EXAMPLE

Roberts Fire Protection, Inc. 3080-A Jonquil Drive Smyrna, Georgia 30080 Ph: 678-842-0202 Fax: 678-842-0217

INSPECTION REPORT					-000
Inspection Contract	-				
Building Name: Street Address: City: Contact:	ate:Phone No	Zip;	_		
Inspection Conducted By:	Phon	e No			
Start Time: 9:00	am End	Time:	4:30	pm	
Owner's Section (To be ans A. Explain any occupancy	wered by owner or occupant.) hazard changes since the language None	ast inspectio	n.		
B. Describe any fire prote	ection modifications made s	ince the last	inspect	ion.	
C. Describe any fires since	the last inspection.				
D. When was the pipe last	None checked for stoppage, corr N/A CPVC	osion or for	eign ma	terial?	
E. When was the dry pipe	last checked for proper pit	ch?			
F. Are dry valves adequate	ely protected from freezing Not Applicable	?			
Inspector's Section			YES	NO	N/A
1. General					
a. Is the building occupied?			X		
b. Are all the fire protection sy	stems in service?		X		
c. Is there a minimum of 18" o storage to the sprinkler deflec	f clearance from the top of etor?	the	X		
d. In all areas protected by web be properly heated in all acc	t systems, does the building essible areas?	appear to	X		
e. Does sprinkler system hand	hose appear to be satisfacte	ory?		2	NA
					-

2. Control Valves (see item 14)	YES	NO	N/A
a. Are all sprinkler system valves in the appropriate open or closed position? CUT OFF IS THE WATER METER	X		
b. Are all control valves in the open position and locked, and equipped with a tamper switch?			NA
3. Water Supplies (see item 15)			
a. Was water flow test of main drain made at the sprinkler riser?	X	-	Ï
4. Tanks, Pumps and Fire Department Connections			
a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and properly maintained?			NA
b. Are fire department connections in satisfactory condition, couplings free, caps in place and check valves tight?			NA
c. Are fire department connections accessible and visible?			NA
5. Wet Systems (see item 13)			
a. Are OS&Y valves in the appropriate open or closed position?	X		***
b. Have the antifreeze solutions been tested?			NA
c. Were antifreeze test results satisfactory?			NA
6. Dry Systems (see items 10 and 14)			
a. Is the dry valve in service?			NA
b. Is the air pressure and priming water level in accordance with the manufacturer's instructions?			NA
c. Has the operation of the air or nitrogen supply been tested?			NA
d. Were low points drained during this inspection?			NA
e. Did quick opening devices operate satisfactory?			NA
f. Did the dry valve trip properly during the pressure trip test?			NA
g. Did the heating equipment in the valve rooms operate at the time of inspection?			

7. Special Systems (see item 16)	YES	NO	N/A
a. Did the pre-action or deluge valves operate properly during testing?			NA
b. Did the heat responsive devices operate properly during testing?			N/A
c. Did the supervisory devices operate during testing?			NA
8. Alarms			
a. Did water motor gong valves operate properly during testing?			NA
b. Did electric alarm test satisfactory? 120v BELL		X	
c. Did supervisory alarm service test satisfactory?			NA
9. Sprinklers			
a. Are all sprinklers free from corrosion, loading, or obstructions to spray discharge?		X	
b. Are sprinklers under 50 years old?	X		
c. Is proper stock of spare sprinklers available?	Х		
d. Does the exterior condition of sprinkler system appear to be satisfactory?	X		
e. Are sprinklers or the proper temperature ratings for their location?	X		
f. Does the spacing of sprinklers appear correct for the occupancy?	X		

10	Date of dry	pipe valve	trip test (control valve partially open)
		NA	_ (see tip test table on following page)
11.	Date of dry	pipe valve	trip test (control valve fully open)
		NA	(see tip test table on following page)
12.	Date of quic	k opening	device test
		NA	(see tip test table on following page)
13.	Date of prea	ction or de	eluge valve test
		NA	(see tip test table on following page)

Type of Control Valve	No.	Туре	Open	Secured	Closed	Signs	Comments	
City Connection								
Tank Control Valves								
Pump Control Valves	s							
Sectional Control Valves								
System Control Valves							4/	
Other Control Valve	s 55	Water meter	YES	YES				
Water Flow Test	e: X	City	Ta	nk	Pump			
WET SPRINK	LER C	ONTRO	DLS DA	TA	T			
Date		Test Pipe Location		Test Pipe Size		c ire	Residual (flow) Pressure	
	55	55 Risers		1/2"			130	
6. Heat Responsive Test Method: Type of Equipment: Test Results:								
Valve No A	۸	В	_ C	D		E	F,	
Number Type			Location		Test Result			
17. Adjustments or o	correctio		luring thi		n:			
18. Although these c desirable improvem	omment ents are	s are not t	the result		neering re			
***THIS REPORT	REVEAL	S CONDI	TIONS F	OUND 47	THE TIME	AE OE	THIC	

Signature: ______ Date:

Unit number	Comment
100	ОК
102	OK
104	OK
106	ОК
110	OK
112	OK
114	OK
116	OK
120	ОК
122	ОК
124	OK
126	OK
130 Club house	OK
140	OK
140	OK
142	OK
144	OK
146	ОК
150	ОК
152	The ½ main drain has some thing in it. The water heater will have to be removed to investigate
160	ОК
162	ОК
170	ОК
172	OK
200	OK
202	OK
204	OK

Unit number	Comment
206	NO ACCESS
210	OK
212	ОК
216	OK
220	OK
222	OK
224	OK
226	OK
230	the 120volt bell is bad and does not ring
232	ОК
234	OK
236	OK
240	OK
242	OK
244	OK
246	OK
250	OK
252	OK
254	8 globe white concealed head cover plates painted
256	OK
260	OK
262	OK
264	ОК
266	OK
270	OK
272	OK
280	OK
282	ОК