

DRINKING WATER ANALYSIS REPORTING FORM CHLORINE DIOXIDE/CHLORITE - DAILY

*** Entry Point to the Distribution System (EPDS) only; Can be analyzed in the Field by state approved party ***

	er/Contac	f Doroon		Owner	Owner/Contact Email Address					() Owner/Contact Phone Number				
		Owner	Cor			LIMIT						er ST RESUL		
EPDS	TMENT F				ine Dioxide		- 0.8 mg/l	WILTHOL) INDL (WO, L, I III)	JI KLOOL		
			_] ,	Chlor			= 0.8 mg/L = 1.0 mg/L							
		IONTH/YE		I/A" for that d	av's					e "<" for that	dav's resi	ult		
DAY	Chlorine Dioxide	Chlorite Result*	SAMPLE TIME (24HR)	ANALYZED BY	ANA T	ALYZE IME 4HR)		Р	WS Comp	liance Re	porting I	nformatio		thin 24 hours
1	Result*		(24HK)		(24	4HK)	*** Any Acute MCL Tier 1 violations – Contact ADEQ ASAP, within 24 hours. CHLORINE DIOXIDE – Cont. Code 1008							
2							Were any			oint Chlorine				
3							mg/L? If y	mg/L? If yes, a 3-sample distribution set must be collected the following day.						☐ Yes ☐ No
5							Was a Chlorine Dioxide EPDS sample collected the following day? <i>If no, Non-Acute MRDL (Tier 2) Violation.</i>							☐ Yes ☐ No
6	·						Were any 2 consecutive days of the daily EPDS Chlorine Dioxide							☐ Yes
7				·			sample s >0.8 mg/L? If yes, non acute MRDL (Tier 2) Violation.							
9							Was a (3-sample set) of Chlorine Dioxide distribution samples collected the following day? <i>If no, acute MRDL (Tier 1</i>							
10							Violation).*** 3-Sample Distribution Set for Chlorine Dioxide (if necessary)							
									DDBP1			DDBP:		If Cl ₂ Booste
11							Date	;	ו אפטט	U	DBP2	עסטט)	= 3 Sample Set
12														If NO Cl ₂
13														Booster = 3 samples at
14														first
15														connection, hr. intervals
16 17														☐ Yes ☐ No
18							CHLORITE - Cont. Code 1009							
19 20							Were any of the EPDS Chlorite samples >1.0 mg/L? If yes, a 3-sample distribution set must be collected the following day.						3-	☐ Yes ☐ No
21							3-sample distribution set results for Chlorite (if neces						cessa	ary)
22							•			SAMPLE SITE LOCATION				Average
23							Date	•	DDBP1	D	DBP2	DDBP:	3	(mg/L)
24														
25														
26														
27														
28														
29										averages > on (Tier 1 V				☐ Yes ☐ No
30										•				
31							>>	Please	also retur	n DWAR 16	E (month	ly Chlorite	torm) <<
reby o	-	he informa	•	>>>> TO BE ded in this re	epor						nowledge		1	

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

Submit completed form to:

EMAIL: WQD_Compliance_Data@azdeq.gov -or-For questions, go to: azdeq.gov/DWComplianceAssistance

MAIL: ADEQ Water Quality Compliance Data Unit (MC5415B-1), ce 1110 W. Washington St., Phoenix, AZ 85007.

DWAR 16D: Revised 8/2022