UPPER SANDUSKY CITY RE:

Report
Drinking Water Program
Wyandot County
PWS ID: OH8800511





March 7, 2017

RECEIVED

Ms. Lara Schramm Ohio EPA Northwest District Office Division of Drinking and Ground Waters 347 North Dunbridge Road Bowling Green, Ohio 43402

Re: HB-512 Lead and Copper Map Updates

Upper Sandusky, Ohio PDG Job No. 125000-00041

Dear Ms. Schramm:

Enclosed, please find the following items for your review and approval for compliance with HB-512 Lead and Copper Mapping.

- An updated distribution map of the City of Upper Sandusky's water distribution system.
- Summary Report of the City's distribution system and structures within the City served by the water system.
- 3. List of Tier 1 Site and addresses that are currently used to test for lead and copper.

All information herein has been obtained from the City of Upper Sandusky, compiled by PDG, and reviewed by all parties. This information is to the best of our knowledge complete and accurate given the information and documentation available to all parties at this time.

If you have any comments or need additional information, please don't hesitate to contact this office or the City of Upper Sandusky.

Respectfully submitted,

POGGEMEYER DESIGN GROUP, INC.

Neal Materni Project Manager

cc: Aaron Schoenberger, City of Upper Sandusky

Ohio Department of Health

Ohio Department of Job and Family Services

Enclosures: 24" x 36" Map

Summary Report

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City of Upper Sandusky, Ohio Wyandot County PWS# OH 8800511

NARRATIVE for 2017 LEAD MAPPING

Distribution System Mains: After review of the City distribution system as-builts, mapping and various other records available to current City personnel as well as past operational efforts revealing mainline construction materials, the City doesn't believe to have any leaded molten joints on their water mains.

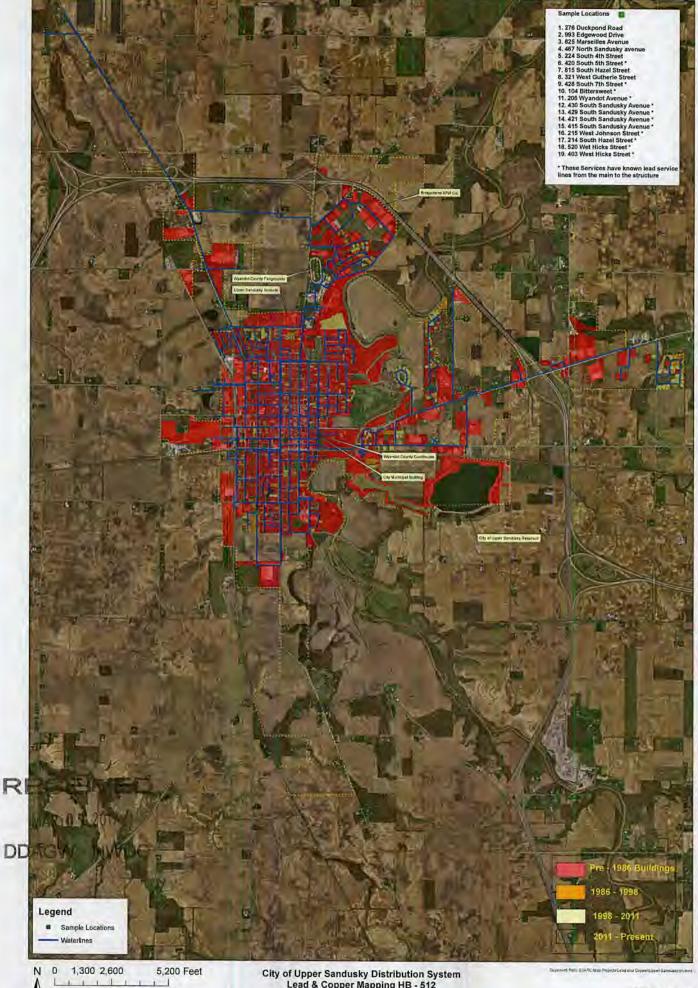
Service Line Material: The City has areas of town where known lead service lines from the main to the public R/W and potentially up to the building within its distribution system exist, those sites are used to test for lead and copper. Other waterlines within town which are cast iron may have lead "goose-neck" services off the main and or complete lead lines to the R/W and building but there presence and location is unknown.

Buildings served by PWS likely to contain lead solder, plumbing or fixtures: The map submitted details by parcel, homes and buildings built within the specified time frames. Those structures built within the timeframes determined to have the potential of lead solder, plumbing or fixtures beyond the service lateral are detailed based on structure age

Description of areas of the PWSD where susceptible buildings are located: Buildings that may or may not have lead solder, fixtures or plumbing are located in most of the service area of the City.

History of Lead Sampling: Review of historical data shows that the City has never been above the Action level for lead and copper sampling.

Lead and Copper Sample Sites: A listing of Tier 1 sample sites, complete with addresses and contact information is attached.



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