CITY OF LEBANON OHIO

LEAD WATER SERVICE ANALYSIS

1 inch = 1,000 feet

Source: Warren County GIS, Lebanon's Enterprise GIS (LEGIS), Lebanon Engineering Dept and Lebanon Water Dept

Patricia Arrowood, 2015

Corporation
Warren County Parcels
Green Space or Vacant Lots
Public Lead Service Lines
Buildings Before 2014
Buildings On or After 2014

All buildings built on or before1998 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. The Public Lead Service Line areas (those areas in bright yellow) are areas where lead service lines or lead joints have been found. The laterals found were replaced; however, the potential exists for other laterals along the same line to contain lead or lead solder. 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 (those areas in dark green). It should be noted however that, although prohibited, some use of leaded solder or leaded components may have occurred after the prohibitions became effective (those areas in light yellow). Also note, that lead Water Mains are non-existant in the City of Lebanon.