

# STANDPIPE AND HOSE SYSTEMS

## General Information

Date: \_\_\_\_\_ Inspector: \_\_\_\_\_

System: \_\_\_\_\_

### General

System designation: \_\_\_\_\_

Building: \_\_\_\_\_

Location of control valve: \_\_\_\_\_

Type of System ☐ Class I ☐ Class II ☐ Class III

Length of hose provided ☐ None ☐ 50 ft (15 m) ☐ 75 ft (23 m) ☐ 100 ft (30 m)

Type of hose ☐ Rubber lined ☐ Unlined  
(If unlined hose is presently installed, it may remain in use. However, when it requires replacement only lined hose should be used in accordance with NFPA 14, *Standpipe System*)

Are shutoff nozzles provided? ☐ Yes ☐ No  
(If "no" nozzles should be replaced with shutoff type in accordance with NFPA 14, *Standpipe Systems*)  
Pressure devices provided? ☐ Yes ☐ No

Types of regulating devices \_\_\_\_\_

### Valves

How are valves supervised? ☐ Sealed ☐ Locked ☐ Tamper switch  
Are valves identified with signs? ☐ Yes ☐ No

### Water Supply

When was last water supply test made? \_\_\_\_\_  
Are reservoirs, tanks, or pressure tanks in good condition? ☐ Yes ☐ No

### Pumps

Is fire pump ☐ Diesel ☐ Electric ☐ Gasoline ☐ None  
When was pump last inspected? \_\_\_\_\_  
Is pump in good condition? ☐ Yes ☐ No  
When was pump last tested? \_\_\_\_\_

### Fire Department Connections

Location \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Are identification signs provided? ☐ Yes ☐ No

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_









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## Quarterly and Semi-Annual Tests

Year: \_\_\_\_\_ System: \_\_\_\_\_

Location: \_\_\_\_\_

Y=Satisfactory

N=Unsatisfactory (explain below)

N/A=Not applicable

### Quarterly

Date				
Inspector				
Identify and test flow switch				
Record any comments about the system that the inspector believes to be significant. Place a number in the block and number the corresponding comment below				

Comment \_\_\_\_\_

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### Semi-Annually

Date		
Inspector		
Identify and test tamper switch		
Record any comments about the system that the inspector believes to be significant. Place a number in the block and number the corresponding comment below		

Comment \_\_\_\_\_

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