FIRE SPRINKLER SYSTEM **REPORT OF INSPECTION**

Report To	
Street	
City & Sta	te

Building or Location ______ Inspector _____

pector	
Date	

		YES	N/A	NO
1.	General			
	a. Is the building occupied according to information furnished by			
	owner or owner's representative?			
	b. Is occupancy same as previous inspection according to information			
	furnished by owner or owner's representative?			
	c. Are all systems in service?			
	d. Are all fire protection systems same as last inspection according to			
	information furnished by owner or owner's representative?			
	e. Is building completely sprinklered?			
	f. Are all new additions and building changes properly protected			
	according to information furnished by owner or owner's			
	representative?			
	g. Is all stock or storage properly below sprinkler piping?			
	h. Was property free of fires since last inspection according to			
	information furnished by owner or owner's representative?			
	i. In areas protected by wet system, does the building appear to be			
	properly heated in all areas, including blind attics, perimeter areas			
	and are all exterior openings protected against entrance of cold air?			_
2.	CONTROL VALVES (See section 16)			1
	a. Are all sprinkler system main control valves open?			
	b. Are all other valves in proper position?			
	c. Are all control valves in good condition and sealed or supervised?			
2				
3.	WATER SUPPLIES (See section 17)			1
	a. Was a water flow test made and results satisfactory?			
4.	TANKS, PUMPS, FIRE DEPT. CONNECTIONS			
4.	a. Are fire pumps, gravity tanks, reservoirs and pressure tanks in good condition and		1	1
	properly maintained?			
	b. Are fire dept connections in satisfactory condition, coupling free, caps in place			
	and check valves tight?			
			1	
5.	WET SYSTEMS (See Section 13)			
	a. Are cold-weather valves open or closed as necessary?			
	b. Have anti-freeze systems been tested and left in satisfactory condition?			
	c. Are alarm valves, water-flow indicators and retards in satisfactory condition?			
6.	DRY SYSTEMS (See Section 14)			
	a. Is dry valve in service and in good condition?			
	b. Is air pressure and priming water level normal?			
	c. Is air compressor in good condition?			
	d. Were low points drained during fall and winter inspections?			
	e. Are quick-opening devices in service?			
	f. Have dry valves been trip tested satisfactorily as required?			
	g. Are dry valves adequately protected from freezing?			
	h. Are valve house and heater condition satisfactory?			
7.	SPECIAL SYSTEMS (See Section 18)			
	a. Were all heat responsive systems tested and results satisfactory?		ļ	
	b. Were valves tested as required?	_		
	c. Were supervisory features tested and results satisfactory?			<u> </u>
0				
8.	ALARMS		1	
	a. Are water motor and gong test satisfactory?		ł	┥───
	b. Is electric alarm test satisfactory?			
	(Systems exceeding 100 sprinkler heads are required by State code to have central station			
	monitoring) c. Is supervisory alarm service test satisfactory?			
			1	1

9	SPRINKLERS – P	IPING													YES	5	
	N/A NO a. Are all sprinklers in good condition, not obstructed, and free of corrosion or loading?																
	b. Are all sprinkler						structed,		1 001	11031011 01 100		1					
	c. Are extra sprink																
	d. Is condition of p		lrain	valve	es, ch	eck	valves, ha	ingers, pre	essur	re gauges, ope	n						
	sprinklers, strainers	5															
	satisfactory? e. Have sprinklers been checked for proper temperature rating?																
	f. Are portable fire							o ruting.				┢					
	g. Is hand hose on sprinkler system satisfactory?																
10.	Date Dry-System P											_					
11. 12.	Date Dry-System P Date Dry-pipe Valv				a lor	prop	er pitch					┢					
13.	Wet Systems:	e lust t	np to	stea]	Mak	e and Model							
14.	Dry Systems:							1	Mak	e and Model							
15.	Special System: Type																
		lake and ondition		del:													
	U	onanio	1.				OF	PEN		SECURED	CLOSED				SIGNS	5	
16.	CONTROL VALV	ES	No?		TY	PE?		Yor			or N		Y or			l or]	N
	Condition																
	City Connection																
	Control Valve Tank Control											_					
	Valve																
	Pump Control																
	Valve Sectional Control											_			—		
	Valves																
	System Control																
	Valve																
17							MATI		TE	ст.							
17.	Water-Pressure?	City	,			PSI		ER FLOW Tank	I E	PSI	Fire Pump	PSI					_
-	Water-flow Test?	OK				151	•		ma	de, why?)	1 ne 1 ump	151					
Test	Pipe Located	Size Te		pe]	Pressure I			Flow Press	ure	P	ressu	ire A	fter		
				_													
18.	Heat Responsive D			Type'		Б				Valar	. щ		ype			Б	E
		A B A B	C C	D D	E E	F F						4 4	B	C C	D D	E E	F F
		A B		D	E	F				Valve			B	C	D	E	F
		A B				F				Valve		4	В	Č	D	E	F
	Auxiliary equipmer	nt: No?			Туре	?				Loca	tion?				Tes	t	
resul	ts?																
19.	Explanation of any	"NO" (new	are/C	omm	onte						_					
1).	Explanation of any	NO 4	1115 W	C15/C	omm	ents											
•						~	<u> </u>										
20.	Recent changes in l	ouilding	g occi	upano	cy or	fire	protection	n equipme	nt.								
L																	
21.	Adjustments or cor	rections	s mad	le.													
22.	Desirable improver	nents.															_
												_					
DUP	LICATE TO: ISO o	f Minne	esota	and t	he C	ity o	f Blaine										