

**VERIFICATION FORM FOR COMMUNITY PUBLIC WATER SYSTEMS
CLAIMING NO LEAD SERVICE LINES**

The owner or operator of all community public water systems must identify and map areas of their distribution system that are known or are likely to contain lead service lines. Systems must submit a copy of the applicable map to the Ohio Department of Health and the Ohio Department of Job and Family Services. Systems must also submit a report to the director containing at least both of the following: (1) The applicable map with narrative, and (2) A list of sampling locations used to collect samples as required by Ohio Revised Code (ORC) Section 6109.121 and any rules adopted thereunder, including contact information for the owner and occupant of each sampling site.

Should a water system determine no lead service lines exist in their distribution system, they must provide information stating they reviewed, at the minimum, historical permit records and local ordinances, distribution maintenance records and information pertaining to installation dates or materials for all services lines. This information must be verified below.

I HEREBY CERTIFY THAT THE FOLLOWING METHOD(S) WERE USED TO DETERMINE NO LEAD SERVICE LINES EXIST IN THIS WATER SYSTEM'S DISTRIBUTION SYSTEM, AS REQUIRED BY ORC 6109.121(F):

LEAD SERVICE LINE VERIFICATION
<p>This PWS states they have no lead service lines and has reviewed the following information (select one or more of the following):</p> <ul style="list-style-type: none"> <input type="checkbox"/> Historical permit records and/or local ordinances <input checked="" type="checkbox"/> Distribution maintenance records (i.e. meter replacement, waterline break repairs) <input type="checkbox"/> Information pertaining to installation dates for all service lines (i.e. after 1986 when lead services lines were banned) <input type="checkbox"/> Service line material of all service lines is known (i.e. all service lines are known to be PVC)

EWAR 3-9-17
 Signature of Responsible Person Date
Brian D. Ware Distribution Manager
 Printed Name and Title of Responsible Person

PWS NAME: Belmont County Sewer District
 PWS ID: #15
 OH 0701803
 COUNTY: Belmont

<p>For Ohio EPA use only:</p> <p>Date Verification Rec'd: _____</p>
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The Belmont County Sanitary Sewer District started maintaining Bridgeport Public Water System #1B ID #OH0701803 in 2007, supplying roughly (1053) customers. The main water lines are composed of transite pipe, ductile iron, steel, plastic, copper, and galvanized. Maps of the distribution system date back to 1956. Based on maps from when the system was installed, waterline repairs, taps and general maintenance, there are no known county main water lines containing lead material. Service connections made to the county water line consist of brass, copper, plastic, and galvanized material. However, due to the age of when the system was installed, 1956, there is potentially a high risk of lead in privately owned buildings. This is due to the fact that lead was banned in 1986 and fixtures, pipe, fittings and solder may contain lead contributing to the drinking system. Service connections made to the county water line consist of brass, copper, plastic, and galvanized.

Enclosed is a map containing the distribution system of Bridgeport Public Water System #1B. The main county owned waterlines are highlighted in blue. There is no known lead material in the county water lines. The areas that are shaded in pink pose a high risk of contributing lead to the drinking system. These areas are the customers privately owned lines in which fixtures, solder, and pipe could contain lead, since lead was not banned until 1986. Plumbing fixtures, solder and pipe from 1986-1998 may have greater than 8% lead material than from 1998-2014 where lead was reduced to less than 8%. New plumbing made after 2014 has the lowest risk (0.25%) of lead. Although lead was reduced to 0.25% in 2014, lead solder and material may still have been used. Residences and/or buildings built in the highlighted pink areas may have different lead amounts in their fixtures and plumbing based on when each structure was built.

From 1998 through 2014, lead levels were reduced to 8% or less and this can be seen by the areas highlighted in green. The green areas only refer to the structure or residences built during 1998 to 2014 and are at a lower risk of contributing lead to the drinking water system.

Public Water System #1B ID# OH0701803 has 10 sampling sites and are labeled 15G1484-01 through 15G1484-10. These sites are labeled on the map and are all Tier 1 sampling locations for lead and copper.

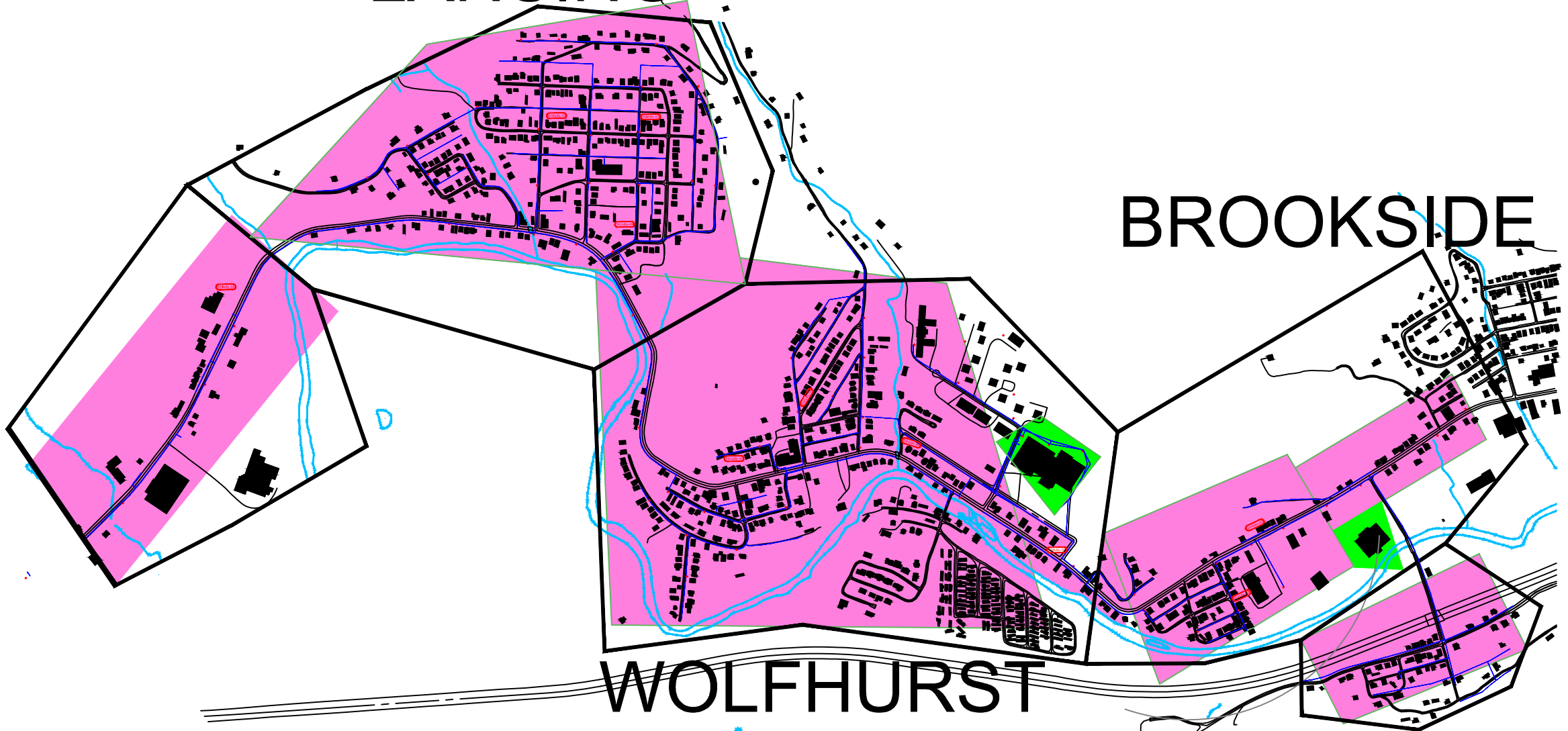


LANSING

BROOKSIDE

WOLFURST

BOYDSVILLE



BELMONT COUNTY SEWER
DISTRICT#1B PWS ID#OH0701803

BCSSD WATER LEGEND		REVISIONS	WATER MAP	
	WATER LINE		EPA 2017 LEAD & COPPER MAPPING DISTRICT#1B	
	SERVICE CONNECTIONS		BELMONT CO. SANITARY SEWER DISTRICT	
	VALVE		P.O. BOX 457 ST. CLAIRSVILLE, OHIO 43950 PH. # (740)698-3144	
	BLOW-OFF-VALVE		DRAWN BY KC	CHECKED BY
	PLUG/CAP		SCALE: 1"=100'(APPROX.)	DATE: 3-8-17
	FIRE HYDRANT			DWG. NO. 2017-1B
	AIR RELEASE VALVE			