



MICHIGAN DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND ENERGY
DRINKING WATER AND ENVIRONMENTAL HEALTH DIVISION

**COMPLETE DISTRIBUTION SYSTEM MATERIALS INVENTORY (CDSMI)
FOR WATER SUPPLIES WITH DISTRIBUTION SYSTEMS LIMITED IN EXTENT**

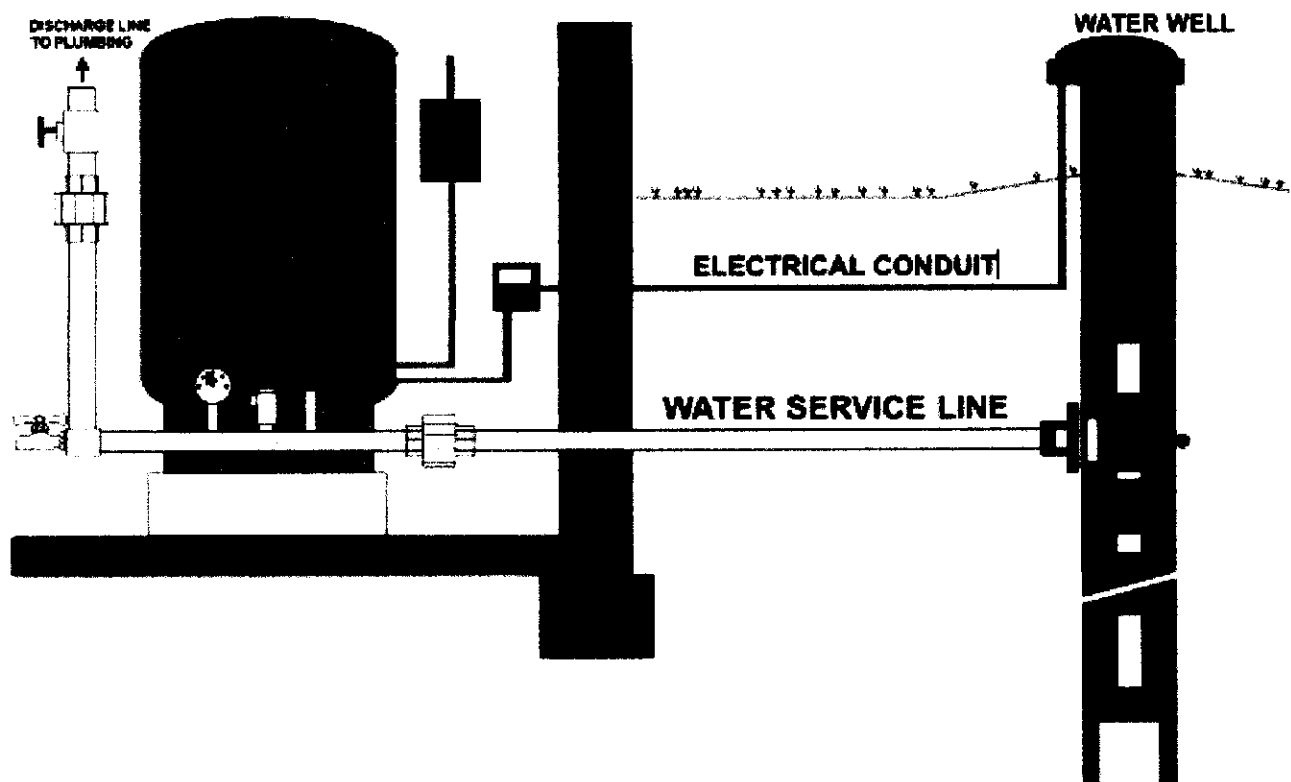
*The Michigan Safe Drinking Water Act, 1976 PA 399, as amended, requires that water supplies develop and maintain a CDSMI. Pursuant to Rule 325.11604(c)(ii), the CDSMI must be submitted to the Michigan Department of Environment, Great Lakes, and Energy (EGLE). Federal rule 40 CFR § Part 141.84(a) also requires submission of an inventory by October 16, 2024. To meet both state and federal requirements, **the CDSMI must be submitted to EGLE by October 16, 2024.***

Complete this form if the water supply does NOT have service lines meeting the following definition.

"Service line" means the pipe from the discharge of the corporation fitting to customer site piping or to the building plumbing at the first shut-off valve inside the building, or 18 inches inside the building, whichever is shorter.

This form is specific to water supplies with distribution systems limited in extent, which may include apartments, nursing homes, and other similar buildings. The figure below provides the typical water well system for supplies with a distribution system limited in extent.

(Typical Water Well Installation)



PART I: INVENTORY SUMMARY

Complete the table below regarding each **service line** within the water system. **Note:** Systems must notify owners/occupants at premises served by a lead or galvanized previously connected to lead (GPCL) service line within 30 days of determining the service line contains lead or GPCL (required per R 325.11604(c)(v)).

Physical address or Unique ID	Service Line Material(s)	Verification Methodology	Comment
Lot 1	Unknown		The water system was built at the same time using same materials
Lot 2	Unknown		
Lot 3	Unknown		
Lot 4	Unknown		
Lot 5	Unknown		
Lot 6	Unknown		
Lot 7	Unknown		
Lot 8	Plastic/Galv.	Physical Verification	
Lot 9	Plastic	Physical Verification	
Lot 10	Unknown		
Lot 11	Unknown		
Lot 12	Unknown		
Lot 13	Unknown		
Lot 14	Unknown		

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Physical address or Unique ID	Service Line Material(s)	Verification Methodology	Comment
Lot 15	Galv./copper	Physical Verification	The water system was built at the same time using same materials
Lot 16	Unknown		
Lot 17	Unknown		
Lot 18	Unknown		
Lot 19	Galv./Plastic	Physical Verification	
Lot 20	Unknown		
Lot 21	Unknown		
Lot 22	Unknown		
Lot 23	Plastic/Galv.	Physical Verification	
Lot 24	Unknown		
Lot 25	Unknown		
Lot 26	Galv./plastic	Physical Verification	
Lot 27	Unknown		
Lot 28	Unknown		

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Physical address or Unique ID	Service Line Material(s)	Verification Methodology	Comment
Lot 29	Galv./copper	Physical Verification	The water system was built at the same time using same materials
Lot 30	Unknown		
Lot 31	Unknown		
Lot 32	Unknown		
Lot 33	Plastic/Galv.	Physical Verification	
Lot 34	Plastic/Galv.	Physical Verification	
Lot 35	Unknown		
Lot 36	Unknown		
Lot 37	Unknown		
Lot 38	Unknown		
Lot 39	Unknown		
Lot 40	Unknown		
Lot 41	Unknown		
Lot 42	Unknown		

PART I: INVENTORY SUMMARY

Complete the table below regarding each **service line** within the water system. **Note:** Systems must notify owners/occupants at premises served by a lead or galvanized previously connected to lead (GPCL) service line within 30 days of determining the service line contains lead or GPCL (required per R 325.11604(c)(v)).

Physical address or Unique ID	Service Line Material(s)	Verification Methodology	Comment
Lot 43	Galv./copper	Physical Verification	The water system was built at the same time using same materials 1 ½" mains
Lot 44	Unknown		
Lot 45	Unknown		
Lot 46	Unknown		
Lot 47	Unknown		
Lot 48	Galv.	Physical Verification	
Lot 49	Unknown		
Lot 50	Galv.	Physical Verification	
Lot 51	Unknown		
Lot 52	Unknown		
Lot 53	Galv.	Physical Verification	

PART II: SERVICE LINE MATERIAL INVESTIGATION

1. Does the water supply have records of service line materials (e.g., permits, as-builts, general plans, etc.)?

☐ Yes

☒ No

If YES, describe the type of records below:

2. Were controls in place at the time of construction that specified service line materials (e.g., full ownership, construction specifications, local ordinance, etc.)?

☒ Yes

☐ No

If YES, describe the type of controls below:

Full Ownership

3. Do current records match existing service line materials?

☐ Yes

☒ No

☐ Other

If Other, describe below:

PART III: SIGNATURE AND CERTIFICATION

Beyond your service lines, do other documents previously submitted to EGLE, including the General Plan, Reliability Study, issued permits, and/or Asset Management Plan, in combination, properly characterize the materials referenced in CFR 141.42 in the remainder of your current distribution system?

- ☐ Yes, my general plan, reliability study, issued permits, and/or asset management plan characterize the rest of my current distribution system.
- ☒ No (if NO, contact your district engineer to update your documentation)

System Contact Person: Ginger Ashley Title: Property Manager

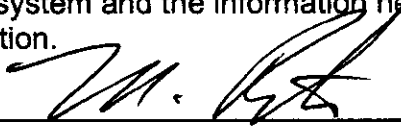
Primary Telephone: (719) 351-2357 Email Address: ginger@toviacapital.com

Person Preparing Inventory (if different then above): Matt Butler

Title/Affiliation: Water Operator Primary Telephone: (231) 620-62 Email Address: mattbutler28i

Certification of Complete Distribution System Materials Inventory

I certify that I have reviewed available documentation related to the materials in this water supply's distribution system and the information herein is accurate and complete to the best of my knowledge and information.



10/13/2024

Signature

Date

Matt Butler

Water Operator

Print Name

Title

Submit your completed document to EGLE via your Michigan Environmental Health and Drinking Water Information System (MiEHDWIS) account, or via email to your EGLE district office email address no later than October 16, 2024

If you need this information in an alternate format, contact EGLE-Accessibility@Michigan.gov or call 800-662-9278.

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This form and its contents are subject to the Freedom of Information Act and may be released to the public.

CDSMI FOR WATER SUPPLIES WITH DISTRIBUTION SYSTEMS LIMITED IN EXTENT INSTRUCTIONS

This page is provided as a guide to assist with questions that may be asked when completing the summary form. Because water supplies differ significantly in terms of service line materials and records, many questions require a narrative response to allow flexibility. Please provide thorough answers that provide meaningful information about the status of your water supply's service line inventory.

PWSID¹: The Public Water System Identification (PWSID) is a combination of MI00 plus the water supply's 5-digit WSSN (e.g., if the WSSN is 01234, the PWSID is MI0001234).

Part I: Detailed Inventory

- **Physical Address or Unique Identifier:** Provide a physical address for each service line. If there are multiple service lines for one address, create a unique identifier for each service line (e.g., General location, Building ID, Service Line ID).
- **Service Line Materials:** List all materials present in the service line, multiple materials may be listed together (Copper/Plastic), examples are given below.
 - Lead
 - Copper
 - Galvanized
 - Plastic
 - Other (specify)
 - Unknown
- **Verification Methodology:** Service line materials may be identified through existing records or physical verification. Methods of identification may include:
 - Era of Construction (post 1989)
 - Existing Records (e.g., As-builts, Construction plans/specifications, Permits, General Plan, Asset Management Plan)
 - Ordinances or controls (local ordinance/law banning lead service lines after a certain date)
 - Physical verification
 - Other (Specify)