



Noncommunity DSMI Service Line Certification Form

The following list represents the materials that are typically used for noncommunity water well service lines. Please indicate below the water service line material(s) for ROSE PIONEER ELEMENTARY - WSSN 2244363:

- Plastic
- Copper
- Galvanized Steel
- Lead
- Other/Combination - *Please explain material(s)*

A visual scratch test may be carried out to help in the determination of service line material (see website: LSLR-Collaborative.org/Identifying-Service-Line-Material.html). For additional assistance in determining your water service line materials, contact a Michigan registered water well drilling contractor.


You finished the Preliminary DSMI when you completed the following:

1. Visually determine the service line material at ROSE PIONEER ELEMENTARY and indicate the material in the checklist above.
2. If available, describe any documentation or other resource used to support your determination of the service line material type:

3. Sign this form below and submit a copy of the signed document by e-mail to **EGLE-EH@Michigan.gov** or fax at 517-241-1328 by **December 1, 2019**.

Certification of Preliminary Distribution System Materials Inventory

I certify that I have reviewed available documentation related to the materials in the service line(s) at ROSE PIONEER ELEMENTARY and that the information herein is accurate and complete to the best of my knowledge.



 Signature

12-10-2019

 Date

Brian Powell

 Print Name

OIC

 Title

Sample Siting Plan Records for ROSE PIONEER ELEMENTARY

Lead and Copper compliance monitoring locations for :

350

350


Total Pop Nontransient Pop

WSSN : 2244363 ROSE PIONEER ELEMENTARY

Drinking water outlet	Specific location - uniquely identifying information
2 Compartment Sink	Kitchen
3 Compartment Sink	Kitchen
Break Room Sink	Teacher's Lounge
Drinking Fountain	Hallway - gym
Drinking Fountain	Hallway - main hall

Certification of Lead and Copper Sample Siting Plan

I certify that I have reviewed available documentation related to the Lead and Copper Sample Siting Plan (SSP) for the system shown above and that the information herein is accurate and complete to the best of my knowledge or I have indicated otherwise in the sample location listing above.



Signature

12-10-2019

Date

Brian Powell

Print Name

OIC

Title

** Please see guidance for submitting this SSP Certification Form on the flipside of this page. **