



# Fire Hydrant Flow Test Request Form

Please select one of the following options below:      Date Requested: \_\_\_\_\_

Check for report on file. If no data on file w/in 6 months, PROCEED with requested test.

Request NEW hydrant flow test

Request report ON FILE ONLY. DO NOT perform test.

Contact Name: \_\_\_\_\_ Contact Number:(\_\_\_\_\_) \_\_\_\_\_

Company Name: \_\_\_\_\_ Public Hydrant Number (GIS): \_\_\_\_\_

Billing Address: \_\_\_\_\_ City: \_\_\_\_\_ St.: \_\_\_\_\_

Site Address: \_\_\_\_\_ Cross Street: \_\_\_\_\_

Email:(for results) \_\_\_\_\_

For BWU use only:

Residual/Test Hydrant: \_\_\_\_\_ Flow Hydrant: \_\_\_\_\_

Make of Hydrant:      Mueller    Clow    AVK    Waterous    M&H

Year \_\_\_\_\_                      St.                      NST

   4 ¼                      5 ¼

Appearance: OK      Obstructed      High    Low    Leans

Flow Test Readings: Static: \_\_\_\_\_ Residual: \_\_\_\_\_

   Petot: \_\_\_\_\_                      GPM: \_\_\_\_\_

**Hydrant flow tests will be conducted per the procedures outlined by the American Water Works Association in Manual M17 *Installation, Field Testing and Maintenance of Fire Hydrants*. If additional testing is required or needed to fulfill NFPA requirements, a fire line contractor must coordinate testing procedures with a representative of the Bentonville Fire Marshal's office at 479-271-3108.**

**By signing the flow request below you are consenting to a fee of \$100 per fire hydrant flow test. The fee will be charged to cover costs incurred by the Bentonville Water Utilities to provide the fire flow testing service.**

Applicant: \_\_\_\_\_ Date: \_\_\_\_\_

**BENTONVILLE WATER UTILITIES**

Mailing- 1000 SW 14<sup>th</sup> St ~ BENTONVILLE, ARKANSAS 72712 ~ (479) 271-3140