

Date 9/20/2023

Union  
 PWS NAME Wilmot HS  
 PWS ID 23004905

REQUIRED							OPTIONAL								
ADDRESS AND/OR LOCATIONAL IDENTIFIER	BUILDING TYPE	SERVICE LINE* MATERIAL 1		SERVICE LINE* MATERIAL 2 <i>(material downstream of service line material 1, if applicable)</i>		WAS THE SERVICE LINE MATERIAL FIELD VERIFIED?	BASIS OF SERVICE LINE MATERIAL CLASSIFICATION <i>Describe the record(s) or field verification method used to identify the service line material</i>	WAS SERVICE LINE MATERIAL 1 EVER PREVIOUSLY LEAD?	SERVICE LINE 1 DIAMETER	SERVICE LINE 1 INSTALL DATE	SERVICE LINE 2 DIAMETER	SERVICE LINE 2 INSTALL DATE	LEAD GOOSENECK PRESENT?	PREMISE PLUMBING MATERIAL(S)*	OTHER COMMENTS
1112 308 <sup>th</sup> Ave Wilmot, 53192	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No	Observed in field	Yes No Unsure						1 well, 1 line, 1 building
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						2007
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						
	School or childcare Other non-residential Single-Family Residential Multi-Family Residential	Mixed	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Lead Copper Plastic Galvanized	Other <i>(specify in comments)</i>	Yes No		Yes No Unsure						

\*The service line is the pipe or lateral that carries water to the building (i.e. located outside the building), whereas the premise plumbing is the piping that carries water throughout the building (i.e. located inside the building).

I hereby certify that the above information is complete, true, and correct to the best of my knowledge:

DAN NELSON COORDINATOR OF BUILDING + GROUNDS  
 Printed Name and title of PWS Representative

Kate Markiewicz  
 Printed Name of DNR Field Staff

  
 Signature of PWS Representative

  
 Signature of DNR Field Staff



1

- Well service line entry point into building



2

- Close-up of well service line (plastic)