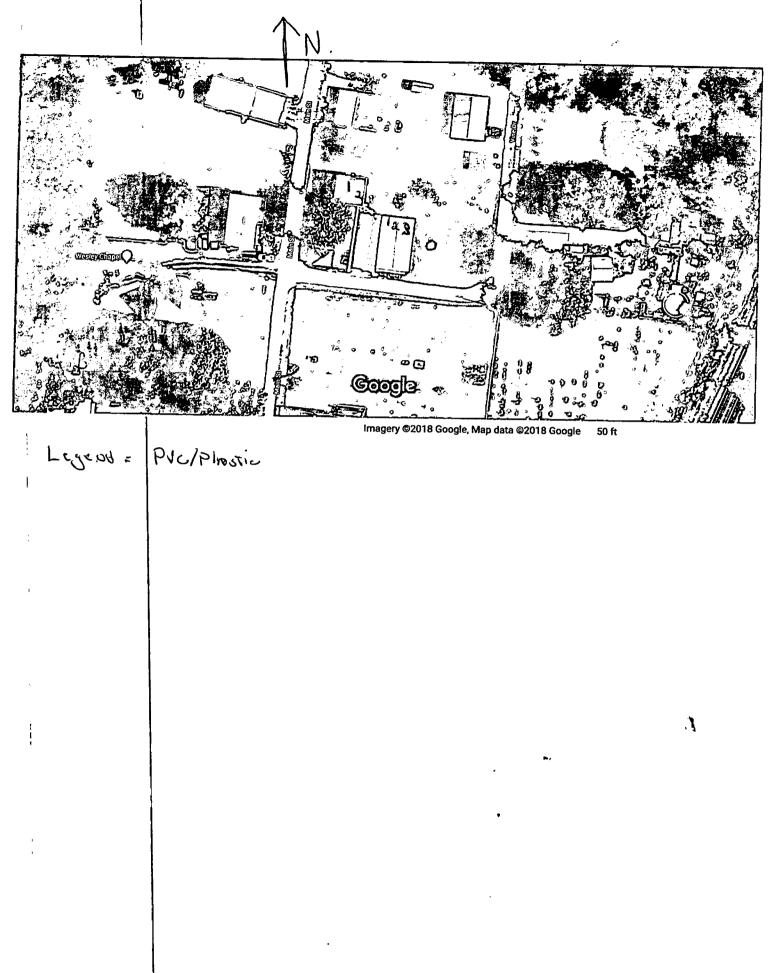
VERIFICATION FORM FOR COMMUNITY PUBLIC WATER SYSTEMS CLAIMING NO LEAD SERVICE LINES

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 VERIFICA | TION | | | | | |
|---------|--|--|--------------------------------|--|--|--|--|
| | 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 ordin Distribution maintenance records (i.e. metwaterline break repairs) Information pertaining to installation dates (i.e. after 1986 when lead services lines with Service line material of all service lines is service lines are known to be PVC) | ter replacement, s for all service lines vere banned) | | | | | |
| Signati | My Smith Operator Of Responsible Person Date J Smith Operator Of Record I Name and Title of Responsible Person | PWS NAME: <u>Αςμο</u> φ PWS ID: OH <u>7136</u> COUNTY: <u></u> <u>ρ</u> 55 | <u>w Daycore</u> <u>514</u> | | | | |
| Date Ve | $\frac{10 \text{ EPA use only:}}{3 - 16 - 18}$ | | | | | | |
| | pping Verification Form Revised 2/14/17 | | | | | | |



Narratives:

Buildings in Ohio built prior to 1998 or that use plumbing material or solder manufactured before 1998 may have materials with greater than 8% lead and are at a higher risk of contributing lead to the drinking water than materials manufactured after 1998. In addition, buildings built and plumbing materials manufactured after 2014 were required to have less than 0.25% lead by weight and have the lowest risk for contributing lead to the drinking water. It should be noted however that, although prohibited, some use of leaded solder or leaded components may have occurred after the prohibitions became effective.

PWS Name AShawton Day CARL

Reviewer Amy Smith

PWSID OH 7136514

Review Date_____

REVIEW CHECKLIST FOR 6109.121(F) LCR MAPPING

| Due Date | 3/9/2017 | | | • | | |
|-------------------------------|----------|--------------------|------|---|----|--|
| Received Date | | Submittal Complete | Yes | | No | |
| NOD Date | | | | | | |
| Revision Receipt Date | | Submittal Complete | Yes | | No | |
| Review Completion Date | | | | | | |

Mapping in Distribution Systems

- \square Map(s) of the distribution system
 - Identify major streets, landmarks, bodies of water, or other methods of orientation
 - □ Areas that are known or likely to have lead service lines are easily differentiated
 - PWS states they have no LSL must provide the following type of documentation and a completed verification form
 - □ review of historical permit records and/or local ordinances
 - distribution maintenance records (i.e. meter replacements, waterline break repairs)
 - that all service lines were installed after 1986 when LSLs were banned.
- □ Narrative description of buildings served by the water system likely to contain lead solder, plumbing or fixtures.
- Provide LCR sampling locations do not have to be shown on map

Mapping for Individual Buildings

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- □ Map(s) of the building distribution system
 - □ Identify areas that may contain lead piping, solder, or fixtures
- □ Identify system pipe materials, locations, and date of installation
- □ Provide LCR sampling locations do not have to be shown on map

Comments: Customer Spid pole building was built in 1989 AN only pre-

HONSE WAS britt in 1923, Between 1986/1987 AN prombing was replaced with PUC