## **VOLUNTARY WATER SERVICE LINE SELF IDENTIFICATION FORM**

CUSTOMER NAME:	
SERVICE ADDRESS:	
	, MO
TELEPHONE #:	
	Please check the following boxes that apply.
	CUSTOMER-OWNED SERVICE LINE
•	YEAR INSTALLED:
	MATERIAL TYPE:
	MATERIAL TYPE:  ☐ LEAD
✓ WATER METER	☐ COPPER
WATERWEITER	☐ GALVANIZED
CTDUCTUE	□ PVC
WATER SERVICE LINE STRUCTURE PLUMBING	□ POLYETHLENE/PEX
MAIN	OTHER:
PWSD8	OTTIER:
OWNED WHERE THE PIPE	PIPE SIZE: inches
ENTERS THE HOME	TH 2 3/22 Menes
Illustration is typical of service line installation.	
	MAIN STRUCTURE INFORMATION
Need Help? Scan the QR Codes for a	TYPE OF STRUCTURE:
Video and/or Article on Identifying Water Service Lines	☐ SINGLE FAMILY
	☐ MULTI FAMILY
	☐ SCHOOL/CHILDCARE
	☐ BUSINESS
国外经济(	☐ HOSPITAL/MEDICAL CARE FACILITY
DNR Video DNR Article	□ NURSING HOME
Want more information? Scan these QR Codes!	YEAR STRUCTURE PLUMBING INSTALLED:
	STRUCTURE PRIMARY PLUMBING MATERIAL:
	☐ LEAD
	☐ COPPER
Lead & Copper Rule EPA Website - CCR Annual Water	GALVANIZED
Summary – Q&A Drinking Water Quality Report	□ PVC
	□ POLYETHLENE/PEX
Photo Evidence Recommended: Providing photos will	OTHER:
help reassure your findings to MO-DNR.	
	WATER SOFTENER OR OTHER FORM OF WATER TREATMENTS
Please submit form with photos to:	☐ YES
Public Water Supply District #8	□ NO
P.O. Box 170	MACLEAD DIDING EVED LICED AT THE CONTINUE
Cedar Hill, MO 63016	WAS LEAD PIPING EVER USED AT THIS LOCATION?:
email: lsli@pwsd8.com or text: 636-262-9129	☐ YES
To the best of an importance all to force the constant	□ NO
To the best of my knowledge all information contained on	UNKNOWN
this form is accurate.	IF YES, LIST WHICH PART(S) OF SERVICE LINE:

Date

**Customer Signature**