

**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
This PWS states they have no lead service lines and has reviewed the following information (select one or more of the following): ☐ Historical permit records and/or local ordinances ☒ Distribution maintenance records (i.e. meter replacement, waterline break repairs) ☒ Information pertaining to installation dates for all service lines (i.e. after 1986 when lead services lines were banned) ☒ Service line material of all service lines is known (i.e. all service lines are known to be PVC)

 28 February 2017
Signature of Responsible Person Date

Kenneth Shank
Printed Name and Title of Responsible Person

PWS NAME: Village of Jacksonville
PWS ID: OH0501003
COUNTY: Athens

<u>For Ohio EPA use only:</u> Date Verification Rec'd: _____

Jacksonville Lead Map Information

This is to help customers understand the symbols on the two maps and understand the purpose of this study.

The first map is a Plat of the Village with a scale of 1 inch = 100 feet. This will help you to see the names and lot numbers on each lot.

The second map is a Plat of the town and outlying areas served by our water system. It's scale 1 inch = 300 feet.

The far eastern areas of the village are on the second map because they are large enough to see and wouldn't fit on the first map at the scale needed.

Small arrows were added to some lots to denote house facing and aid in counting.

The Village has no ordinances banning lead service lines but proposals have been requested by the Water Operator banning lead for future constructions.

Using information from maps of the new water system installed in the 1990's and maintenance records of meter repair or replacement, Todd Smith, Village Administrator, reported that all public side (from main line to the meter) are either copper or plastic.

So, you will see 2 colored dots at each lot with a house or building. A green dot is on every lot: this represents the public (town's) service line. A second dot represents the private (owner's) service line (from the meter into the house)

The dots are color- coded:

Yellow means the line is made of lead;

Green means it's made of Non-lead (e.g. Plastic, galvanized steel, etc.);

Gray means it was Unknown or not reported.

METHODS OF DETERMINING PRIVATE SIDE SERVICE LINES

SELF-REPORTING

Notices were posted in public places in town, on Facebook and on the town's web site asking to send information to the Water Operator by email at shankkenny@yahoo.com . Also, I stopped people on the street, at the Post Office, and Council Meetings.

WATER METER REPLACEMENT, LEAKS, AND METER READINGS

The Town has been replacing old meters with new over the past year or so. Also, local laborers have worked on many houses installing new water lines in old and new houses.

TRIMBLE LOCAL SCHOOLS

Sean McLaughlin, School Maint. Supervisor, reported school was upgraded in 2000 and has steel or plastic.

AGE OF HOUSES AND BUILDINGS

The Village has an ordinance restricting the age of used mobile homes to be brought into the village: no older than 10 years old. This helps with determining the type on service lines in many residences and many modular homes have replaced older houses.

COMPOSITION OF VILLAGE

Jacksonville is a bedroom community with 3 Churches, 3 social club, a Post Office, an elementary and middle schools, waste water plant, a bar, and 2 restaurants (1 is closed).

CHURCHES

Bread of Life, corner of S. 7th and E. Palmer Str.; Lot # 205

EUB Church; corner of W. High and N. 6th Str.

House of Prayer and Life; corner of W. Main and N. 4th Str.; Lot # 75

SOCIAL CLUBS

VFW; corner of W. Main and S. 5th Str.; Lot # 113

Fraternal Order of Eagles; corner of E. Palmer and S. 6th Str.; Lot 167

Jacksonville Senior Center; 30 S. 6th Str.; Lot 168

RESTAURANTS

Corner Pizza; corner of W. Palmer and S. 6th Str.; Lot 145

Deli and Pizzas served (closed 2 or 3 years ago); corner of W. Main and N. 6th Str. Lot 153.

SCHOOLS

Trimble Local Elementary and Middle School; intersection of Jacksonville Rd. (CR-27) and Weimer Rd. (T-345).

BAR

Club 13; corner of W. Main and S. 4th Str.; Lot # 86

POST OFFICE

US Post Office; 35 S. 6th Str.; Lot # 140

WASTE WATER PLANT

Trimble Township Waste Water Plant (T.T.W.W.P.); Unnamed Lane near intersection of S. Poplar Dr. (T-1310) and Jacksonville Rd. (CR-27). LANE WAS ADDED TO THE MAP BY THE AUTHOR FOR THIS REPORT.

RESULTS OF THE LEAD SURVEY

As of 1 March 2017, I have determined about 65% of our water customers have non-lead service lines to their homes. Of the other customers: about 104 did not respond, and 4 are empty or abandoned.

This survey will be updated in 5 years and we should be closer to 100%.

RISKS OF OLDER PIPES AND PLUMBING

Homes built before 30 March 1998 have a higher risk of lead leeching into the water because of the higher percentage lead allowed in solder and brass / bronze fittings. After then the allowable percentage was lowered quite bit and again in 2014. Homes built or replumbed after 2014 have the lowest risk of exposure to lead in their drinking water.

FOR MORE INFORMATION

Call Jacksonville Town Hall at (740) 767-2480 or email me
shankkenny@yahoo.com

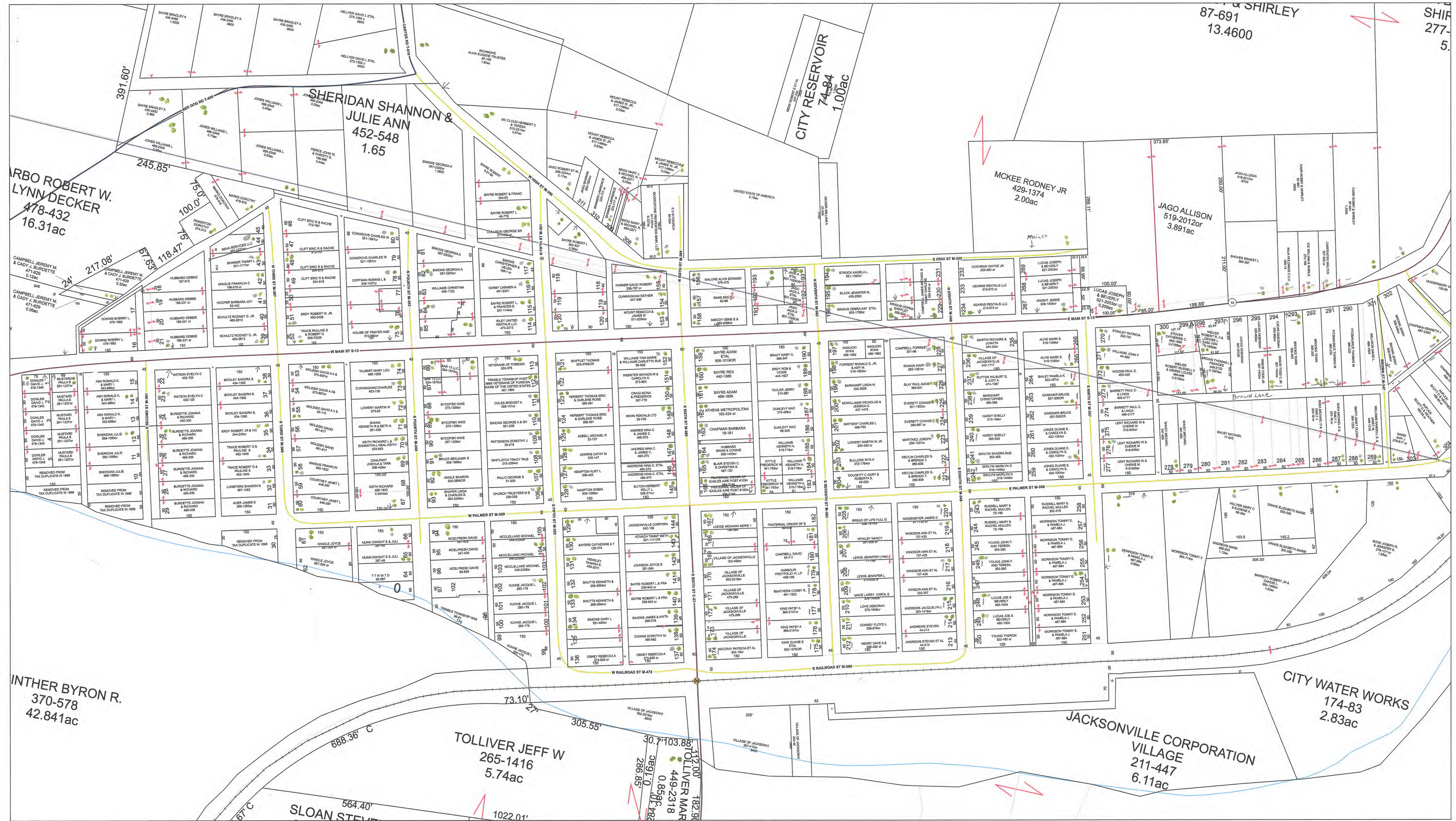
Kenneth Shank, Water Operator I

1 inch = 100 feet
These maps are believed to be correct and are to show ownership only.

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Village of Jacksonville
T11-R14



ATHENS COUNTY AUDITOR TAX PLAT

Village of Jacksonville

1 inch = 300 feet
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