

## DRINKING WATER ANALYSIS REPORTING FORM **INORGANIC CHEMICAL (IOCs)**

\*\*\* Entry Point to the Distribution System (EPDS) Only \*\*\*

- or -

Confirmation Composite

## \*\*\* PUBLIC WATER SYSTEM INFORMATION \*\*\*

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

[ PWS ID Number	_]	PWS Name				
[ Sample Date	_] [:] Sample Time (24HR CLOCK)	Owner/Contact Person				
Owner/Contact Email	Address	() Owner/Contact Phone Number				
SAMPLE TYPE		For MCL or Composite Level Sample Exceedance   Original Violation Specimen Number []				
SAMPLE COLLECTIO	N POINT	SAMPLE TYPE				

Entry Point to the Distribution System [EPDS\_\_\_\_\_]

1

ſ

Confirmation

## \*\*\* INORGANIC CHEMICAL ANALYSIS \*\*\*

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

Analysis Method	MCL	Reporting Limit	Contaminant Name	Cont. Code	Analysis Run Date	Result	Exceeds MCL	Exceeds Trigger Limit
	0.010	0.005	Arsenic	1005				
	2	1	Barium	1010		_		
	0.005	0.0025	Cadmium	1015				
	0.1	0.05	Chromium	1020				
	4	0.5	Fluoride	1025				
	0.002	0.001	Mercury	1035				
	10	2.5	Nitrate (as N)	1040				🗌 (5 mg/L)
	1	0.25	Nitrite (as N)	1041				🗌 (0.5 mg/L)
	0.05	0.025	Selenium	1045		_		
	0.006	0.003	Antimony	1074		_		
	0.004	0.002	Beryllium	1075		-		
	0.2	0.1	Cyanide	1024				
	No MCL	0.05	Nickel *	1036				
	0.002	0.001	Thallium	1085				
	No MCL	10	Sodium *	1052				

## \*\*\* LABORATORY INFORMATION \*\*\*

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

Specimen Number	Comment [
Lab ID Number [AZ	_] Lab Name [] Phone Number []
Lab Contact, Printed Nam	e [] Authorized Signature [
PWS Notification Date [	] PWS Person Notified [
All units must be reported in milligrams per liter (mg/L) * Contaminants with no MCL DWAR 2IN: Revised 07/2019	Submit completed form to:   EMAIL: WQD_Compliance_Data@azdeq.gov -or- MAIL: ADEQ Water Quality Compliance Data Unit (MC 5415B- For questions, go to: azdeq.gov/DWComplianceAssistance   1110 W. Washington St., Phoenix, AZ 85007.