

RE: SHILOH VILLAGE
Report
Drinking Water Program
Richland County
PWS ID: OH7004712

Village of Shiloh

Map of potetial locations of properties with lead or copper plumbing materials



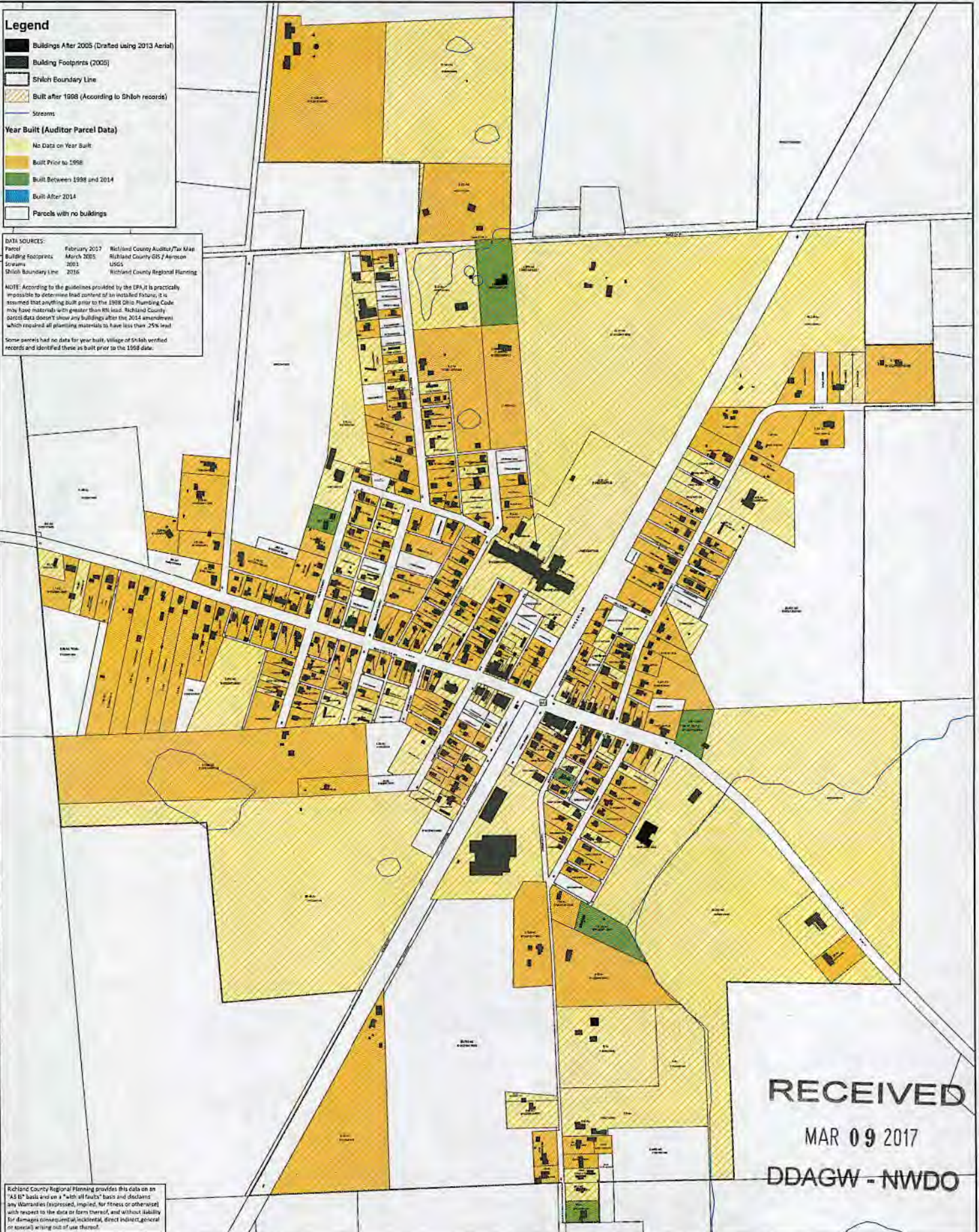
Legend

-  Buildings After 2005 (Drafted using 2013 Aerial)
-  Building Footprints (2005)
-  Shiloh Boundary Line
-  Built after 1998 (According to Shiloh records)
-  Streams
- Year Built (Auditor Parcel Data)**
-  No Data on Year Built
-  Built Prior to 1998
-  Built Between 1998 and 2014
-  Built After 2014
-  Parcels with no buildings

DATA SOURCES:

Parcel	February 2017	Richland County Auditor/Tax Map
Building Footprints	March 2005	Richland County GIS / Ayrison
Streams	2003	USGS
Shiloh Boundary Line	2016	Richland County Regional Planning

NOTE: According to the guidelines provided by the EPA, it is practically impossible to determine lead content of an installed fixture. It is assumed that anything built prior to the 1998 Ohio Plumbing Code may have materials with greater than 8% lead. Richland County parcel data doesn't show any buildings after the 2014 amendment which required all plumbing materials to have less than 25% lead. Some parcels had no data for year built. Village of Shiloh verified records and identified these as built prior to the 1998 date.



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LCR Mapping

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. These buildings are at a higher risk of contributing lead to the drinking water than buildings with 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.

Based on past inspection, during operation and maintenance, there are no lead service lines within the Village of Shiloh. Village crews have had opportunity to inspect service lines during valve replacements, line replacements, and meter installations.

However records of service lines are not fully completed. There is potential that a lead service could exist and has not been located.

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