Report of Inspection/Test Eastern Fire Services, Inc. Annual Sprinkler 170 Kitty Hawk Avenue Auburn, ME 04211-1582 July 21, 2015 Phone 207.795.6314 Fax 207.782.0566 Property efs@teameastern.com 540 Congress St/Reny's Bldg. www.efp-efs.com Contractor License# 259 Conducted by: Barry Keisman 540 Congress St. Portland, ME 04102 Inspection Ref: 1-03946-Q Print Date: 7/30/2015 Signatures Inspector - Signature Date Completed Inspector - Printed I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon Barry Keisman completion of this inspection except as noted. Except as noted, the building is occupied with the same occupancy classification and hazard of contents as last inspection. Also, the system has remained in service **Owner's Representitive - Print** Owner's Representitive - Signatur Date Completed Mark Foster without modification and been free of actuation of devices or alarms. Witness - Signature Date Completed I certify that I witnessed the inspection and test of the life safety system and all valves have been left in the open position. Witness - Printed Х Fire Inspector - Signature Date Completed Fire Inspector - Printed I certify that I witnessed the inspection and test of the life safety system at the above premises х

System Off	08:05	Monitoring Company	Monitoring Company Operator	Alarm Panel/Code
System On	09:30	-	centra	Siemens 19601099

Equipment Summary

Description	Site	Inspected		Unable Inspe		Servio Repai		Failed		
	Qty	Qty	%	Qty	%	Qty	%	Qty	%	
Sprinkler Flow Test										
Main drain	2	2 2 100.0%		0	0 0.0%		0.0%	0	0.0%	
Sprinkler Valve										
Control	2	2	100.0%	0	0.0%	0	0.0%	0	0.0%	

Yes	Gauges on wet pipe system in good condition and showing normal water supply pressure?	NA	Is the water motor gong operating properly (if presen
		water	motor gong has been disconnected
Yes	Alarm devices free from physical damage?	Yes	Hydraulic nameplate, if provided, securely attached t riser and legible?
Yes	Valve supervisory switches indicate movement?		-
Departr	nent Connection NO FDC		
	Visible and accessible?	NA	Couplings and swivels not damaged and rotate
NA			smoothly?
NA NA	Plugs or caps in place and undamaged?	NA	smoothly? Gaskets in place and in good condition?

Print Date: 7/30/2015

Report of Inspection/Test Annual Sprinkler July 21, 2015

Property: 540 Congress St/Reny's Bldg.



Inspection Ref: 1-03946-Q

NA	Valve clapper opera not in place)?	Ive clapper operational over its full range (if caps are tin place) ?														
Pipe	, ,															
Yes	In good condition ?				Yes	Free o	ee of mechanical damage and not leaking?									_
Yes	No external corrosic	on ?			Yes	Prope	erly aligned ?									
Yes	No external loads ?				Yes	Visible or loos		hang	jers a	and se	eismi	c bra	ices	not d	amag	je
No	Was an obstruction system flushed?	investigation conduc	ted and	the												
	rnal obstruction investi	gations are due														
Sprinklers																
Yes	sprinklers tested ?	extra high and ultra high temperature ?				Are sp	sprinklers spaced properly to protect hazard ?							_		
Yes	Proper number and	Proper number and type of spare sprinklers?				Free of	Free of corrosion?									
Yes	Free of obstructions to spray patterns?				Yes	Free of	Free of foreign materials including paint?									
Yes	Free of physical dar	Free of physical damage?				Are al	l sprir	hklers	in se	ervice	date	d 192	20 o	r later	?	
Yes		ponse sprinklers in service for less than 20 "no" test sample now and every 10 years.				Stand sampl	e nov	/ and	every	y 10 y	/ears					
Yes	If sprinklers have be replacements?	er	thre a	are 50+ yea	ir old	nead	IS IN I	build	ing.t	basei	men	t/2nd	1100	r		
Flow Test																
		Connor	tion Ele	hund	Outlet	Pr	essu	re (p:	si)			ime			esulte	
	System	Connec	tion Flo	owed	Outlet Size	Pr Static	1	re (p: esid	, 	atic		ime To store		omp		le
		Connec	tion Flo	owed			Re		Sta	atic 72		То		ompa prio	arab	le
Wet System	System 1 Free Street		tion Flo	owed	Size	Static	Re 6	esid	Sta			To store		ompa pric	arab or tes	le
Wet System Wet System	System 1 Free Street 2 Congress	Main drain	tion Flo	owed	Size 2	Static 72	Re 6	sid 8	Sta	72		To store 0		ompa pric	arab or tes Yes	le
	System 1 Free Street 2 Congress	Main drain	tion Flo	owed	Size 2	Static 72	Re 6	sid 8	Sta	72 72	Re	To store 0	e	ompa pric	arab or tes Yes	le st
Wet System Wet System /alve Inspe	System 1 Free Street 2 Congress	Main drain	size	Secured	Size 2 2	Static 72	Re 6	esid 88 88	Sta	72 72	Re	To store 0	e	ompa pric	arabl or tes Yes Yes	le st
Wet System Wet System /alve Inspe Loc	System 1 Free Street 2 Congress ection List cation / Description	Main drain Main drain			Size	Static 72 72	Re 6	esid 88 88 Inspe	Sta 7 7 ectior	72 72 n	Re	To store 0 1aint sunL jo	e	Tamper	arablor tes Yes Yes Test	lest
Wet System Wet System /alve Inspe	System 1 Free Street 2 Congress ection List cation / Description 1	Main drain Main drain Valve Type	Size	Secureo	Size	Static 72 72 Seal	Pakage	inspe 0	Sta 7 7 Pccessiple	r2 r2 n subjo	Reercised A	To store 0 0 laint sunL jo #	Lubricated ·	Tamper	Test	

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Inspection Ref: 1-03946-Q

Deficiency / Recommendations Summary

These items were deficient and do not meet the requirements of the applicable code at the time of the inspection. Items marked *Recommendation* are not required by the applicable code but are opportunities to improve the Life Safety of the property.

Water Based System Inspection

Inspection NA

Is the water motor gong operating properly (if present)

water motor gong has been disconnected

Pipe

Inspection

No

Was an obstruction investigation conducted and the system flushed ?

internal obstruction investigations are due

Sprinklers

Inspection No

Standard sprinklers less than 50 years old ? If no test sample now and every 10 years.

thre are 50+ year old heads in building.basement/2nd floor

NFPA-25-2002 5.3.1.1.1.4 Where sprinklers have been in service for 50 years, they shall be replaced or representative samples from one or more sample areas shall be submitted to a recognized testing laboratory acceptable to the authority having jurisdiction for field service testing. Test procedures shall be repeated at 10-year intervals.