Community and Non-Transient Non Community Purchasing Water Systems Routine Chemical Monitoring*

2011-2013 Compliance Period

<table>
<thead>
<tr>
<th>Chemicals</th>
<th>Surface Water</th>
<th>Ground Water</th>
</tr>
</thead>
<tbody>
<tr>
<td>Disinfection Byproducts ¹</td>
<td>Varies</td>
<td>Varies</td>
</tr>
<tr>
<td>Lead and Copper</td>
<td>One round ²</td>
<td></td>
</tr>
<tr>
<td>Asbestos</td>
<td>One ³</td>
<td></td>
</tr>
</tbody>
</table>

¹ This table describes baseline monitoring only. Waivers, reductions, detections, source changes, and/or action level violations will affect the sampling requirements. You will find details on number, location and timing of samples in the Rules (see web page @ www.healthoregon.org/dwp). Send all sample results to: Oregon Health Authority, Drinking Water Services, PO Box 14350, Portland, OR 97293-0350.

Quarterly Chemical Sampling

<table>
<thead>
<tr>
<th>Quarter</th>
<th>Collect Sample Between</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Quarter</td>
<td>January 1 and March 31</td>
</tr>
<tr>
<td>2nd Quarter</td>
<td>April 1 and June 30</td>
</tr>
<tr>
<td>3rd Quarter</td>
<td>July 1 and September 30</td>
</tr>
<tr>
<td>4th Quarter</td>
<td>October 1 and December 31</td>
</tr>
</tbody>
</table>

¹ Disinfection Byproducts (DBP’s) Sampling requirements vary depending on water source and system size. Consult program staff and/or web site for further details.

² Lead and Copper: Initial sampling requirements are two consecutive six-month rounds. Following a minimum of 5 rounds of tap sampling, testing frequency is once every 3 years. Both initial and reduced numbers of sample sites are based on population. Consult County or State program staff and/or our webpage for further details.

³ Asbestos: Routine monitoring is one sample every 9 years if the system has asbestos-cement (A/C) pipe, or is located in an identified geographic area. Waivers may eliminate this testing.

⁴ Quarterly Chemical Sampling: Sample early in quarter to avoid problems with mail, lost samples, weather and other difficulties. Results must be received by the 10th of the month following the end of the quarter.

This table supersedes previous editions. Revised March, 2013

IF YOU WOULD LIKE THIS IN AN ALTERNATE FORMAT, PLEASE CALL (971) 673-0427
Contaminants and Maximum Levels

Disinfection Byproducts ... mg/L (ppm)

Total Trihalomethanes (TTHM's)......0.080
  Chloroform
  Bromodichloromethane
  Dibromochloromethane
  Bromoform
Total Haloacetic Acids (HAA5's) ......0.060
  Monochloroacetic acid
  Dichloroacetic acid
  Trichloroacetic acid
  Monobromoacetic acid
  Dibromoacetic acid
Chlorite ........................................ 1.0
Bromate ........................................ 0.01

Lead and Copper ................. mg/L (ppm)
Lead ..................................................0.015
Copper.............................................1.3

Inorganics
Asbestos...........................................7 MFL

1 Combined Total MCL for all four Trihalomethanes calculated as a running annual average
2 Combined Total MCL for all five Haloacetic Acids calculated as a running annual average
3 Action Level calculated at the 90th percentile of the data set.
4 Million Fibers per Liter