





**Form 09**

- Yes  No  N/A Hose threads are not damaged
- Yes  No  N/A No leaks
- Yes  No  N/A Reducer and cap are intact

**Hose Connections (Non-Pressure Regulating)**

- Yes  No  N/A Hand wheel is not broken or missing
- Yes  No  N/A Hose threads are not damaged
- Yes  No  N/A No leaks
- Yes  No  N/A Reducer and cap are intact
- Yes  No  N/A Piping not damaged or leaking, pipe supports are intact

**Annual**

- Yes  No  N/A Dry pipe valve interior—following trip test
- Yes  No  N/A Deluge valve interior—following trip test
- Yes  No  N/A Hose—not damaged, couplings and gaskets in good condition and properly connected

**Hose Cabinet**

- Yes  No  N/A Visible and accessible
- Yes  No  N/A No damaged or corroded components
- Yes  No  N/A Lock (in break-glass type) is functional
- Yes  No  N/A Contents are present and accessible

**Hose Storage Device**

- Yes  No  N/A Visible and accessible
- Yes  No  N/A Not damaged and operates correctly
- Yes  No  N/A Hose is properly racked or rolled
- Yes  No  N/A If installed in cabinet—will swing out at least 90°

**5-Year Obstruction Inspection Tests**

**Quarterly**

- Yes  No  N/A Alarm devices—water motor gong
- Yes  No  N/A Main drain test—if the sole supply is through a backflow preventer or pressure reducing valve

Static psi: \_\_\_\_\_ Residual psi: \_\_\_\_\_

- Yes  No  N/A Do results differ by more than 10% from previous test?
- Yes  No  N/A Priming water—test level
- Yes  No  N/A Low air alarm—test per manufacturer’s instructions
- Yes  No  N/A Quick opening device tested

**Semi-Annual**

- Yes  No  N/A Supervisory switch functioning

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Yes  No  N/A Alarm devices—inspectors test or bypass opened/observed waterflow

**Annual**

Yes  No  N/A Hose nozzle—per NFPA 1962

Yes  No  N/A Hose storage device—per NFPA 1962

Yes  No  N/A Hose—per NFPA 1962

Static psi \_\_\_\_\_ Residual psi \_\_\_\_\_

Yes  No  N/A Do results differ by more than 10% from previous test?

Yes  No  N/A All control valves operated through full range of motion and returned to normal position.

Dry pipe valve trip test (partial flow)

Water pressure (psi) \_\_\_\_\_ Air pressure (psi) \_\_\_\_\_

Tripping air pressure (psi) \_\_\_\_\_ Trip time (sec) \_\_\_\_\_

Yes  No  N/A Results compared to previous test?

Yes  No  N/A Deluge valve trip test (partial flow)

Yes  No  N/A Pressure reading at deluge valve (psi) \_\_\_\_\_

Yes  No  N/A Backflow preventer test

Yes  No  N/A Backflow full flow test

**Three-Year**

Yes  No  N/A Hose hydrostatically tested in accordance with NFPA 1962 (for hose older than 5 years)

**Five-Year**

Yes  No  N/A Gauges tested or replaced

Yes  No  N/A Master pressure reducing valve—flow test and comparable to previous test

Yes  No  N/A Hydrostatic test (manual-dry only)

Yes  No  N/A Flow test (automatic only)

Static pressure (psi) \_\_\_\_\_

Total flow (gpm) \_\_\_\_\_

Pressure @ topmost outlet (psi) \_\_\_\_\_

Yes  No  N/A Hose valves (non pressure reducing) flow test

Yes  No  N/A Hose connection pressure reducing/restricting valves—flow test

**Restricting Valves—Flow Test**

Location/Floor	Model #	Static pressure		Flowing pressure		Flow (gpm)
		Inlet	Outlet	Inlet	Outlet	

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**Maintenance**

Yes    No    N/A   Re-rack hose with folds in different position annually

Yes    No    N/A   Drain water from all low point drains in dry systems prior to freezing temperatures

**Comments**

**Overall System Status**

Satisfactory    Unsatisfactory

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

License/Certification No.: \_\_\_\_\_