

REPORT OF INSPECTION



										ROPERTY #						BLDG	: #					
	INSPECTIO	ON FREQUE	NCY:	MO	NTHLY					UARTERLY			SE	MI-AN	INUALI		#		,	ANNU	AL	
	(GENERAL INF	ORMATION	I		Yes	No	N/A			SPRIN	KLER 8	& PIPI	NG IN	ORMA	TION				Yes	No	N/
1	Is the building	g fully sprinkle	·d?							1 Visual insp	ection of	comm	on are	as?								
2	Spare head bo	ox with heads	and wrench	securely i	mounted?					2 Visual insp	ection of	entire	buildir	ng?								
3	_	e a minimum o	of 18"/36" bel	low sprin	kler heads					3 Are all spri	nklers un	obstru	cted?									
4		s in good cond	lition and sho	wing nor	rmal				-	4 Sprinklers	appear to	be fre	e of co	rrosior	, tape, r	aint 8	& physi	ical daı	nage?			
5	pressures? Wet system a	areas appear to	o be adequate	ely heate	ed?					5 Are all spri					, ,							1
6	System left in		•						-	6 Sprinklers			-		rature r	ating?)					
7 Are all sprinkler system control valves and all other valves							7 Riser appe															
	in the apropri Are system co	iate open or control valves	losed position LOCKED / SEA	n? LED / TA	MPERED?								a conta	ition a	unobsti	ucteu	•					
8									-	8 Hydraulic r Pipe appea			condi	tion, fre	e of da	nage	& obst	ruction	is, and			
9	Are all contro	ol valves acces	sible & free fr	om exter	rnal leaks?				L	not leaking		0		,		- 0 -						
10	Valves lubrica	ated, as neede	d?						Ŀ	10 Antifreeze	tested &	OK? (I	Record	below								
11	Exterior alarn	ns operational	?							11 FDC & caps	OK?											
12	Alarm panel o	clear?								12 Sprinkler s	/stem ma	ain drai	n test	comple	ted & O	K? (Re	ecord b	elow)				
13	Inspectors tes	st connections	(s) OK?							13 Dry pipe va	lves in s	ervice 8	k in go	od con	dition - i	nterna	ally & e	externa	ılly?			
	Has the buildi	ing been alter	ed since last i	Has the building been altered since last inspection?						14 Air supply	n good v	vorking	order	?								
14		0		pccc.o.																		_
14		0		Поресско				<u> </u>		15 Were low	oints dr	ained d	uring t	his ins	ection?							
14		0				<u> </u>			ļ						ection?							
					<u></u>	<u> </u>			-	15 Were low 16 Are accele	ators in	good co	onditio	n?			<i>ı</i>)					
	DRAIN TEST I								- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co	onditio	n? d OK?			<i>ı</i>)					
									- - - -	15 Were low 16 Are accele	es been	good co	onditio	n? d OK?			<i>y</i>)					
	DRAIN TEST I	RESULTS .			& ALARN	1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co trip tes heate	onditio ted and	n? d OK?	Record	Below	/) ANDP	IPE				
		RESULTS				1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co trip tes heate	ted and d area	d OK?	Record	Below		IPE		Vas	psi	N/A
_AST	DRAIN TEST I	RESULTS ation System Size				1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co trip tes heate To Class	ondition ted and d area op floo of ser	n? d OK? a? or gaug	Record	Below ST	ANDP	IPE		Yes	psi No	N//
_AST	DRAIN TEST I System Loca Static Pressure	RESULTS ation System Size				1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co trip tes heate To Class Syste Hose	ondition ted and d area op floo of ser m equivalve	n? d OK? a? or gaug	Record ge	STA	ANDP			Yes	T	N//
_AST	System Loca Static Pressure Residual P Static Pressu	ation System Size e Before (PSI) Pressure (PSI) ire After (PSI)				1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co trip tes heate To Class Syste Hose	ondition ted and d area op floo of ser m equivalve	n? d OK? a? or gaug	Record ge with floor physics with c	STA	ANDP vitch? mage?)	u(c)	Yes	T	N//
_AST	System Loca Static Pressure Residual P Static Pressu Local Ala	ation System Size e Before (PSI) Pressure (PSI) ire After (PSI) arm OK (Y/N)				1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	trip tes heate To Class Syste Hose	ondition ted and d area op floo of ser m equ valve valve	n? d OK? a? or gaug	Record ge with floor physics with c	STA	ANDP vitch? mage?		(S)	Yes	T	N//
AST	System Loca Static Pressure Residual P Static Pressu Local Ala	ation System Size e Before (PSI) Pressure (PSI) are After (PSI) arm OK (Y/N) rm Sent (Y/N)				1 TEST			- - - -	15 Were low page 16 Are accelerated All dry valves	es been	good co trip tes heate To Class Syste Hose	onditionted and area op floor of service walve valve	n? d OK? a? or gaug	Record ge with floor physics with c	STA	ANDP vitch? mage?)	n(s)	Yes	T	N//
. Ce	System Loca System Loca Static Pressure Residual P Static Pressu Local Ala Central Alarm Re	ation System Size e Before (PSI) Pressure (PSI) are After (PSI) arm OK (Y/N) rm Sent (Y/N)	MAIN	I DRAIN		1 TEST			- - - -	Mere low part of the second of	es been	rip tes heate To Class Syste Hose Hose Locat	onditionted and area op floor of service walve valve	n? d OK? a? or gaug	Record ge with floor physics with c	STA	ANDP vitch? mage?)	i(s)		No	
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Ce	System Loca Static Pressure Residual P Static Pressu Local Ala Central Alarm Re RY VALVES Year Make Model	ation System Size e Before (PSI) Pressure (PSI) are After (PSI) arm OK (Y/N) rm Sent (Y/N)	MAIN	I DRAIN		1 TEST	Q.	D.D	- - - -	Mere low part of the second of	es been alves in	pood co	ondition distribution distribut	d OK? d OK? por gauge por gauge por gauge doubletes Gasy	Record ge with floor physics with control ANT	STA STA WW SWW SWW SWW SWW SWW SWW SWW SWW SWW	ANDP vitch? mage?	/STEM	eset	Tar	No nper S	Shuts Elec