



CONSUMER CONFIDENCE REPORT CHECKLIST

Water System: _____ CCR Calendar Year: _____

Missing Inadeq. Adeq. N/A

WATER SYSTEM INFORMATION

Name and phone number of contact person

Information on public participation opportunities

Information for non-English speaking populations (if applicable)

Missing Inadeq. Adeq. N/A

SOURCES OF WATER

Type, name, and location of bodies of water used as sources

Availability and how to obtain information from Source Water Assessment, brief summary of susceptibility

Missing Inadeq. Adeq. N/A

REQUIRED EDUCATIONAL INFORMATION

"The sources of drinking water, both tap water and bottled water, include..."

"Contaminants that may be present in source water include all of the..."

"To ensure that tap water is safe to drink, EPA prescribes..."

"Drinking water, including bottled water, may reasonably be expected..."

"Some people may be more vulnerable to contaminants..."

Informational statement about lead: "If present, elevated levels of lead..."

Informational statements on arsenic and nitrate (if applicable)

Informational statements about Level 1 Assessment or Level 2 Assessment (if applicable)

Informational statements for vulnerable sub-populations on the following contaminants if detected over the level of concern: lead, copper, nitrate, fluoride, fecal coliform, or E. coli. See R 325.10420 (Rule 420).

Missing Inadeq. Adeq. N/A

DEFINITIONS

Maximum Contaminant Level (MCL) / Maximum Contaminant Level Goal (MCLG)

Maximum Residual Disinfectant Level (MRDL) / Maximum Residual Disinfectant Level Goal (MRDLG)

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DEFINITIONS (CONTINUED)

- Action Level (AL)
- Units (i.e., ppm-ppb)
- Treatment Technique
- Level 1 Assessment or Level 2 Assessment (if applicable)

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TABLE OF DETECTED REGULATED CONTAMINANTS

- Detected during calendar year or most recent within five years
- MCL / MCLG / MRDL / MRDLG / AL in units >1.0; detections in same units
- Range of individual sample results
- Year of sampling (if different from the calendar year covered by report)
- Identification of data indicating violations of drinking water standards
- Likely source of contaminant, if known, or typical source of contamination

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TABLE OF UNREGULATED CONTAMINANTS

- Average and range (during calendar year or most recent within five years)
- Recommended: explain purpose of monitoring unregulated contaminants

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OTHER REQUIREMENTS

- Detected crypto and radon, if applicable
- Sodium levels, even if not detected
- Number of lead service lines, service lines of unknown material, and total number of service lines (if applicable)
- Explanation of each violation of a drinking water standard and of each monitoring and reporting violation, including health effects language (for standards violations), length of violation, and actions taken by supplier to address or correct the violation
- Information on public participation (example: board or council meetings)

Reviewed by: _____ Date: _____