

## FIRE HYDRANT PRESSURE AND FLOW SHEET

IMPORTANT – please read

Every Fire Hydrant shall be opened and flowed; however Fire Hydrant Pressure and Flow testing shall be carried out at hydrants designated by the local office (not all hydrants within a development needs to be tested). The hydrant flow tests are conducted to ensure that all main line valves are open and the proper main sizes have been installed. In addition, hydrant testing also provides field verification of the engineering design to ensure sufficient fire flow within the development.

Please contact the local office at least 48 hours prior to test to arrange for proper development feed valves to be opened by American Water personnel.

### Section 1 — Project Information

Project Name: \_\_\_\_\_  
Contractor: \_\_\_\_\_  
Prepared by: \_\_\_\_\_  
Contact Number: \_\_\_\_\_

### Section 2 — Fire Hydrant Test Information

**FLOW HYDRANT**

**PRESSURE HYDRANT**

Location: \_\_\_\_\_

Location: \_\_\_\_\_

Static Pressure: Location: \_\_\_\_\_

Flow (gpm): \_\_\_\_\_

Residual Pressure: Location: \_\_\_\_\_

*OFFICE USE*

**American Water Company Hydrant Numbers:**

Flow Hydrant #: \_\_\_\_\_

Pressure Hydrant #: \_\_\_\_\_

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

Completed by: \_\_\_\_\_