



REQUEST FOR WATER MAIN TIE-IN

Date: _____ City File No: _____

Project: _____ Address: _____

Contractor Installing Main: _____

Contact Name: _____ Contact Phone: _____

Testing & Procedures

Yes Attached

Flushing As per City requirements & in conjunction with AWWA and MMCD

Leakage & Pressure Test

Performed in accordance with AWWA & MMCD.

Satisfies requirements.

Disinfection

In accordance with AWWA & MMCD.

Satisfies requirements.

Flushing To tanker truck or approved location.

Neutralizing & Testing of Waste Water

Performed in accordance with MMCD

Confirm absence of disinfection chemical

Quantity of Thiosulfate used

Describe how water was neutralized and where approved discharge occurred:

Bacteriological Tests

a) Chlorine residual: Residual less than 1.5 mg/l

b) Coliform testing: Satisfies AWWA, GCDWQ & the City's Water Main Testing and Tie-in Procedure

Other Information Required

Sketch or plan showing sections of main that was tested and tie-in locations.

Have results of ALL tests been attached?

By signing, the Engineer of Record acknowledges that all water main construction has been completed in accordance with the approved design, AWWA, MMCD & City standards, including all associated tests and procedures, and satisfactory results were obtained. The new water main may now be connected to the City Water System.

Engineering Firm

Engineer of Record

Signature

For City Use Only

Authorization by City representative for contractor to proceed with Tie-in:

Signature: _____ Position: _____

Name (Printed): _____ Date: _____

Special Notes and Conditions

- Once City staff has received ALL required information, test results and applicable forms, a minimum of 48 hours is required for review. Incomplete packages will be rejected and the Engineer of Record will be required to resubmit a complete package.
- After test results have been reviewed by City Staff and are acceptable, a minimum of 48 hours is required for City Crews to schedule any tie-in(s) that are associated with this request.