Standpipe and Hose Systems

General Information

Date:	Inspector:		System:	
Location:				
General				
System designation				_
Building				_
				_
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 1	ined	Unlined	
(If unlined hose is presently installed, it n in accordance with NFPA 14.)	nay remain in use. I	However, when it re	equires replacement of	only lines hose should be used
Are shutoff nozzles provided?		Yes	☐ No	
(If "no" nozzles should be replaced with s	shutoff type in acco	rdance with NFPA	14.)	
Are pressure regulating devices provided	?	☐ Yes	☐ No	
Type of regulating device				_
Valves				
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	☐ Gasolin	ne [None?
Is pump in good condition?	Yes	☐ No		
When was pump last tested?				_
Fire Department Connections				
Location				_
Are identification signs provided?		Yes	☐ No	