

REPORT OF FIRE SPRINKLER INSPECTION

Owner/Occupant: _____ Date _____

Address: _____ INSPECTION

Phone: _____ Alarm Co.: _____ Phone: _____ REINSPECTION

The purpose of an automatic sprinkler system is to protect life and property. Serious fires seldom occur in properties completely protected with properly maintained automatic sprinkler systems. The responsibility for properly maintaining the fire protection system belongs to the owner (or the occupant). To properly maintain the system it shall be tested according to the National Fire Protection Association (NFPA 25), Standard for the Inspection, Testing and Maintenance of Water-Based Fire Protection Systems. Attention must be given not only to the system itself, but also to other features that may affect the proper and satisfactory control of fire by the sprinklers.

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| <p>1. TYPE OF SYSTEM
 Wet _____ Dry _____ Pre-Action _____
 Deluge _____ Anti-Freeze _____</p> <p>2. FIRE DEPARTMENT CONNECTION
 Condition _____
 Location _____</p> <p>3. SPRINKLER RISERS
 and size _____
 proper signs and marking _____</p> | <p>4. ALARMS
 Supervised _____
 Local _____</p> <p>5. CONTROL VALVES
 Size _____ Type _____
 Secured _____ Condition _____</p> <p>6. SPRINKLER HEADS ON HAND
 Number _____ Wrench _____</p> <p>7. BACKFLOW PREVENTION DEVICE
 Size _____</p> <p>type: Double Check Valve _____
 Reduced Pressure Zone _____</p> <p>Annual Certification: YES _____ NO _____</p> |
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WATER FLOW TESTS

2" MAIN DRAIN TEST: NO FIRE PUMP _____
 FIRE PUMP OFF _____

- A. Record the static pressure on the pressure gauge on the system side of the check valve.
- B. Open the 2" main drain wide open and record the residual pressure.
- C. Close the 2" main drain tight and record the restored static pressure.

RISER#	1	2	3	4	5	6	7	8	9	10
STATIC PRESSURE										
RESIDUAL PRESSURE										
RESTORED STATIC PRESSURE										
1" INSPECTORS TEST										
LOCAL BELL TIME										
CENTRAL STATION/REMOTE STATION										

Comments: _____

Recommendations: _____