

Arizona Department of Environmental Quality
Revised Total Coliform Rule Distribution System Monitoring
 Drinking Water Microbiological Analysis Report

Copy to ADEQ
 Yes____ No____

PWS ID No. AZ 04 -		PWS Name:	
Sample Date:		Owner/Contact:	
Sample Time: (24hr Clock)		Phone Number:	
		Fax Number/Email:	

Special Purpose Sample for state information only (NOT FOR COMPLIANCE)

Repeat Samples Only - Check One
Use if Initial Sample was Positive

_____ Lab Specimen ID # of Initial Sample

Original Location (Distribution System)
 Upstream Location (Distribution System)
 Downstream Location (Distribution System)
 Dual Purpose Sample Taken at Well (raw water). Must have regulatory agency approval

Well 55-_____ Cl2 _____ (not for MRDL)

Location ID:

RTCR _____
Ex. RTCR001

Sampling Site/Tap Location:

Ex. 1234 Main St. tap

Microbiological Analysis (To be filled out by lab personnel)

Lab Specimen ID	3100 Total Coliform		3014 <i>E. coli</i>		Analysis Start Date / Time	Analysis Completed Date / Time
	Method	Result	Method	Result		
	SM9223B					
			SM9223B			

If reporting for Ground Water Rule, Dual Purpose (raw water sample), must use method that provides *E. coli* as a result, and specify if *E. coli* is detected.

In the case of any *E. coli* detect, contact your RTCR ADEQ contact by the end of the business day (5pm).

Laboratory Information (To be filled out by lab personnel)

Lab Name: Aquatic Consulting & Testing, Inc.	Lab Certified ID Number: AZ0003
Lab Contact: Chris Christian	Lab Phone Number: 480-921-8044
Signature:	
Date PWS Notified:	PWS Person Notified:

Any positive routine or increased routine RTCR sample triggers the GWR and requires ADEQ notification.

Date ADEQ Notified:	ADEQ Person Notified:
Comments:	

Sample Rec'd Date/Time/Temp

System Mailing Name & Address

Please mail completed form to:

Arizona Department of Environmental Quality
 Water Quality Data Unit, 5415B-1
 1110 W. Washington Street
 Phoenix, AZ 85007

Questions regarding the total Coliform Rule:

Call (602) 771-9200 or (800) 234-5677, ext. 771-9200