

Routine Water Analyses

- MIB and geosmin (Tastes and Odors)
- Trihalomethanes (THMs)
- Volatile Organic Compounds (VOCs)
- Total Organic Carbon (TOC)
- Natural Organic Matter (NOM)
- pH
- Other standard laboratory testing
(Please call us for a complete list)

Why conduct “Routine Water Analyses?”

There are many reasons for the importance of routine water analysis. Here are just a few:

1. MIB and geosmin can cause major taste and odor problems in drinking water. Routine monitoring of these levels will yield important data for future monitor and control of these contaminants.
2. There are regulatory standards on a vast number of potentially dangerous substances found in drinking water. It is to your benefit to know these levels in the drinking water you provide.
3. Use our laboratory services to verify your own test results. Provide your customers quality assurance with verification analysis from an independent laboratory.

