

Arizona Department of Environmental Quality
Quarterly Report For Systems Using Ozone
Disinfection Byproducts
Bromate

[/ / - / / /] [_____] [_____]
System ID System Name Report Date

This report is for (check one) Qtr 1[] Qtr 2[] Qtr 3[] Qtr 4[] of Year [_____]

- A. How many Bromate samples were collected during the last quarter? _____
- B. Report annual average of the monthly averages for all samples collected in the last year: _____ (mg/L)

Example: $\frac{1^{\text{st}} \text{ mo. ave} + 2^{\text{nd}} \text{ mo. ave} + 3^{\text{rd}} \text{ mo. ave} + \text{etc....}}{\# \text{ of months sampled}}$

When calculating the running annual average for Bromate, use monthly averages for only the last twelve months. If the system has not completed a full year of monitoring, the annual average is calculated by adding the individual monthly averages, and dividing by the number of months sampled.

- C. Does current annual average exceed MCL? (0.010 mg/L) yes _____ no _____

>>>>Report Information<<<<

Report prepared by (Name): _____

I hereby claim that all the information in this report is accurate and current:

Official Signature: _____

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