


Property Information			Contractor or Licensed Owner Information		
Building Name			Name		
Address			Address		
City			City	St.	Zip
Contact Person			License #		
Phone			<input type="checkbox"/> SFM <input type="checkbox"/> CSLB		
		Phone			
		Job #			
		Misc.			

System Information

Cylinder Size(s)	Last Hydrostatic Test Date(s)	Duct Size(s)
System Location	System Mfr.	Model #
Protected Area Type	Dimensions	
Fuel/Air Shut Off: <input type="checkbox"/> Mechanical <input type="checkbox"/> Electrical		

Fixed Temperature Sensing Elements
(Such as Fusible Links)

Quantity	Temp	Mfg Date	Install Date	Quantity	Temp	Mfg Date	Install Date

Inspection, Testing, and Maintenance

I = Inspection T = Test M = Maintenance P = Pass F = Fail N/A = Not Applicable

Item		Description	NFPA 17 CA ed. Reference	Date	Comments Only	P,F,N/A
1.1	I	Manual Actuators are Unobstructed (i.e. Remote Pull Station)	11.2.1.1(2)			
1.2	I	Tamper Indicators & Seals Intact	11.2.1.1(3)			
1.3	I	Maintenance Tag in Place	11.2.1.1(4) CCR T-19 §906			
1.4	I	No Obvious Physical Damage	11.2.1.1(5)			
1.5	I	Gauge Readings within Proper Limits (Stored Pressure)	11.2.1.1(6)			
1.6	I	Blow-Off Caps in Place & Undamaged	11.2.1.1(7)			
1.7	I	Protected Equipment or Hazard Has Not Been Replaced, Modified or Relocated	11.2.1.1(8)			
2.1	T	Automatic Detection, Manual Actuation, Shutdowns and Auxiliary Equipment Functioned Correctly	11.3.1.4			
2.2	T	Alarm Signals Functioned Correctly	11.3.1.4			
2.3	T	Releasing Devices Operable	11.3.1.4			
3.1	M	All Agent Containers within Acceptable Hydrostatic Test Dates	11.5.1(1)			
3.2	M	All Auxiliary Pressure Containers and/or Hose Assemblies within Acceptable Hydrostatic Test Dates	11.5.1(2)(3)			
3.3	M	Cartridge Weights within Acceptable Limits	11.3.1.1(2)			
3.4	M	Nozzles are Correct, Clean & Properly Aimed	11.3.1.1(2)			
3.5	M	Expellant Gas containers are Full and Free of Defects	11.3.1.1(2)			
3.6	M	Hose Assemblies Checked	11.3.1.1(2)			
3.7	M	Distribution Piping Unobstructed and Contiguous	11.3.1.1(3)			

