WELCOME TO THE Electronic Annual Reporting System

LEAD SERVICE LINE REPLACEMENT

ONLY FOR COMMUNITY WATER SYSTEMS Your water system classification is: Community Water System

Section 116885 of the California Health and Safety Code, Lead Service Lines in Public Water Systems, added to the Health and Safety Code by Senate Bill 1398 (2016) and amended by Senate Bill 427 (2017), requires all community water systems (CWS) to compile an inventory of known partial or total lead user service lines in use in its distribution system by July 1, 2018. The inventory must include all user service lines that are active and those that are reasonably expected to become active in the future. Also, Section 116885 requires that CWS identify areas that may have lead user service lines in use, and/or identify any areas within the CWS distribution system that the CWS cannot identify the material that is being used for the service line. For additional information, please visit https://www.waterboards.ca.gov/drinking_water/certlic/drinkingwater/ lead_service_line_inventory_pws.shtml

If you have questions about completing this section of the report, please contact David.Pimentel@Waterboards.ca.gov or call (916) 323-0572.

Date lead service line inventory was completed (MM/DD/YYYY): 03/24/2020

A. USER SERVICE LINE INVENTORY:

"User service line" means the pipe, tubing, and fittings connecting a water main to an individual water meter or service connection.

Pipe Material		Estimated Number of Service Lines	Estimated Total Length of Service Lines **(In feet)**
A. Lead		0	
B. Unknown material		81	1807
C. Copper		199	
D. Cast iron (ductile pipe)		0	
E. Ductile iron		178	
F. Galvanized steel		0	
G. Polyvinyl chloride (PVC)		0	
H. Polyethylene (PE)		0	
I. High density polyethylene (HDPE)		0	
J. Polybutylene (PB)		0	
K. Transite/asbestos cement		0	
L. Other materials not listed above:			
Identify material 1	Steel	8	
Identify material 2		0	
Identify material 3		0	
Identify material 4		0	
Total number of service connections inventoried* (calculated field)		466	
Total number of service connections from Section 3 of the EAR		**219**	
Fittings or fittings connecting a water main:			
M. Lead fittings NOT on a lead pipe(e.g., goosenecks, pigtails, and corporation stops)		0	
N. Lead fittings ON a lead pipe (e.g., goosenecks, pigtails, and corporation stops)		0	
O. Fittings of unknown material (e.g., goosenecks, pigtails, and corporation stops)		0	
Total number of lead service lines** (calculated field)		0	

*Total number of service connections inventoried (calculated field) = Sum of A through L
**Total number of lead service lines (calculated field) = Sum of A and M

B. METHOD(S) USED TO PREPARE THE LEAD SERVICE LINE INVENTORY IN PART A (CHECK ALL THAT APPLY:

____Tap Cards or tickets from initial service installation
____Plans from water main installation, rehabilitation, and replacement Records indicating when buildings were constructed
_X__Meter replacement records Distribution maps, drawings, or GIS
____Visual confirmation of pipe material by plumbers or utility crews during maintenance or installation activities
_X__Interviews with water system personnel and/or past employees
____Field investigations
____Other _____

C. PRINT THIS INVENTORY FORM FOR YOUR SIGNATURE

I certify under penalty of perjury under the laws of the State of California that the foregoing [including any uploaded documents] is true and correct to the best of my knowledge.

Signature: *Bing Hua*

Name: Bing Hua

Title: Associate Civil Engineer

Phone number: 626-300-3337

Date signed: 06/17/2020 (MM/DD/YYYY)

PWS Name: LACo WWD D40 R35 PWS No.: CA1910027

A signed inventory form and map(s) identifying areas with lead service lines or service lines constructed of unknown material will be needed.