



PYRENE FIRE SECURITY MAN.

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**Standpipe Test Report
(Wet System)**

Customer Number: _____
Report Number: _____
Date: _____

Building Name: _____
Address: _____
Building: _____

Building Information

A. Number of floors: _____
B. Occupancy of building: _____

C. Number of risers: _____
D. Location of risers: _____

General

- A. Is the fire department connection free of obvious obstructions; Couplings move freely; Caps and plugs in place? Yes No N/A
- B. Is the fire department connection check valve not leaking and ball drip functioning? Yes No N/A
- C. Were all fire hose valves checked for proper operation and exercised? Yes No
- D. Does a fire pump feed the standpipe system? Yes No
- E. Is the condition of piping, drain valves, check valves, pressure gauges satisfactory? Yes No
- F. Is the standpipe combined with a sprinkler system? Yes No
- G. Class of the standpipe system: I II III
- H. Fire hose length: 50' 75' 100'
- I. Fire hose size: 1½' 2½' Other: _____
- J. Fire hose valve size: 1½' 2½' Other: _____
- K. Nozzle type: _____ Listed: Yes No
- L. Excess pressure limiting devices: Yes No

Fire Department connection(s) location(s): _____

Brief Description of test method:

Control Valves

A. Are all standpipe control valves in the appropriate open or closed position? Yes No N/A

Alarms

A. Did water flow switch(es) operate properly? Yes No N/A

Local fire alarm panel: _____
Monitoring station: _____
Phone Number: _____

B. Did tamper switch(es) operate properly? Yes No N/A

Location of fire alarm panel: _____
System Number: _____
Passcode: _____

Five Year Flow Test

A. Was a flow test made and results recorded? Yes No
If no, date last tested: _____

Static Pressure - Top of riser: _____ PSI
Residual Pressure - Top of riser: _____ PSI
With a flow of: _____ USGPM

Additional technicians Conducting the Test: _____

Name Signature
Printed Name and Signature of Primary or Supervising Technician Conducting the Test

