



# Standpipe and Hose Systems

## General Information

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

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

### 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 lines hose should be used in accordance with NFPA 14.)

Are shutoff nozzles provided?  Yes  No

(If "no" nozzles should be replaced with shutoff type in accordance with NFPA 14.)

Are pressure regulating devices provided?  Yes  No

Type of regulating device \_\_\_\_\_

How are valves supervised?  Seated  Locked  Tamper switch

Are valves identified with signs?  Yes  No

### Water Supply (See Chapters 7 and 9 of NFPA 25)

When was last water supply test made? \_\_\_\_\_

Are reservoirs, tanks, or pressure tanks in good condition?  Yes  No

### Pumps (See Chapter 8 of NFPA 25)

Is fire pump  Diesel  Electric  Gasoline  None?

Is pump in good condition?  Yes  No

When was pump last tested? \_\_\_\_\_

### Fire Department Connections

Location \_\_\_\_\_

Are identification signs provided?  Yes  No

Notes

Valves

Hopewell Valley Bureau of Fire Safety  
201 Washington Crossing Pennington Rd  
Titusville, NJ 08560  
609-730-8156 fax 609-730-1563



# STANDPIPE AND HOSE SYSTEMS GENERAL INFORMATION

Company \_\_\_\_\_ DFS-P# \_\_\_\_\_

Technician Name \_\_\_\_\_ Phone \_\_\_\_\_ Fax \_\_\_\_\_

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

Business Representative \_\_\_\_\_ Phone \_\_\_\_\_

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

