Gwinnett County Department
Of Fire And Emergency Services
Fire Marshal's Office
446 West Crogan Street, Ste. 100, Lawrenceville, GA 30045-2475
Inspection Request: (678) 518-6102, Office: (678) 518-6100, Fax: (678)518-6101
www.gwinnettfiremarshal.com

Sprinkler System Checklist

Name: _____ File #: _____

Address: _____ City/Zip: _____

Type of System		Method of Delivery		Designed Per:		Certification/Approvals	
Sprinkler		Wet		NFPA 13		Underground	
Rack		Dry		NFPA13D		Aboveground	
Standpipe		Deluge		NFPA 13R		Monitored	
		Pre-Action		NFPA 14		Plans	
				NFPA 231/C			
				ESFR			

A. Exterior

	Yes	No	N/A
1. Hydrant is Accessible			
2. Hydrant is Operational			
3. Hydrant is Protected from Damage			
4. Hydrant Distance to FDC			
5. FDC is Accessible			
6. FDC has ID Plates			
7. FDC has Protective Caps			
8. Pit Valves are in Open Position			
9. Pit Valves are Supervised			
10. Post Indicator Valve is Open			
11. PIV is Supervised			
12. PIV is Protected			
13. Main Drain is Clear/OK			
14. Test Drain angles away from Bldg			
15. Test Drain has a Reducer			
16. Motor Gong is Operational			

B. Interior

	Yes	No	N/A
1. Main Valve is Open			
2. Main Valve is Supervised			
3. Gauges are in Good Condition			
4. ID Plates/Sys. Calcs are in Place			
5. FDC Pipe is on Sys. Side of Check Valve			
6. Hangers are Spaced Properly			
Sprinklers			
7. Free of Obstructions			
8. Condition			
9. Type			
10. Age			
11. Guard/Shields			
12. Cabinet			
13. Spares			
14. Escutcheon Cups			
15. Spray Protection			
Fire Alarms			
16. Connected to Fire Alarm			
17. Tamper Switches			
18. Flow Switches			

C. Specialized Systems

	Yes	No	N/A
Dry Systems			
1. Air Compressor is Operational			
2. Air Pressure is OK			
3. Quick-Open Device in Place			
Deluge Systems			
4. Detection Devices Operational			
5. All Heads are Open			
Pre-Action Systems			
6. Detection Devices are Operational			
In-Rack Systems			
7. Heads in Longitutinal Flue Space			
8. Heads in Transverse Space			
9. Aisles >4 feet wide			

D. Standpipes

	Yes	No	N/A
1. Hose Condition			
2. Nozzle Condition			
3. Protective Caps			
4. Accessible			

Notes: _____

Inspected By: _____ Date: _____