



# Greater Vernon Water Watermain Bacteriology Form

Bacteriology test on proposed GVW water systems must be completed in the presence of the Municipal Waterworks Crew with a 2 working day (Monday - Friday) notice provided. The requisition for the Bacterial sample and the seal will be provided by the Municipal Waterworks Crew. The developer is responsible to ensure the sample is properly preserved and taken to the lab for analysis within 24 hours.

Please quote the GVW file # on the Lab report

Project Name: \_\_\_\_\_ GVW Project File Number: \_\_\_\_\_

Engineer: \_\_\_\_\_ Contractor: \_\_\_\_\_

Sample Date: \_\_\_\_\_

### *Test Data*

Sample Time: \_\_\_\_\_ Number of Samples Taken: \_\_\_\_\_

Sample (s) sealed by (please print): \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

After acceptable lab results have been received, connection to the GVW System is to be made within 7 days and the entire piping system shall be thoroughly flushed, filled with water and left in a condition ready for use.

### *Test Results:*

Passed:

Failed:

I hereby certify that this test has been performed in accordance with Greater Vernon Water Systems Standards Schedule "A" to Bylaw No. 2063, 2005

\_\_\_\_\_  
Sealed and Signed by Professional Engineer

\_\_\_\_\_  
Date

**cc Municipal Works Yard**