Public Water Supply (PWS) & Inventory Information		
PWS Name:		Town of Logansport
PWSID:		LA1031008
Enter Date Planned to Report to LDH:		10/16/2024
Is this the **Initial Inventory** or an **Inventory Update**?		Initial inventory
PWS's Preferred Point of Contact	**Name:**	Rex Clark
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Part 1: Historical Records Review	
Type of Record	**Describe the Records Reviewed for Your Inventory**
1. Previous Materials Evaluation *Example: Locations of Tier 1 lead tap sampling locations that are served by a lead service line.*	Reviewed every available record including original construction records and every system wide improvement beginning in 1958. Also reviewed Tier 1 sampling locations. All existing work orders were reviewed and evaluated for this inventory
2. Construction Records, Ordinances, and Plumbing Codes *Examples: Codes, Ordinances or rules of services that prohibited lead piping, permits for installing or replacing service lines.*	Construction documents and maps from 1975 & 1998 where the entire distribution system was upgraded and converted from cast iron and galvanized pipe to all pvc pipe, pvc service saddles and p.e. service lines.
3. Water System Records *Examples: Capital improvement plans. Standard operating procedures. Engineering standards.*	Field investigations were implemented during everyday maintenance activities. Standard operating procedures were changed to include gathering information about service lines; both municipal and customers.
4. Distribution System Inspections and Records Examples: *Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.*	Distribution system work orders beginning in 1993 and continuing to the present. Personal knowledge from maintaining, repairing or installing the majority of meters and service lines in the community. I personally supervised two complete meter change out programs during my tenure. Inspection records kept during system wide construction in 1998-1999. Distribution system maps(As Built)---corrected as necessary. Complete system of new ultrasonic meters completed

5. Other Records	

Part 2: Identifying Service Line Material During Normal Operations

1. During which normal operating activities are you collecting information on service line material? Check all that apply.

- [x] Water meter reading
- [x] Water meter repair or replacement
- [x] Service line repair or replacement
- [x] Water main repair or replacement
- [ ] Backflow prevention device inspection
- [ ] Other

If "Other", please explain:

2. Did you develop a policy or standard operating procedure to collect service line materials during routine activities?

- [x] Yes
- [ ] No

If "Yes", please describe:

Staff is aware to notify LDH if a lead line is discovered in the future.

Part 3: Service Line Investigations

1. Identify the service line investigation methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required. ***Note that investigations are not required by the LCRR but can be used by systems to assess accuracy of historical records and gather information when service line material is unknown.***

- [x] Visual Inspection
- [ ] Customer Self-Identification
- [x] Mechanical Excavation
- [ ] Vacuum Excavation
- [ ] Predictive Modeling
- [ ] Statistical Analysis
- [ ] Other

If "Other", please explain:

2. If the system utilized Predictive Modeling or Statistical Analysis, please briefly describe the process below:

Part 4. Inventory Summary Table [1]

*When you are using the **Service Line Information** worksheet, the classifications in the Column "Material Classification for the Entire Service Line" (Column M) will be used to calculate the total number of service lines for each of the four material classifications below.*

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.	787
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	787

Notes

[1] This summary table is for reporting material for the entire service line connecting the water main to the customer's plumbing. Remember that systems must track the system-owned and customer-owned portions separately in their inventory.

[2] A 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.

Part 5. Public Accessibility

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:

If the inventory is available online (i.e., system's website, etc.), provide a link to the website below: