



**Holiday Shores Mobile Home Park
2017 Lead & Copper Map
PWS: OH4600812**



MAP KEY

- | | |
|---|---|
|  Pre 1998 Non-Lead Service |  Pre 1998 PVC Water Main |
|  Pre 1998 Unknown Service |  Pre 1998 Unknown Water Main |

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 the primary indicator of the lead content. Therefore, the characteristics of buildings and piping solder or fixtures would be buildings 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.

Holiday Shores Mobile Home Park
11500 Cooper Ave.
Lakeview, OH 43331





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In June 2016, HB 512 was passed to enact section 6109.121 of the Ohio Revised Code (ORC) to establish requirements governing lead and copper testing for community and nontransient noncommunity public water systems and to revise law governing lead contamination from plumbing and fixtures. The law requires community water systems to identify and map areas of their distribution systems that are known or likely to contain lead service lines. These systems are also required to identify and provide a description of the characteristics of buildings served by the system that may contain lead solder, fixtures or pipes.

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In accordance to these new rules Holiday Shores MHP has identified areas throughout our distribution system that may possibly contain lead. Holiday Shores MHP has worked diligently to best identify the different piping material used throughout our distribution system. Our efforts were completed by field observation, contacting park management, and using previous records to identify areas that may possibly contain lead service lines, fixtures, piping, or lead solder. We plan to continue our efforts in updating our map as new information becomes available.

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