613 N.W. MERCANTILE PLACE PORT ST. LUCIE, FL 34986 772-878-3350 • FAX: 772-878-5967

11326 DISTRIBUTION AVENUE WEST JACKSONVILLE, FLORIDA 32256-2745 904-268-3030 - FAX: 904-268-0724

4370 MOTORSPORT DRIVE **CONCORD, NORTH CAROLINA 28027** 704-782-3032 - FAX: 704-795-6838



OCOEE, FL 34761-3033 407-656-3030 - 407-656-8026

3226 CHERRY PALM DRIVE **TAMPA, FL 33619** 81 3-630-0303 • FAX: 81 3 -630-0312

4683 LAREDO AVENUE FORT MYERS, FLORIDA 33905 239-433-3030 - FAX: 239-433-3263

3121 NW 16TH TERRACE POMPANO BEACH, FLORIDA 33064 954-917-3030 - FAX: 954-917-9424

NFPA-25 Inspection, Testing and Maintenance of Wet Pipe Fire Sprinkler Systems

Information on this form covers the minimum requirements of the current adopted NFPA 25 code for fire sprinkler systems connected to distribution systems without supplemental tanks or fire pumps. Separate forms are available to inspect, test and maintain fire pumps, water tanks and other fire protection systems. More frequent inspection, testing and maintenance may be necessary depending on the conditions of the occupancy and the water supply.

Owner: Tropical Isle Property Mgmt					SITE#:	CALL#:				
Owner's Address: 14041 Brant Point Circle, Ft Myers,	FL 3391	9			Owner's Phone Num	 nber:				_
Property Being Evaluated: Terrace III at Heritage Cove	!									_
Property Address: 14101 Brant Point Circle, Fort M	lyers, FL	, 3391	9							_
Date of Work: Feb 21, 2022 All respo	nses ref	er to th	e current	work (insp	pection, testing and m	aintenance) perform	ed on th	nis dat	e.	
	Quarterly		Anı	nual	Third Year	◯ Fifth Year				
Part I - Owner's Section	•				O	O				
A. Is the building occupied?		Oves	ON∘ 4	Annual Inco	acation Itama (in addition t	a abaya itama)				
B. Has the occupancy classification and hazard of contents remained the san since the last inspection?	ne	_	O _{No} 4		pection Items (in addition to number and type of spare spr sprinklers:		(⊙ Yes	ONo	ON/A
C. Are all fire protection systems in service?			Ŏn∘		of corrosion and physical dam	nage?	- (Yes	ONo	ON/A
D. Has the system remained in service without modification since the last ins	pection?	OYes	ONo	2. Free c	of obstructions to spray patter	rns?	(⊙ Yes	ŌN∘	ŎN/A
E. Was the system free of actuation of devices or alarms since the	last	OYes	ONo	3. Free c	of foreign materials including	paint?	(ONo	
inspection? F. Weekly logs of inspections required by NFPA#25 on file?		_	. ON∘	4. Liquid	I in all glass bulb sprinklers?		(⊙ Yes	O^{N_0}	ON/A
G. All deficiencies reported at last inspection corrected?		-	ON∘	C. Visible p	•					_
H. I know the location and understand the operation of all control valves.			ON∘	_	od condition/no external corro			● Yes	_	
J. I would like to have a copy of NFPA#25 @ an extra charge of \$50.00.		OYes	. ŎNo		echanical damage and no lea erly aligned and no external lo		,	● Yes	_	_
κ. Owner or rep. requests WAFS to release information inspections to the underwriters of my insurance com		OYes	ONo	D. Visible p	pipe hangers and seismic bra ose couplings and nozzles or	aces not damaged or loose?		● Yes ● Yes	O _{No}	\sim
		T-b-04	2022		on in accordance with NFPA		ONIC (OYes	O^{No}	● N/A
		Feb 21	, 2022							
Owner or representative (print name) Signature		Date		G. Has an	internal inspection of the pipe	e been performed by remov	ing			
Part II - Inspector's Section Owner or Owner rep	o. not on sit	e.		the flush	ning connection and one sprir	nkler near the end of a bran	ch			
A. Inspections 1. Daily and Weekly Items					nin the last 5 years?		ONIC	O^{Yes}	O^{N_0}	⊙ N//
A. Control valves supervised with seals in correct (open or closed)					the answer was "No", condu- ear Inspection Items (in add					
position?	Yes	ONo	○ N/A		n valves and their associate s	·	nn.			
B. Backflow Preventers:	•	•	•		s passed internal inspection?		ONIC (∩Yes	O ^N o	● N/A
1. Valves in correct (open or closed) position?	Yes	ONo	○ N/A		k valves internally inspected a		_	_	•	•
2. Sealed, locked or supervised & accessible?	_	ON∘	ON/A	freely a	and are in good condition?		ONIC (OYes	O^{No}	● N/A
3. Relief port on RPZ device not discharging?	OYes	_	⊙ N/A	B.Testing						•
C. For freezer systems, is the gauge near the compressor reading the	0	•	0	The following 1. Quarter	g tests are to be performed at the	noted intervals. Report any failu	es on Part I	II of this fo	orm.	
same as the gauge near the dry-pipe valve?	O ^{Yes}	O^{N_0}	⊙ N/A		anical water flow alarm devic	es passed tests by opening	the			
2. Monthly Inspection Items (in addition to above items)					ctor's test connection or bypa					
A. Control valves with locks or electrical supervision in correct (open or	OVec	O No	O 11/A	and flo	ow observed?			OYes	ONo	⊙ N/.
closed) position?	_	O _{No}	ON/A		indicating valves opened unti		ne rod,	- -		<u> </u>
B. Sprinkler wrench with spare sprinklers? C. Gauges on wet-pipe system in good condition and showing normal	⊙ Yes	$O_{N^{\circ}}$	ON/A		losed back one-quarter turn?			OYes	ONO	⊙ N/.
water supply pressure?	OVes	○ No	ON1/A		drain test for system downstr ord Static Pressure	psi and Residual	e reducing			
D. Alarm Valves:	6 163	O _N ₀	ONA			Pressure		psi		
Gauges show normal supply water pressure, free from physical					See comments - on page 2	2				
damage, valves in correct (open or closed) position and no leakage					s flow observed?			O ^{Yes}	O^{N_0}	
from retarding chamber or drains?	O^Yes	O^{N_0}	⊙ N/A		results comparable to previo nual Test (in addition to pre			O ^{Yes}	O^{N_0}	⊙ N/.
3. Quarterly Inspection Items (in addition to above items)	O V	ON-			ve supervisory switches indic			Yes	○ No	ON/
A. Pressure Reducing Valve: In open position, not leaking, maintaining		ONo installed		B. Elec	ctrical water-flow alarm devic	ces passed tests by opening		•	J	٠. _{**}
downstream pressure per design criteria, and in good condition with	=		ia is not avai		pector's test connection or by	pass connection with alarms	s actuating		O NI≃	<u> </u>
hand-wheels not broken? B. Hydraulic nameplate (calculated systems) securely attached to riser	J 255	.g., 511101			flow observed? I Test (in addition to previous	us items)		⊙ Yes	O	O_{N}
and legible?	OVa-	ONIC			n drain test:	,				
O. F. a December 10 and	⊙ Yes	OMO		1. Re	ecord Static Pressure 60	psi and Residual	45	psi		

C. Fire Department Connection:

Visible, accessible, couplings and swivels not damaged and rotate smoothly, plugs or caps in place and undamaged, gaskets in place and in good condition, identification sign(s) in place, check valve is not leaking, clapper is in place and operating properly and automatic drain valve in place and operating properly?

(If plugs or caps are not in place, inspect interior for obstructions.)

	(/) -			p	
D. Alarm	devices f	ree from	physical	damage?	

ОΝο		

Yes ONO ON/A

See comments - on page 2

2. Was flow observed?

3. Are results comparable to previous test?

sample tested within last 10 years?

●Yes ONo ON/A O Unable to determine. •Yes ONo

B. Are all sprinklers date 1920 or later? C. Fast response sprinklers 20 or more years old replaced or successfully

ONIC OYes ONo

A. Sprinklers rated aboveHigh temperature tested? B. Gauges checked by calibrated gauge or replaced? C. Pressure reducing valves passed full flow test? ONIC OYES ONO ONIA
E. Standard response sprinklers 75 or more years old replaced or successfully sample tested within last 5 years? NIC OYes ONO ONIC OYES OYES ONIC OYES ONIC OYES ONIC OYES ONIC OYES ONIC OYES ONIC OYES
successfully sample tested within last 5 years? NIC Yes No NIC Yes No ON/A
within last 10 years? Q. Specific gravity of antifreeze correct? H. All control valves operated through full range and returned to normal position? I. Backflow devices passed backflow test? A. Backflow devices passed full flow test? O. NIC O. Yes O. NO O. NIC O
Corrosion 4" standpipe between floor 1 and 2 corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor corroded bolts and pipe for 4" grooved flange main supply 1st floor
Pr. Air Control valves operated intrough full range and returned to hormal position? I. Backflow devices passed backflow test? J. Backflow devices passed full flow test? J. Backflow devices passed full flow test? Provisions not provided. NIC Yes ONO ONA NIC Yes ONO ONA Test to be done every third year: Hose (more than 5 years old) connected to the system has been service tested in accordance with NFPA 1952. Water discharged and water flow alarms operated? A. Sprinklers rated above/fligh temperature tested? ONIC Yes ONO ONA B. Gauges checked by calibrated gauge or replaced? ONIC Yes ONO ONA Maintenance Regular Maintenance Items A. If sprinklers have been replaced, were they proper replacements? B. Used hose was cleaned, drained and dried before being placed back in service? Hose exposed to hazardous materials was disposed of or decontaminated in an approved manner? O. Systems normally filled with fresh water were drained and refilled twice if raw water got into the system? D. If any of the following were discovered, was an obstruction investigation conducted? NIC Yes ONO ONA Oxnoc be determined.
I. Backflow devices passed backflow test? J. Backflow devices passed full flow test? J. Backflow devices passed full flow test? Provisions not provided. NIC Yes No No N/A K. Pressure reducing valves passed partial flow test? Test to be done every third year: NEPA 1962. Water discharged and water flow alarms operated? A. Sprinklers rated abovel-ligh temperature tested? A. Maintenance Regular Maintenance Items A. If sprinklers have been replaced, were they proper replacements? B. Used hose was deaned, drained and dried before being placed back in service? Hose exposed to hazardous materials was disposed of or decontaminated in an approved manner? C. Systems normally filled with fresh water were drained and refilled twice if raw water got into the system? D. If any of the following were discovered, was an obstruction investigation finding in Part III 1. Defective intake screen on pump with suction from open sources. 2. Obstructive material discharged during water flow tests. 3. Foreign materials found in dry-pipe valves, check valves or pumps.
K. Pressure reducing valves passed partial flow test? Test to be done every third year: NFPA 1962. Water discharged and water flow alarms operated? NIC Yes No No NA NIC Yes No No NA Test to be done every 5th year A. Sprinklers rated aboveHigh temperature tested? A. Sprinklers rated aboveHigh temperature tested? NIC Yes No No C. Pressure reducing valves passed full flow test? NIC Yes No No MIC Yes No NIC Yes No
Tost to be done every third year: Hose (more than 5 years old) connected to the system has been service tested in accordance with NFPA 1962. Water discharged and water flow alarms operated? NIC Yes ONO ON/A Tost to be done every 5th year A Sprinklers rated aboveHigh temperature tested? ONIC Yes ONO ON/A B. Gauges checked by calibrated gauge or replaced? ONIC Yes ONO ON/A C. Pressure reducing valves passed full flow test? NIC Yes ONO ON/A A Hisprinklers have been replaced, were they proper replacements? B. Used hose was cleaned, drained and dried before being placed back in service? Hose exposed to hazardous materials was disposed of or decontaminated in an approved manner? C. Systems normally filled with fresh water were drained and refilled twice if raw water got into the system? D. If any of the following were discovered, was an obstruction investigation conducted? ONIC Yes ONO ONIA C. Explain reason(s) and obstruction investigation finding in Part III 1. Defective intake screen on pump with suction from open sources. 2. Obstructive material discharged during water flow tests. 3. Foreign materials found in dry-pipe valves, check valves or pumps.
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3. Foreign materials found in dry-pipe valves, check valves or pumps.
4. Foreign material in water during drain test of piugging of inspector's test connection.
5. Diverging of pine or enriphlers found during activation or alteration
 Plugging of pipe or sprinklers found during activation or alteration. Failure to flush yard piping or surrounding public mains following new installation or repairs.
7. Record of broken mains in the vicinity.
8. Abnormally frequent false-tripping of dry-pipe valves. Part IV - Observations: Not a part of the NFPA-25 inspection, the following items may
9. System is returned to service after an extended period out of service (greater than one year).
10. There is reason to believe the system contains sodium silicate or its derivatives or highly
corrosive vluxes in copper pipe systems. E. If conditions were found that required flushing, was flushing of system
conducted? ONIC OYes ONO ON/A
2. Annual Maintenance Items (in addition to previous items)
A. Operating stem of all OS&Y valves lubricated completely closed, and
reopened? B. Sprinklers and spray nozzles protecting commercial cooking equipment
and ventilating systems replaced except for bulb-type which show no
signs of grease buildup? OYes ONo ON/A
A. Alarm panel clear? One of Yes one of N/A
B. System left in service? OYes ONO ON/A
C. Is system impaired? (Impairment program put into place per NFPA-25 and
Mayna Automatic Fire Sprinklers protocole)
Wayne Automatic Fire Sprinklers protocols) Other Part IV - Inspector's Information
I state that the information on this form is correct at the time and place of my inspection and t
I state that the information on this form is correct at the time and place of my inspection and tequipment tested at this time was left in operational condition upon completion of this inspect
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