

## City of Farmington Hills Water Supply System

The Oakland County Water Resources Commissioner (WRC) is pleased to report that the City of Farmington Hills water supply system currently has no known or expected lead service line materials contained within the system. The WRC conducted a preliminary Distribution System Materials Inventory (DSMI) as required by the Michigan Department of Environment, Great Lakes, and Energy (EGLE). The inventory concluded that the 23,093 service lines connected to the City of Farmington Hills water supply system are comprised of primarily copper piping. High Density Polyethylene (HDPE) was approved as a water system service line material in 2015.

When the Farmington Hills water supply system was approved for construction in 1963, the Oakland County engineering requirements permitted only copper service line materials be used to connect a residence to the water main. Several sources of information were reviewed in preparing the preliminary Distribution System Materials Inventory, such as water main plan dates, water main tap dates, tap material on record, tap permits, historic engineering regulations and reports, and water system inspections.

