

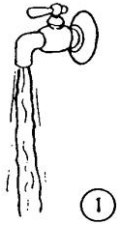


TANEY COUNTY HEALTH DEPARTMENT

320 Rinehart Road; Branson, Mo. 65616 Phone: 417-334-4544 Fax: 417-336-9604

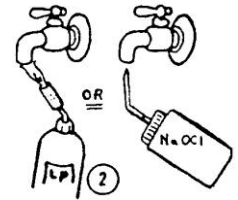
Public Health Laboratory Report Bacterial and Other Analysis

WIC <input type="checkbox"/>		Date Paid:		Cash <input type="checkbox"/> Check #		Amount:	
All sections containing an asterisk (*) must be filled in or the sample will not be accepted.							
Sample Collection:		*Month: _____		*Date: _____		*Year: _____	
						*Hour: _____	
*Collection point:							
*Property Information				*Collector Information			
Name:				Name:			
Address:				Company:			
City/St/Zip:				Address:			
Well Type:		Bored	Drilled	Driven	Spring	City/St/Zip:	
Water Supply:		Private		Public - Community		Public - Noncommunity	
Sewage Disposal:		On Site		City Sewer			
*Reporting Information							
Sample Type: Official <input type="checkbox"/>		DNR Collector #		Unofficial <input type="checkbox"/>		Send to DNR: <input type="checkbox"/>	
Send to property owner: <input type="checkbox"/>		Send to Collector: <input type="checkbox"/>		Send to third party: <input type="checkbox"/>			
Telephone No:				Fax No:			
Email Address:							
3rd Party Name:							
3rd Party Company:							
3rd Party Address:				City/St/ZIP:			
Sample Information				Testing Information			
Sample No.		Description		Test Requested for this Sample			
		Lot No: Exp. Date:		Coliforms / E. Coli		<input type="checkbox"/>	
				Nitrate		<input type="checkbox"/>	
				Nitrite		<input type="checkbox"/>	
				Other:		<input type="checkbox"/>	
Colilert Lot No:		Exp. Date:					
A separate water sample is required for Nitrate and/or Nitrite testing							
Total Coliforms		E. Coli		Nitrate:			
Findings:		Findings:		Nitrite:			
Date Received/Analyzed						Initials	
Date/Time Received:							
Date/Time Analysis start:							
Date/Time Analysis end:							
Analyst Signature:							



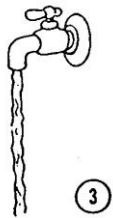
1. Remove aeration devices and screens from faucets before sampling. Open the tap fully and let the water run to waste for 2 or 3 minutes or until the service line has been thoroughly flushed.

2. Flame sterilize the tap from its nose to the valve, being certain that the open end has been well heated; -OR- Chemically disinfect the tap by thoroughly rinsing both the outside and inside of the tap with 100ppm solution of sodium hypochlorite (NaOCl).



[A 100 ppm sodium hypochlorite solution can be made by mixing ¼ ounce (1.5 teaspoons) of unscented, household bleach with one gallon of clean water.]

If the tap cleanliness is questionable, provisions should be made to allow the solution to remain in contact with the tap for up to 15 minutes or to increase the strength of the solution to ensure adequate disinfection. Chemical disinfection should be used for plastic faucets or other sampling sites at which flame sterilization is not practical.



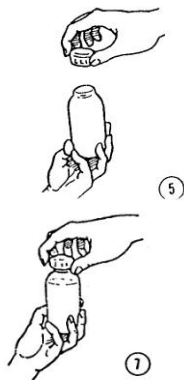
3. Flush the tap for an additional 2 or 3 minutes; reduce to a gentle flow to permit filling the bottle without splashing.

4. KEEP BOTTLE CLOSED UNTIL IT IS TO BE FILLED and DO NOT RINSE THE SAMPLING BOTTLE. The bottles contain a chlorine neutralizer that is present in a liquid or crystalline form. They are sterile and ready for use when picked up. A loose cap does not affect sterility.

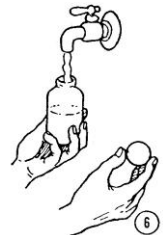
Bottle is clean and sterile
Ready for sample
(A loose cap does not affect sterility)



5. Grasp the cap along the top edge and remove. DO NOT TOUCH THE INSIDE OF THE CAP OR THE BOTTLE, AND DO NOT ATTEMPT TO CLEAN OR RINSE THE BOTTLE.



6. Hold the bottle so that the water entering it will not come into contact with your hands. Allow water to flow smoothly from the tap and fill the bottle to the line present on the bottle.



7. Replace cap on bottle and tighten securely.

Transportation Instructions

Bring in samples immediately after collection. This is important because samples should be in transit no more than 24 hours for best analytical results. Samples received more than 36 hours after collection will not be tested.

Samples are accepted Monday through Thursday prior to 3:00 p.m. with results reported the following business day after 3:00 p.m.