



Spencer Board of Public Affairs  
109 North Main Street  
P.O.Box 336  
Spencer, Ohio 44275  
330-648-2907

RECEIVED  
MAY 03 2017

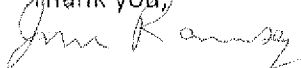
BY: .....

Date: May 3, 2017

Dear Joshua Bewley,

Because it is practically impossible to determine the lead content of an installed fixture, fitting or pipe, it should be assumed that the manufacture or installation date is primary indicator of the lead content. Therefore, the characteristics of buildings and piping solder or fixtures would be buildings in the Village of Spencer 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 prohibitions became effective. The Village of Spencer has no lead service lines, therefore we are not contributing to adding lead to the water.

Thank you,



Jim Ramsey

Waste Water Superintendent

OH 52 01/11

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MAR 03 2017

OHIO EPA NEDO

Spencer Board of Public Affairs  
109 North Main Street  
P.O. Box 336  
Spencer Ohio, 44275  
330-648-2907

Date: January 18, 2017

Dear OEPA,

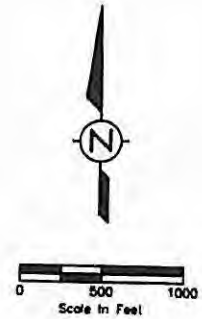
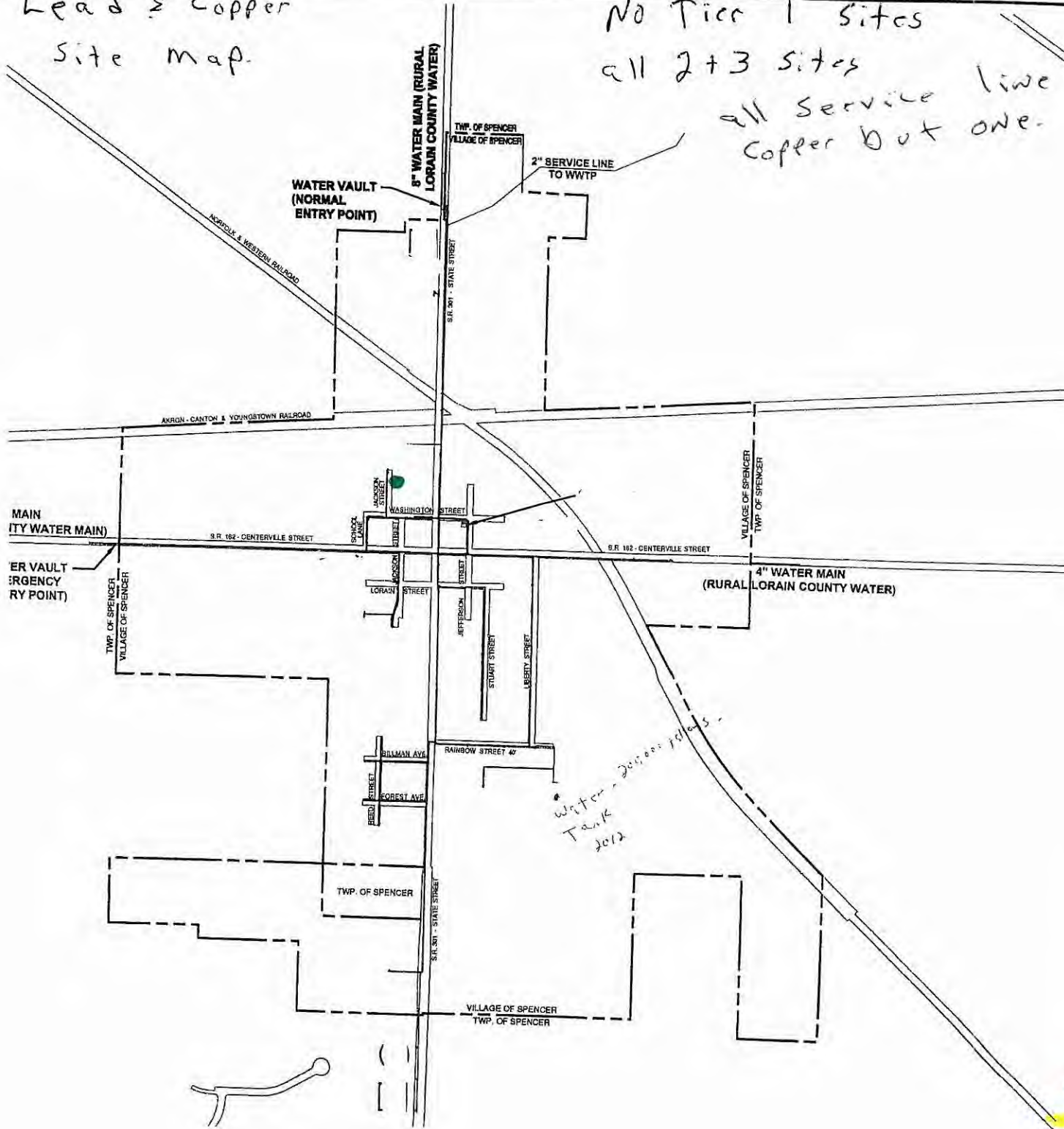
This letter is reference to the OHB-512. We do not have any lead service lines. We determined this by the installation of new water meters in 2010 and we found no lead services.

Thank you,  
Jim Ramsey  
Superintendent of Spencer Village Water and Sewer Department

Entity: Spencer Village  
Doc Type: Report  
Doc Subtype: \_\_\_\_\_  
Program: DDAGW  
County: medina  
Secondary ID: OH 52 01/11  
eTUC in color

Lead & Copper  
Site map.

No Tier 1 sites  
all 2+3 sites  
all service lines are  
Copper but one.



LEGEND	
2" Water Main	—
4" Water Main	—
6" Water Main	—
8" Water Main	—
Corporation Limit	- - -
	(Symbol: circle with 'N')
	(Symbol: square)

Green - galv.  
Yellow - Copper

Water Tank  
2012