TANEY COUNTY HEALTH DEPARTMENT

WATER SAMPLE INFORMATION FORM

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Water Samples Accepted Monday - Thursday, 8:00 am-3:00 pm Water samples will be tested for coliforms/E. coli. All sections with an asterisk (*) must be completed or the sample will not be accepted. *Where was sample collected? *Date Sample Collected:__ (month) **SAMPLE** (ex. well head, kitchen faucet, hose bib)

COLLECTION *Time: am/pm If Mobile Vendor, please indicate here: ☐ Yes ☐ No **COLLECTOR INFORMATION (IF APPLICABLE)** *PROPERTY INFORMATION Name: County: Name and/or Company: Address: Address: City: State: Zip: City: State: Zip: Chlorinated System \square Well Type: Water Supply: Sewage Disposal: **Bored** On Site Private Free:_____ Drilled Public/Community City Sewer Total: Driven Public-/Non-Community Spring *REPORTING INFORMATION Send Results To: Phone: Sample Type: **Property Owner** Official Fax: DNR Collector Collector #__ Third Party Unofficial Email: DNR 3rd Party Name; **SAMPLE INFORMATION** 3rd Party Email/Fax: Sample No. Lot No. Exp. Date 3rd Party Address: City: State: Zip: **Total Coliforms Findings:** E. Coli Findings: Colilert DATE RECEIVED/ANALYZED **Initials** Date/Time Received: **OFFICE USE ONLY** Date/Time Analysis Start: Date Paid:____/___/____ Cash ☐ Credit Card ☐ WIC □ Date/Time Analysis End: Check #

Analyst Signature: Amount: \$_____



SAMPLE COLLECTION INSTRUCTIONS

PRIVATE DRINKING WATER for COLIFORM and E.COLI BACTERIA ANALYSIS



This sample kit and collection method is for private drinking water samples for bacterial analysis. Only samples collected in bottles supplied by the Taney County Health Department and collected in accordance with these instructions will be accepted for testing. It is possible to unknowingly introduce bacteria to the sample if the instructions are not followed closely. PLEASE READ THESE INSTRUCTIONS COMPLETELY BEFORE COLLECTING SAMPLES .

1



Remove any screens or aeration devices that may be on your faucet.

2



Turn the hot water on full force and let it run for 3 minutes. Turn the hot water off and turn the cold water on and let it run for 3 minutes.

3



Mix 1 1/2 tsp unscented bleach with one gallon of clean water and pour it into a spray bottle. It is very important that you use these exact measurements. 4



Spray inside and outside of faucet with bleach-water solution and allow it to sit for up to 15 minutes.

5



Let the cold water run again for 3 minutes. Turn the water down to a slow flow to prevent splashing while you fill the bottle.

6



Remove the plastic seal from the bottle.

7



Do not rinse the bottle. Inside is a powder needed for the sample testing.

8



Remove the lid by holding the top. Be careful not to touch the inside of the cap or bottle.

9



Hold the bottom of the bottle while you fill it to avoid water hitting your hands and then entering the bottle. 10



Fill the bottle to at least the 100mL line but not above the 120 mL line. Pour out any excess water.

11



Replace the lid and tighten to ensure it is not cross threaded or uneven.

14



Samples must be received by TCHD within 48 hours of the date and time of collection. A fee of \$15.00 for in-county water sample testing and \$35.00 for out-of-county testing is required at the time the sample is dropped off.