Nitrate & Bacteria Submission Form, 2018 Revision

STATE OF MONTANA

ENVIRONMENTAL LABORATORY

P.O. Box 4369, Helena, MT 59604

(406) 444-3444

Toll-Free (800) 821-7284

Submitter Name & Address:

PWSID:

Account:

City:

System:

County:

Contact phone:

Email:

Annual Nitrate + Nitrite Sample

*Entry Point Sampling, Bacteria bottles may **NOT** be used for Nitrate + Nitrite samples*

Sample ID (EP#):

Collection Date:

Collection Time: AM / PM

Collected By:

Phone #:

Nitrate Sample Lab Number

Coliform (TCR) Bacteria Sample

Please fill bottle to line, do NOT under fill or sample will be invalidated.

Take samples on a day when the water in the bottle will not freeze during shipping. On hot days keep the samples from overheating. Frozen or hot samples will be invalidated.

It is recommended that all public water systems have at least nine (9) spare bacteria sampling bottles on hand for repeat sampling.

☐ Check here if you wish to have additional bottles sent to you. # bottles needed

Collected By (Required by EPA):

Collection Date (Required by EPA):

Phone #:

Sample Type **R** = Routine **RP** = Repeat **TG** = Source/Raw **S** = Special **LT2** = LT2 rule (SP) **HPC** = VA facility (R)	**Sample Site Location/No. or Repeat Location***	**Collection Time** Required by EPA	**Chlorine Residual**	***FOR LAB USE*** Bacteria Sample Lab Number

*Ground Water Systems submitting repeat samples immediately following a positive Coliform and/or E. coli result should take ***ONE* Triggered Groundwater Source sample (TG)** at ***EACH*** well that was in use at the time of the positive sample; these should be Raw Water collected prior to any pressure control, storage, or other system facility. **3 Repeat (RP)** samples must also be taken: one at the positive location, one upstream and one downstream from the positive location.

Original Positive Sample #

Original Sample Date

Payment Received

Amount: _____

Check#: _____

Received by: _____

FOR LABORATORY USE ONLY

Date Received: _____

Time Received: _____

Received By: _____

Delivery: Walk in Courier USPS UPS FedEx

Test: TCPA TCQT NO3 NO3NO3-IC Invalid _____