Foam-Water Sprinkler Systems

Quarterly Tests

This form covers a 1-year period.				
Year:	System:			
Location:				
$\mathbf{Y} = \mathbf{Satisfactory}$ $\mathbf{N} = \mathbf{Unsatisfactory}$ (explain below)				
Date:				
Inspector:				
Main Drain Test		Y	N	
Record the static water supply pressure				
Open the main drain and allow water flow to stabilize				
Record the residual water supply pressure				
Close the main drain (slowly)				
Flow Alarm		Y	N	
Test flow alarm by opening the test valve. Note "OK" in box if alarm operated properly				
Exercise Valves		Y	N	
Exercise all valves by fully closing and reopening. Replace locks or seals. Note "OK" in block of there are no problems.				
Control Valves		Y	N	
Open all control valves until spring or tension is felt in the operating rod. Back valve ¼ turn to prevent jamming.				
<i>Note:</i> Outside screw and yoke (OS&Y) valves or gear-operated indicating butterfly valves do not require quarterly testing.				
Notes		Y	N	
Record any notes about the system that the inspector believes to be significant. Place a number in this block and number the corresponding note blow.				
Additional Notes:				
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Overall System Status				
Satisfactory Unsatisfac	etory			
Signature:		Date:		
Licansa/Cartification No.				