



DRINKING WATER ANALYSIS REPORTING FORM BROMATE

*** PWS using Ozone as disinfection or oxidation must sample
at each Entry Point to the Distribution System (EPDS) using Ozone ***

*** PUBLIC WATER SYSTEM INFORMATION ***

>>>> TO BE FILLED OUT BY SYSTEM PERSONNEL <<<<

[]

PWS ID

[]

Sample Date

[] : []

Sample Time (24HR CLOCK)

PWS Name

Owner/Contact Person

()

Owner/Contact Phone Number

Owner/Contact Email Address

SAMPLE TYPE

☐ Compliance Monitoring

SAMPLE COLLECTION POINT

☐ Entry Point to the Distribution System [EPDS]

SAMPLE SITE ID []

MONITORING PERIOD

MONTH/QUARTER [] YEAR []

Was Ozone used during this Monitoring Period?

☐ Yes

- or -

☐ No

*** BROMATE ANALYSIS ***

>>> TO BE COMPLETED BY LABORATORY PERSONNEL <<<

Analysis Method	MCL	Reporting Limit	Contaminant Name	Cont. Code	Analysis Run Date	Analysis Run Time	Result	Exceeds MCL
	0.010		Bromate	1011				<input type="checkbox"/>

How many Bromate Samples were collected over the last quarter? []

How many Bromate Samples were collected over the last 12 month period? []

What is the Bromate results running annual average (the last 12 months)? []

Does the running annual average exceed the MCL of 0.010 mg/L? ☐ Yes - or - ☐ No

*** LABORATORY INFORMATION ***

>>> TO BE COMPLETED BY LABORATORY PERSONNEL <<<

[]

Specimen Number

Comment []

Lab ID Number [AZ]

Lab Name []

Phone Number []

Lab Contact, Printed Name []

Authorized Signature []

PWS Notification Date []

PWS Person Notified []

All units must be reported in
milligrams per liter (mg/L)

DWAR 16B: Revised 12/2017

Submit completed form to:

EMAIL: WQD_Compliance_Data@azdeq.gov

For questions, go to: azdeq.gov/DWCComplianceAssistance

MAIL: ADEQ Water Quality Compliance Data Unit (MC 5415B-1),
1110 W. Washington St., Phoenix, AZ 85007.