

Preparing Your Consumer Confidence Report (CCR)

Report Stage 2 Disinfection Byproducts (DBP) Monitoring

CCR reporting is awkward during these transition years from Stage 1 to Stage 2 DBP monitoring. Here's guidance:

1. Report the range of sample results during the year, both Stage 1 and Stage 2, no need to distinguish between Stage 1 and 2 sample results.
2. Until 4 quarters of Stage 2 data are available, report the highest Stage 1 Running Annual Average (RAA). If the system wide RAA exceeds the maximum contaminant level (MCL), enter Yes in the Violation column and include the health effects language.
3. If no Stage 1 data exist, enter N/A (not applicable) for the highest compliance number. The column might be called "Your Water" or "Highest Level Detected."
4. Once 4 quarters of Stage 2 data are available, report the highest Stage 2 Locational RAA (LRAA). If any site's LRAA exceeds the MCL, enter Yes in the Violation column and include the health effects language.

Stage 1 Monitoring (not applicable if no Stage 1 data exist) in parts per billion (ppb)	1st Qrt	2nd Qrt	3rd Qrt	4th Qrt
Site 1 Quarterly Result	40			
Site 2 Quarterly Result	66			
System Wide Quarterly Average	53			
Stage 1 RAA (calculation includes data from previous year)	69			
Stage 2 Monitoring				
Site DBP1 Quarterly Result		55	135	74
<i>Site DBP1 LRAA not yet applicable*</i>				
Site DBP2 Quarterly Result		53	55	115
<i>Site DBP2 LRAA not yet applicable*</i>				
* LRAA not applicable until after 4 quarters of monitoring has been conducted (unless fewer than 4 quarters indicates a violation of the maximum contaminant level (MCL), that is, the sum of Stage 2 results from any site is more than 4 times the MCL.)				

CCR for Supply that monitored under both Stage 1 and Stage 2	MCL	MCLG	Your Water	Range of Results	Year Sampled	Violation Yes/No
TTHM (ppb)	80	N/A	69	40-135	2012	No

CCR for Supply that monitored only under Stage 2	MCL	MCLG	Your Water	Range of Results	Year Sampled	Violation Yes/No
TTHM (ppb)	80	N/A	N/A	53-135	2012	No