The Drinking Water Quality Institute (DWQI) was established (Title 58:12A-20) to make recommendations including the development of maximum contaminant levels (MCLs), development of appropriate testing techniques to measure MCLs, and testing frequencies for implementation by the Drinking Water Quality Program of the New Jersey Department of Environmental Protection. The DWQI is currently reviewing their 2009 MCL recommendation for 1,2,3-Trichloropropane (1,2,3-TCP) to evaluate new information. Click here to view the 2009 MCL recommendation. As part of this effort the DWQI is requesting submittal of new (post-2009) data and information related to the following topics for 1,2,3,-TCP:

- **Health Effects**: data or technical information concerning the toxicology, epidemiology, toxicokinetics, or other studies related to health effects that should be considered in the development of the MCL.
- **Analytical Methods and Practical Quantitation Levels (PQL)**: data or technical information on analytical methods for drinking water and associated Practical Quantitation Levels.
- **Treatment Methods**: data or technical information on methods for treatment or removal from drinking water.

Information will be accepted until 5 pm on October 16, 2015.

**ALL COMMENTS SHOULD BE SUBMITTED TO** watersupply@dep.state.nj.us.

Additional information on the DWQI can be found at:
[http://www.nj.gov/dep/watersupply/g_boards_dwqi.html](http://www.nj.gov/dep/watersupply/g_boards_dwqi.html)