

has completed the... contaminants to less or... ten than once per year because the... concentrations of these contami-... nants are not expected to vary sig-... nificantly from year to year. Some... of our data [e.g., for inorganic con-... taminants] though representative, is... more than one year old.

The sources of drinking water (both tap and bottled water) include rivers, lakes, streams, ponds, reser- voirs, springs and wells. As water travels over the surface of the land, or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances result- ing from the presence of animals or from human activity.

Contaminants that may be pres- ent in source water include: *Microbial contaminants*, such as vi- ruses and bacteria, which may come from sewage treatment plants, sep- tic systems, agricultural livestock

operations, and other sources. *Inorganic contaminants*, including salts and other inorganic compounds, are also found in source water. *Organic inorganic contaminants*, including synthetic and naturally occurring organic compounds, are also found in source water.

Radionuclides are also found in source water. *Trace organic chemicals*, including pesticides, herbicides, and other chemicals, are also found in source water.

Drinking water disinfection byproducts are also found in source water. *Pharmaceuticals and personal care products* are also found in source water. *Environmental contaminants*, including lead, copper, and other metals, are also found in source water.

Other contaminants, including radon, are also found in source water. *Contaminants from landfills and other sources* are also found in source water.

Contaminants from air are also found in source water. *Contaminants from water bodies* are also found in source water. *Contaminants from other sources* are also found in source water.

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THE FOOD AND DRUG ADMINISTRATION (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

In the tables on pages 3 and 4 you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Not Applicable - (N/A)
Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter (ug/l)- one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Picocuries per liter (pCi/l) - picocuries per liter is a measure of the radioactivity in water.

Nephelometric Turbidity Unit (NTU) - nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Action Level (AL)- The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Treatment Technique (TT) - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Maximum Contaminant Level - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) - The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) - The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

* Lowest monthly percentage of samples meeting turbidity limits = 95.9

Turbidity is a measure of the cloudiness of the water. We moni-

Disinfectants

11. Chloramine	MRDL= 4.0	MRDL= 3.1	ppm	1.6 to 3.5	2011	No	Water additive used to control microbes
Total Organic Carbon Removal							
12. Alkalinity - Source			278	ppm	184.00 to 278.00	2011	No
13. Carbon, Total Organic (TOC)- Finalized			10.6	ppm	7.67 to 10.60	2011	No
14. Carbon, Total Organic (TOC)- Source			16.9	ppm	13.00 to 16.90	2011	No

Unregulated Contaminants

15. Alkalinity, Carbonate

16. Bicarbonate AS HCO3

17. Bromine

18. Chloride

19. Copper

20. Fluoride

21. Lead

22. Manganese

23. Nitrate

24. Selenium

25. Silver

26. Sulfate

27. Total Dissolved Solids

28. Total Hardness

29. Total Suspended Solids

30. Uranium

31. Volatile Organic Compounds

32. Zinc

33. Arsenic

34. Barium

35. Cadmium

36. Chromium

37. Hexachlorobenzene

38. Heptachlor Epoxide

39. Heptachlorocyclopentadiene

40. Heptachlorocyclopentadiene

41. Heptachlorocyclopentadiene

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