ADPH Sprinkler Inspection & Testing Summary*

*This form is to be filled out by the representative of a sprinkler company, holding a permit issued by the Alabama State Fire Marshal's office, the sprinkler company's own Inspection and Testing Report shall be attached.

_____

Name and address of facility.

1. System was found in service and left in service. Y N
2. Performed visual inspection of entire system throughout the facility for proper coverage. Y N
3. All control valves (aboveground and underground, except roadway type) were open and supervised by the fire alarm system with tamper switches. Y N
    a. Upon closure of valve(s), a supervisory audible and visual signal was displayed at the fire alarm panel. Y N
4. Wet or Dry System: Flow of water from the inspector's test activated the fire alarm system. Y N
    a. Time to activate fire alarm system was ____ seconds (90 max./NFPA 72), complies. Y N
    b. Fire alarm signal was received at the monitoring company. Y N
5. Anti-freeze Loop, if applicable, tested and adjusted freezing point of solution, as needed. Y N N/A
6. Dry System Only: A supervisory High/Low air pressure switch was present and tested. N N/A
    a. High/Low supervisory audible and visual signal displayed at the fire alarm panel. Y N
    b. A trip test of the system was performed or date of last annual test _____. Y N
    c. Quick opening device provided for system greater then 500 gals. Y N N/A

(Note: All systems are required by NFPA 101 to be supervised by the facility's fire alarm system.)

(**Explain any no "N" answers in the remarks area. Any no "N" or noncompliant areas noted on the Inspection & Test Report shall be referenced below.)**

Remarks: _____

_____

_____

_____

_____, _____

Name printed and signature of inspector Date of Inspection

_____

Signature of Owner or Administrator

Form Jan. 23, 2008