FIRE SPRINKLER SYSTEMS SEMI-ANNUAL WATERFLOW ALARM TEST FORM

DA1E:
Agency:
Building:
Address:
Name (Print):
Signature:
(You will need a pen and a watch or timer) Task 1 – Fire Alarm Comments Comments Comments 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.
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 alarmMinSeconds
Riser #2 – Type Wet Dry
Did alarm sound?
Time to alarmMinSeconds
Riser #3 – Type Wet Dry
Did alarm sound Yes No
Time to alarmMinSeconds

300-03-DD

Attachment E (Revised 09/29/17)