date to classify non-lead, what date did you use? Provide rationale if date used is prior to 1986.	
1986	
3. Do you have lead goosenecks, pigtails or connectors in your system?	<i>No</i>

Part 2. Inventory Summary Table ¹

The below summary will help you when submitting your inventory to the state. The classifications listed in the "Detailed Inventory" tab Column K "Entire Service Line Material Classification" are used to calculate the total number of service lines for each of the four material classifications below. **These are the totals for the four classifications for all service lines inventoried.**

Service Line Material Classification	Definition	Total Number of Service Lines (REQUIRED to be reported under the LCRR)
Lead	Any portion of the service line is known to be made of lead. ²	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.	15
Lead Status Unknown	The service line material is not known to be lead or GRR. For the entire service line or a portion of it (in cases of split ownership), there is not enough evidence to support material classification.	0
TOTAL		15

Notes

¹This summary table is for reporting material for the entire service line connecting the water main to the customer's plumbing. See the **Classifying SLs** worksheet for additional guidance on assigning a materials classification to the entire service line when ownership is split. Remember that systems must track the system-owned and customer-owned portions separately in their inventory.

²A lead-lined galvanized service line is consistent with the definition of an LSL under the LCRR ("a portion of pipe that is made of lead, which connects the water main to the building inlet") (40 CFR §141.2) and must therefore be classified in the inventory as an LSL. Do NOT, however, count non-lead service lines with a lead gooseneck or pigtail as lead service lines unless required by your state.

Public Accessibility Documentation

PWS Name: Covington 212

PWSID: 02050

Last Updated: 9/6/2024

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
- Block
- Intersection
- Landmark
- GPS Coordinates
- Other

If "Other", please describe:

Unique Lot # is use for all location identifiers

2. Does **every service line** have a location identifier?

Yes

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. Remember that if your system serves > 50,000 people, you **must** provide the inventory online.

- Interactive online map
- Static online map
- Online spreadsheet
- Printed service line map
- Printed tabular data
- Information on water utility mailings or newsletter
- Hard copy information available in water system office
- Other

If "Other", please describe:

LSLI for this water system is available upon request as of this submittal date and will be accessible on our website by October 31, 2024.