

RE: NORTHERN OHIO RURAL WATER
Report
Drinking Water Program
Huron County
PWS ID: OH3902403



**Northern Ohio Rural Water
OH3902403**

**Description of buildings served by the water system likely to contain
lead solder**

The construction of Northern Ohio Rural Water's water system began in 1990.

There are no lead service lines in the Northern Ohio Rural Water's system.

Since there are no lead service lines in the water system Northern Ohio Rural Water has worked on trying to identify what material the customer's service line and indoor plumbing was made of.

In January of 2017 Northern Ohio Rural Water included a lead survey in all customer bills. The survey asked the age of their home, if their indoor plumbing was copper pipes with lead solder installed before 1983, or installed after 1982, if they had plastic, galvanized or plex plumbing. It also asked what material the service line was from the road to their house and if they had a filter on their water line.

This information gathered is plotted on the map indicating home/buildings with copper plumbing with lead solder before 1983 and copper plumbing with lead solder after 1982.

Buildings in Ohio built prior to 1989 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 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.

Bryan Puder

Distribution Superintendent
Northern Ohio Rural Water



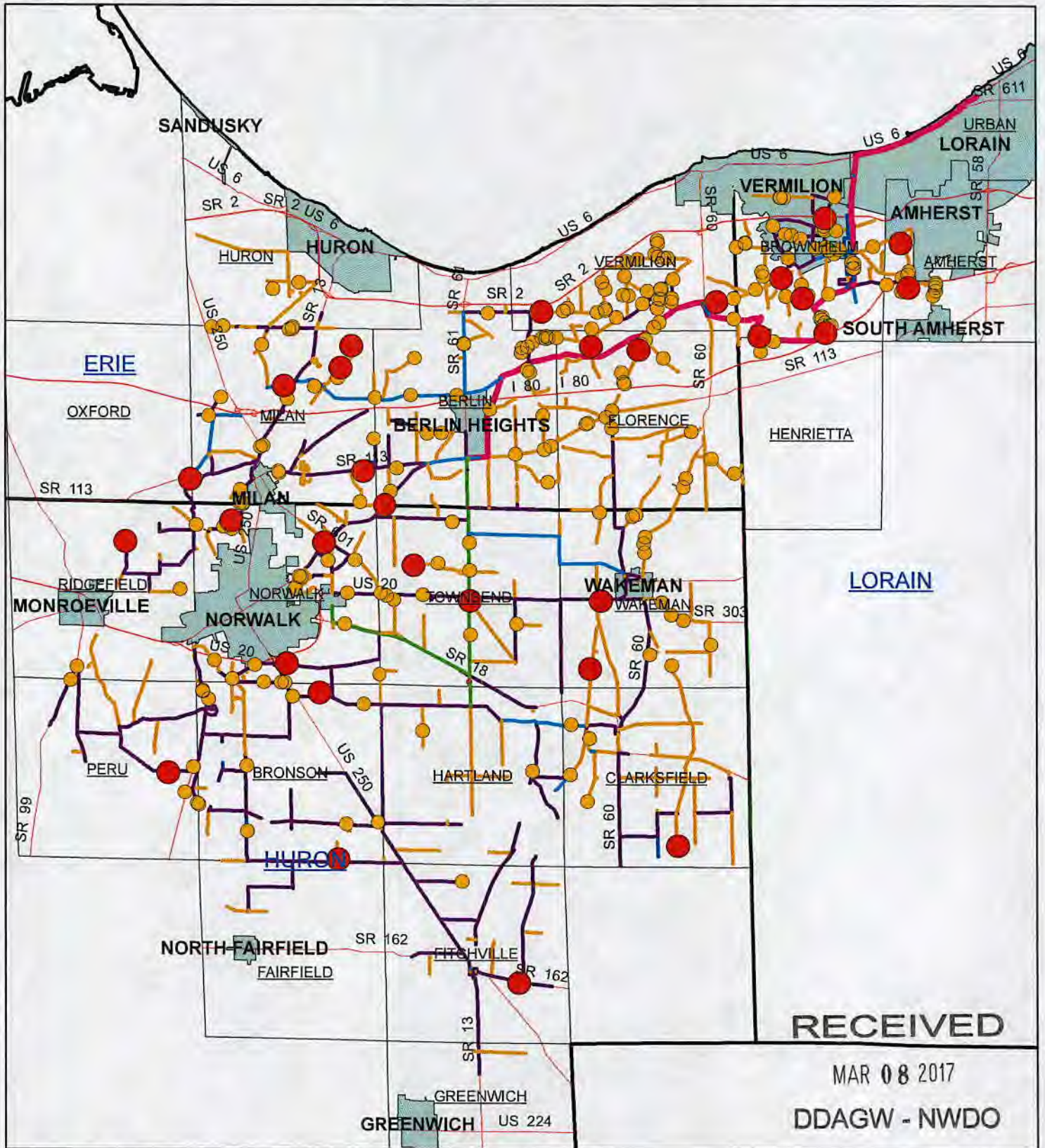
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Northern Ohio Rural Water lead map

Public Water System OH3902304



Lead_Survey

Tier

- LeadCopper>1982
- LeadCopper<1983

