

# FIRE SPRINKLER SYSTEMS SEMI-ANNUAL WATERFLOW ALARM TEST FORM

DATE: \_\_\_\_\_

Agency: \_\_\_\_\_

Building: \_\_\_\_\_

Address: \_\_\_\_\_

Name (Print): \_\_\_\_\_

Signature: \_\_\_\_\_

(You will need a pen and a watch or timer)

## Task 1 – Fire Alarm

- Contact the fire alarm monitoring company.  
Tell them to put the fire alarm on “Test” for 1 hour.
- Familiarize yourself with the fire alarm panel to insure  
you know how to silence and reset the system.
- Inform occupants that a test is in progress, not a drill.

## Comments

## Task 2 – Inspection

- Perform the Monthly/Quarterly Inspection.  
Identify the test valve.

## Task 3 – Testing

- Open the test valve and begin timing.
- When the alarm sounds, write down the time from  
opening to alarm sounding.
- Close valve slowly. It should take at least 5  
seconds to close the valve.
- Reset the fire alarm system.
- Compare the time to previous tests.  
If there is a steady trend toward longer times, note it.

## Task 4 – Documentation

- Make sure this form is filled out legibly and  
stored neatly at the riser.

**Riser #1**-Type                      Wet    Dry

Did alarm sound?                      Yes    No

Time to alarm - \_\_\_\_\_Min \_\_\_\_\_Seconds

**Riser #2** – Type                      Wet    Dry

Did alarm sound?                      Yes    No

Time to alarm - \_\_\_\_\_Min \_\_\_\_\_Seconds

**Riser #3** – Type                      Wet    Dry

Did alarm sound                      Yes    No

Time to alarm - \_\_\_\_\_Min \_\_\_\_\_Seconds