

517 GREEN GROVE ROAD PO BOX 607 NEPTUNE, NEW JERSEY 07754 P: 732.922.3399 | F: 732.918.8668 ALLIEDFIRESAFETY.COM



Service Location		AR Customer		
Service Location:	Forsgate MOB, LLC	Customer:	-	
Address:	9 Centre Drive Complex	Address	,	
City, State, Zip:	Monroe NJ 08831	City, State, Zip		
Contact:	Jason Brenner	Main Phone:		
Contact Phone:	(732)416-6643	Payment Terms:	Terms	
Work Order Details				
Call Type:	PM's	WO # / FCO #:	165576	
Problem Type:	S-Inspection Needed	Alt WO#:		
Job Status:	Completed	Customer PO #:		
Date Scheduled:	4/18/2023	Technician:	Reifer;Ralph	
Description of Service				
Annual Sprinkler Insp	o *** 4/18 ***			
Work Order Comments				
	By: Reifer;Ralph, Subject: Sprinkler Inspection ction Completed as per NFPA 25 and the State of New Jerse	y Uniform Fire Code.		
Date: 4/18/2023, Entered By: Reifer;Ralph, Subject: No one on sight to sign work order.				
Date: 4/18/2023, Entered By: Reifer;Ralph, Subject: Form Attachment				
Work Order Items				
Date	Description			Qty
4/18/2023	S - Wet Sprinkler Annual Insp (4 - 6")			1.00
Parts Items				
Date	Description		Qty	

By signing I agree to the information and description of services as explained above as well as the General Terms and Conditions that are available on our website at <a href="https://www.alliedfiresafety.com/Site/ServiceTerms">https://www.alliedfiresafety.com/Site/ServiceTerms</a>. A hard copy will be furnished upon request.

Customer Signature					
Signature		Signed By	nts	Date	4/18/2023

NJ FIRE PERMIT # P00166 - DOT REGISTRATION # A010 - NJ ELECTRICAL LICENSE # 11327 - NJ CERTIFIED SBE

FIRE & SAFETY	517 GREEN GROVE ROAD PO BOX 607 NEPTUNE, NEW JESSY 07754 P: 732.922.3399   F: 732.918.8668 ALLIEDFIRESAFETY.COM	Wet-Pipe Sprinkler Inspection
<b>Date:</b> 4/18/2023	Tech: Reifer;Ralph	<b>Work Order:</b> 165576
Customer Id: FORMOB	Site: Forsgate MOB, I	LLC
Address: 9 Centre Drive Complex M	Monroe, NJ 08831	
Manufacturer: Viking		Model: 4"- E1 WET
Equip Type: Sprinkler		Serial #:

This form covers the minimum requirements of NFPA 25-2014 for wet-pipe fire sprinkler systems connected to water supplies without tanks or fire pumps. Separate forms are available for fire pumps, tanks, hose connections and other fire protection systems. More frequent inspection, testing and maintenance may be necessary depending on the condition of the occupancy and the water supply. The work covered in this form is:

O Quarterly O Semi Annual O Annual O Third Year O Fifth Year

Equip Id: 93268

Date of Work: 04/18/2023 All responses refer to the current work (inspection, testing and maintenance) performed on this date. Notes:

Equip Loc: Mech. Room

1) All questions are to be answered Yes, No, or Not Applicable. All "No" answers are to be explained in Comments Section of this form.

2) Inspection, Testing and Maintenance are to be performed with water supplies (including fire pumps) in service, unless the impairment procedures of Chapter 15 of NFPA 25 are followed.

INSPECTOR'S SECTION	
A. INSPECTIONS	
1. QUARTERLY INSPECTION ITEMS	
a. Control valves and valves on backflow preventers with locks or electrical supervision:	
1. In correct (open or closed) position?	⊙ Yes ⊖ No ⊖ N/A
2. Lock or supervision in place?	Yes O No O N/A
3. Accessible and free from external leaks?	$\odot$ Yes $\bigcirc$ No $\bigcirc$ N/A
4. Provided with appropriate identification?	G Yes C No C N/A
b. Gauges on systems with low pressure alarms in good condition and showing normal water pressure?	⊖ Yes ⊖ No ⊙ N/A
c. Alarm valve free from physical damage, trim in correct (open or closed) position and no leakage from retarding chamber or drains?	○ Yes ○ No ⊙ N/A
d. Fire department connections visible, accessible, couplings and swivels not damaged, gaskets in place and in good condition, plugs and caps are okay, identification sign(s) in place, check valve is not leaking, clapper and automatic drain valve in place and operating properly?	● Yes ○ No ○ N/A
(If plugs or caps are not in place, inspect interior for obstructions)	
e. Hydraulic nameplate (calculated systems) securely attached to riser and legible?	$\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ N/A
f. Alarm and supervisory devices not damaged?	Yes O No O N/A
g. Pressure reducing valves in open position, not leaking, with downstream pressure per design criteria, and in good condition with handwheels not broken?	$\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ N/A
h. Relief port on RPZ not discharging?	Yes O No O N/A
2. ANNUAL INSPECTION ITEMS (IN ADDITION TO ABOVE ITEMS)	
a. Proper number and type of spare sprinklers?	$\odot$ Yes $\bigcirc$ No $\bigcirc$ N/A
b. Visible sprinklers:	
1. Proper position: upright, pendent, sidewall?	$\odot$ Yes $\bigcirc$ No $\bigcirc$ N/A
2. Free of leaks, corrosion and damage?	🌀 Yes 🔿 No 🔿 N/A
3. Proper clearance below sprinklers?	$\odot$ Yes $\bigcirc$ No $\bigcirc$ N/A
4. Free of foreign materials including paint?	⊙ Yes ⊂ No ⊂ N/A
5. Liquid in all glass bulb sprinklers?	• Yes $\cap$ No $\cap$ N/A
c. Visible pipe:	

1. Brock Londinustrice durant and timesof?       ♀ Yeo ⊂ No <         2. No mechanical durange or blas?       ♀ Yeo ⊂ No <         3. No occurrent loads?       ♀ Yeo ⊂ No <         4. Visible type Langers and selection in the last \$ yeos (termsel)?       ♀ Yeo ⊂ No          5. Spridely reveal with space spritchers?       ♀ Yeo ⊂ No          9. Parard integritcher in the last \$ yeos (termsel a flucture)?       ♀ Yeo ⊂ No          9. Parard integritcher in the last \$ yeos (termsel a flucture)?       ♀ Yeo ⊂ No          9. Parard integritcher in the last \$ yeos (termsel a flucture)?       ♀ Yeo ⊂ No          9. Parard integritcher in the last \$ yeos (termsel a flucture)?       ♀ Yeo ⊂ No          9. Parard integritcher in the last \$ yeos (termsel a flucture)?       ♀ Yeo ⊂ No          9. Parard integritcher in the last \$ yeos (termsel a flucture)?       ♀ Yeo ⊂ No          9. Altern types and soccurs of trains periodic partoperate properly and a rei pool condition?       ○ Yeo ⊂ No          0. Alternal waterbow altern devices passed test-(a darma actual ad fluc observed)?       ○ Yeo ⊂ No          1. Balant data integritcher periodic partoperate properly and a flucture or present relicing value?       1. Yeo ⊂ No          1. Alternal waterbow altern devices passed test-(a darma actual ad fluc or devervel)?       ○ Yeo ⊂ No          2. No Ho do No A       1. A flucture devices passed test-(a darma actual ad fluc or devervel)?       ○ Yeo ⊂ No		
3. No external loads <sup>2</sup> G Yes C No C NA     4 Visible pipe harges and seinnic braces not danaged or loacs <sup>2</sup> G Yes C No C NA     4 Visible pipe harges and seinnic braces not danaged or loacs <sup>2</sup> G Yes C No C NA     5 protekter wereast with sparse grankless <sup>3</sup> C Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign is attached and legable <sup>2</sup> G Yes C No C NA     4 Information sign sectors. All prets operate property and are in good condition <sup>2</sup> C Yes C No C NA     4 Information sectors planters in Comments Section of this form.     1 QUARTERNIT TENN     1 (QUARTERNIT TENN         C Yes C No C NA     1 Record static pressure for Social or of this form.     1 QUARTERNIT TENN     1 (No C NA     1 Record static pressure (S put residual pressure [ 40 pti     2 Nm flow observed?         G Yes C No C NA     1 Record static pressure (static sectors of pressure flowing value:         1. Record static pressure (static sectors)         G Yes C No C NA     1 No observed?         G Yes C No C NA     1 No observed?         G Yes C No C NA     1 No C NA     1 Record static pressure (static sectors)         G Yes C No C NA     1 Record static pressure (static sectors)         G Yes C No C NA     1 Record static pressure (static sectors)         G Yes C No C NA     1 Record static pressure (static sectors)         G Yes C No C NA     1 Record static pressure (static sectors)         G Yes C No C NA     1 Record static presset (static sectors)         G Yes C No C NA     1 Record static	-	
d. Visible pipe hanges and seionic braces run damaged or lowe?       4 Yes ⊂ No ⊂ NA         e. Spinikar wench with gene spinikkes?       C Yes ⊂ No ⊂ NA         f. Information spiniskes?       C Yes ⊂ No ∈ NA         g. Internal inspection of the pipe performed in the last 5 years (nonce a flashing connection and one spinisker mean bands in particular the and social astistication.       C Yes ⊂ No ∈ NA         A. Hurn values and associal astistication of the pipe performed in the last 5 years (nonce a flashing connection and one spinisker mean bands in particular the and social astistication.       C Yes ⊂ No ∈ NA         A. Hurn values and associal astistication of this form.       C Yes ⊂ No ∈ NA         LISLING C = Appert any fatters is Channes actuated and flow observed!?       C Yes ⊂ No ∈ NA         A. Mortunidue wenthow durin devices passed tests (atms actuated and flow observed!?       C Yes ⊂ No ∈ NA         A. Mortunidue wenthow durin devices passed tests (atms actuated and flow observed!?       C Yes ⊂ No ∈ NA         A. Mortunidue wenthow durin devices passed tests (atms actuated and flow observed!?       C Yes ⊂ No ∈ NA         A. Ware subsciences and observed?       G Yes ⊂ No ∈ NA         A. Ware subsciences and observed?       G Yes ⊂ No ∈ NA         A. Ware subsciences and the pressure       40 pie         2. Ware flow observed?       G Yes ⊂ No ∈ NA         A. More subsciences and the pressure model in the cod the closed back 14 tum?       C Yes ⊂ No ∈ NA	2. No mechanical damage or leaks?	Yes O No O N/A
e. Sprinkler vereue is with space sprinkles? f. Information sign is attached and legibe? f. Information services and associated statistics. INFIFIT HEAR INFORMENT TEAMS (IN ADDITION TO ABOVE TEAMS) a. Altern values and associated statistics. INFIFIT HEAR INFORMENT INFORMATION INFORMATION INFORMATION INFORMATION INFORMATION INFORMATIO	3. No external loads?	• Yes $\bigcirc$ No $\bigcirc$ N/A
f. Information sign is attached and legible?       C Yes C No G NA         g. Internal inspection of the pipe performed in the last 5 years tenuove a flashing connection and one sprinkler       C Yes C No G NA         J. PIPTH YEAR INSPECTION TEAMS (IN ADDITION TO ABOVE TEEMS)       C       Yes C No G NA         J. Allam values and associated strainers, filter and restricted orffices passed iteration inspection.       C Yes C No G NA         L. Octock values internally inspected, all parts operate properly and are in good condition?       C Yes C No G NA         L. Internal pipe inspection performed networks of their form.       C Yes C No G NA         J. OLUXETEEUX TESTS       A Mechanical value flow observed!?       C Yes C No G NA         J. Record static pressure       G bip residual pressure       40 psi         J. Wan flow observed!?       G Yes C No G NA         J. Naco table to previous ites!?       G Yes C No G NA         J. Record static pressure       G bip residual pressure       40 psi         J. Wan flow observed!?       G Yes C No G NA         J. Nach test pressure static (alurns actuated and flow observel??       G Yes C No G NA         J. Record statue pressure statics?       G Yes C No G NA         J. SEMM ANNULL TESTS (IN ADDITION TO PREVIOUS TEEMS)       Internal statue pressure statics?       G Yes C No G NA         J. And the supervisory solicites indicate movement?       G Yes C No G NA <td>d. Visible pipe hangers and seismic braces not damaged or loose?</td> <td>⊙ Yes ⊙ No ⊙ N/A</td>	d. Visible pipe hangers and seismic braces not damaged or loose?	⊙ Yes ⊙ No ⊙ N/A
g. Internal inspection of the pipe paramed in the bit 5 years (nenove a flushing connection and one sprinkler more thread of internal inspection? \(\not \(\no \(\not \(\not \(\not \(\not \(\no \(\no \(\not \(\not \(\no \(\not \(\no \(\no \(\not \(\no \(\not \(\no \(\not \(\no \	e. Sprinkler wrench with spare sprinklers?	$\odot$ Yes $\bigcirc$ No $\bigcirc$ N/A
iner the end of a branch line)?	f. Information sign is attached and legible?	⊂ Yes ⊂ No ເ⊂ N/A
iner the end of a branch line)?	g. Internal inspection of the pipe performed in the last 5 years (remove a flushing connection and one sprinkler	
a Alam valves and associated statures, filters and resided onlifese passed internal inspection?		$\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ N/A
b Check valves internally inspected, all park operate properly and are in good condition? c. Intend pipe inspection performed per 2.g.? C Yes ∩ No ∩ NA E.TESTINS - Report and failutes in Comments Section of this form. I.QUARTERLY TESTS a Mechanical valention water for system devices passed tests (alumn sactuated and flow observed)? c. Yes ∩ No ∩ NA b. Main drain test for system downstream of backflow device or pressure reducing valve: 1. Record Static pressure 65 psi, residual pressure 40 psi 2. Was flow observed? c. Yes ∩ No ∩ NA 3. Are results comparable to previous tests? c. Yes ∩ No ∩ NA b. Electrical waterflow alum devices passed tests (alumn sactuated and flow observed)? c. Yes ∩ No ∩ NA b. Electrical waterflow alum devices passed tests (alumn sactuated and flow observed)? c. Yes ∩ No ∩ NA b. Electrical waterflow alum devices passed tests (alumn sactuated and flow observed)? c. Yes ∩ No ∩ NA b. Electrical waterflow alum devices passed tests (alumn sactuated and flow observed)? c. Yes ∩ No ∩ NA b. Deterrical waterflow alum devices passed tests (alumn sactuated and flow observed)? c. Yes ∩ No ∩ NA b. Annotal TESTS (ALADDITION TO PREVIOUS ITEMS) a. Post indicating valves opened tuff spring or torsion fet in the rob the closed back 1/4 turn? c. Yes ∩ No ∩ NA b. Are all sprinklews inflat tesponse elements 20 years old or more replaced or successfully sample tested in the last 10 years? c. Yes ∩ No ∩ NA d. Standard response sprinklews 75 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ NA d. Standard response sprinklews 75 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ NA d. Standard response prinklews 75 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ NA d. Correct at most remote point? NA % - Temperature! NA % 0. Correct at most remote point? NA % - Temperature! A differentiation to specific gavity: NA % - Temperature! A differentiation s	3. FIFTH YEAR INSPECTION ITEMS (IN ADDITION TO ABOVE ITEMS)	
c Internal pipe inspection performed pc 2 g.?	a. Alarm valves and associated strainers, filters and restricted orifices passed internal inspection?	$\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ N/A
I. TESTING - Report any failures in Comments Section of this form.         I. QUARTERLY TESTS         a. Mechnical waterfow alm devices passed tests (alarms actuated and flow observed)?          (Yes ∩ No ∩ N/A          D. Wan flow observed?          (Yes ∩ No ∩ N/A          2. Wan flow observed?          (Yes ∩ No ∩ N/A          3. Are results comparable to previous test?          (Yes ∩ No ∩ N/A          2. Wan flow observed?          (Yes ∩ No ∩ N/A          3. Are results comparable to previous test?          (Yes ∩ No ∩ N/A          2. Set MI ANNUAL TESTS (IN ADDITION TO PREVIOUS ITEMS)           (Yes ∩ No ∩ N/A          3. Annow alteretions indicate movement?          (Yes ∩ No ∩ N/A          4. Non Val TESTS (IN ADDITION TO PREVIOUS ITEMS)            a. Post indicating valves opened until spring or tonsion felt in the rod then closed back 14 tum?          (Yes ∩ No ∩ N/A          b. Are all sprinklers solgenes chements 20 years old or more replaced or successfully sample tested in the last         (Yes ∩ No ∩ N/A          0. Standard response sprinklers of years old or more replaced or successfully sample tested in the last 10 yeans?           (Yes ∩ No ∩ N/A          1. Subridter subject to hark of morinomers replaced or successfully sample tested in the last 10 yeans?           (Yes ∩ No ∩ N/A          2. Sprink	b. Check valves internally inspected, all parts operate properly and are in good condition?	○ Yes ○ No ○ N/A
I. OLARTERLY TESTS         a. Mechanical waterflow alarm devices passed tests (alarms actuated and flow observed)?       C Yes ∩ No ∩ NA         b. Main drinit self or system downstream of backflow device or pressure reducing value:       1.         1. Record static pressure       65 psi, residual pressure       40 psi         2. Was flow observed?       G Yes ∩ No ∩ NA         3. Are results comparable to previous tests?       G Yes ∩ No ∩ NA         2. SEMI ANNUAL TESTS (IN ADDITION TO PREVIOUS ITEMS)       T Yes ∩ No ∩ NA         b. Electrical waterflow alarm devices passed tests (alarms actuated and flow observed)?       G Yes ∩ No ∩ NA         b. Blactrical waterflow alarm devices passed tests (alarms actuated and flow observed)?       G Yes ∩ No ∩ NA         b. Are all sprinkers duched 120 or tater?       G Yes ∩ No ∩ NA         c. Sprinklers with first response elements 20 years old or more replaced or successfully sample tested in the last 10 years?       C Yes ∩ No ∩ NA         c. Sprinklers with first response elements 20 years old or more replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ NA         c. Dor-type grinklers replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ NA         c. Dor-type grinklers replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ NA         d. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ NA<	c. Internal pipe inspection performed per 2.g.?	○ Yes ○ No ⊙ N/A
a. Mechanical waterflow alarm devices passed tests (alarms actuated and flow observed)?  C Yes ∩ No A NA N. Main drain test for system downstream of blackflow device or pressure reducing value:  L. Record static pressure 65 pit, residual pressure 40 psi 2. Was flow observed?  A Yes ∩ No ∩ NA 3. Are results comparable to previous tests?  A Yes ∩ No ∩ NA 5. <b>EXEM ANNUAL TESTS (IN ADDITION TO PERVIOUS TIEMS)</b> a. Valve supervisory whiches indicate movement?  A Yes ∩ No ∩ NA b. Electrical waterflow alarm devices passed tests (alarms actuated and flow observed)?  A Yes ∩ No ∩ NA b. Electrical waterflow alarm devices passed tests (alarms actuated and flow observed)?  A NOVLAI TESTS (IN ADDITION TO PERVIOUS TIEMS)  a. Non class devices due to 1920 or later?  C Yes ∩ No ∩ NA b. Are ell sprinklers object on this pering or toxicon fick in the rol then closed back. 1/4 turn?  A NOVLAI TESTS (IN ADDITION TO PERVIOUS TIEMS)  a. Past indicating valves opened until spring or toxicon fick in the rol then closed back. 1/4 turn?  A NOVLAI TESTS (IN ADDITION TO PERVIOUS TIEMS)  a. Past indicating valves opened until spring or toxicon fick in the rol then closed back. 1/4 turn?  A Standard response sprinklers 50 years old or more replaced or successfully sample tested in the last 10 years?  A Sear ANA b. Andiferes posted or successfully sample tested in the last 5 years?  A Sear No ⊂ NA b. Andiferes solution specific group: N/A w - Temperature: N/A "(F)  A Correct at most renote point?  A G we ∩ NA C Correct at interface with thystem?  A G we ∩ NA C Correct at interface with thystem?  A G we ∩ NA C A Correct at interface with thystem?  A G we ∩ NA C A Correct to interface?  A G wo ⊂ NA C Martieves opased full flow:  A G wo ⊂ NA C Correct at interface with thystem?  A G we ∩ NA C Correct at interface with thystem?  A G we ∩ NA C Correct at interface with thystem?  A G we ∩ NA C Correct at interface with the system?  A G we ∩ NA C Correct at interface with the system?  A G we ∩ NA C Correct at interface with the system?  A G we ∩ N	B. TESTING - Report any failures in Comments Section of this form.	
b. Main drain test for system downateum of backflow device or pressure reducing value: <ul> <li>I. Record static pressure</li> <li>2. Was flow observed?</li> <li>2. Was flow observed?</li> <li>4. Yes ⊂ No ⊂ N/A</li> <li>3. Are results comparable to previous tests?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>2. SEMI ANNIAI. TESTS (IN ADDITION TO PREVIOUS TEEMS)</li> <li>a. Value supervisory switchis indicate movement?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>b. Electrical waterflow alam devices passed tests (alarms actuated and flow observed)?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>b. Electrical waterflow alam devices passed tests (alarms actuated and flow observed)?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>b. Are all sprinklers duted 1920 or hate?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>c. Sprinklers static all sprinklers duted 1920 or hate?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>c. Standard response eprinklers 50 years old or more replaced or successfully sample tested in the last 10 years?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>g. Sprinklers subject of hards movinnument sreplaced or successfully sample tested in the last 5 years?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>g. Sprinklers subject on hards movinnument sreplaced or successfully sample tested in the last 5 years?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>g. Sprinklers subject on bards environments replaced or successfully sample tested in the last 5 years?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>g. Correct at interface with wet system?</li> <li>C. Orect at interface with wet system?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>G. Correct at interface with wet system?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>G. Correct at interface with wet system?</li> <li>C. Wet ⊂ No ⊂ N/A</li> <li>G. Correct at interface with wet system?</li> <li>C. Yes ⊂ No ⊂ N/A</li> <li>J. Corr</li></ul>	1. QUARTERLY TESTS	
1. Record static pressure       65       psi, residual pressure       40       psi         2. Was flow observed?       © Yes ∩ N ∩ N/A         3. Are results comparable to previous tests?       © Yes ∩ N ∩ N/A         2. SEMI ANNIAL TESTS (IN ADDITION TO PREVIOUS ITEMS)       •         a. Valve supervisory witches indicate movement?       ○ Yes ∩ N ∩ N/A         b. Electrical waterflow alarm devices passed tests (alarms actuated and flow observed)?       © Yes ∩ N ∩ N/A         b. Annual TESTS (IN ADDITION TO PREVIOUS ITEMS)       •       •         a. Post indicating valves opened until spring or torsion felt in the rod then closed back 1/4 tum?       ○ Yes ∩ N ∩ N/A         b. Are all sprinklers dated 1920 or later?       •       Yes ∩ N ∩ N/A         c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years?       ○ Yes ∩ N ∩ N/A         d. Standard response sprinklers 57 years old or more replaced or successfully sample tested in the last 5 years?       ○ Yes ∩ N ∩ N/A         d. Standard response sprinklers replaced or successfully sample tested in the last 5 years?       ○ Yes ∩ N ∩ N/A         g. Sprinklers replaced or successfully sample tested in the last 5 years?       ○ Yes ∩ N ∩ N/A         g. Sprinklers replaced or successfully sample tested in the last 5 years?       ○ Yes ∩ N ∩ N/A         d. Correct at interface with wet system?       ○ Yes ∩ N ∩ N/A	a. Mechanical waterflow alarm devices passed tests (alarms actuated and flow observed)?	$\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ N/A
2. Was flow observed?       G. Yes C No C N/A         3. Are results companable to previous sets?       G. Yes C No C N/A         2. SEMI ANNUAL TESTS (IN ADDITION TO PREVIOUS ITEMS)       a Valve supervisory switches indicate movement?       C Yes C No C N/A         b. Electrical waterflow alarm devices passed tests (alarm actuated and flow observed)?       G. Yes C No C N/A         b. Electrical waterflow alarm devices passed tests (alarm actuated and flow observed)?       G. Yes C No C N/A         b. Annoval. TESTS (IN ADDITION TO PREVIOUS ITEMS)       a Post indicating valves opened until spring or torsion felt in the rod then closed back 1/4 tum?       C Yes C No C N/A         c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years?       C Yes C No C N/A         d. Standard response sprinklers 50 years old or more replaced or successfully sample tested in the last 10 years?       C Yes C No C N/A         e. Standard response sprinklers 50 years old or more replaced or successfully sample tested in the last 5 years?       C Yes C No C N/A         f. Dory-type sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?       C Yes C No G N/A         g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?       C Yes C No G N/A         l. Correct at interface with wet system?       C Yes C No G N/A         l. Correct at interface with wet system?       C Yes C No G N/A	b. Main drain test for system downstream of backflow device or pressure reducing valve:	
3. Are results comparable to previous tests? <ul> <li>Yes ∩ N ∩ N/A</li> <li><b>2. SEMI ANNUAL TESTS (IX ADDITION TO PREVIOUS ITEMS)</b></li> <li>a. Valve supervisory switches indicate movement?</li> <li>Yes ∩ N ∩ N/A</li> <li><b>b.</b> Electical waterflow alarm devices passed tests (alarms actuated and flow observed)?</li> <li>P Yes ∩ N ∩ N/A</li> </ul> <li><b>b.</b> Electical waterflow alarm devices passed tests (alarms actuated and flow observed)?</li> <li>P Yes ∩ N ∩ N/A</li> <li><b>b.</b> An all spinklers dated 1920 or later?</li> <li>C Yes ∩ N ∩ R N/A</li> <li><b>b.</b> Are all spinklers dated 1920 or later?</li> <li>P Yes ∩ N ∩ R N/A</li> <li><b>c.</b> Spinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li><b>c.</b> Sundard response spinklers 50 years old or more replaced or successfully sample tested in the last 10 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li><b>c.</b> Day-type spinklers values on successfully sample tested in the last 5 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>g. Sprinklers subject to harst environments replaced or successfully sample tested in the last 5 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at most remote point?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at most remote point?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at interfice with vet system?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at inferce with square for successfully sample tested in the last 5 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at most remote point?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect a</li>	1. Record static pressure 65 psi, residual pressure 40 psi	
3. Are results comparable to previous tests? <ul> <li>Yes ∩ N ∩ N/A</li> <li><b>2. SEMI ANNUAL TESTS (IX ADDITION TO PREVIOUS ITEMS)</b></li> <li>a. Valve supervisory switches indicate movement?</li> <li>Yes ∩ N ∩ N/A</li> <li><b>b.</b> Electical waterflow alarm devices passed tests (alarms actuated and flow observed)?</li> <li>P Yes ∩ N ∩ N/A</li> </ul> <li><b>b.</b> Electical waterflow alarm devices passed tests (alarms actuated and flow observed)?</li> <li>P Yes ∩ N ∩ N/A</li> <li><b>b.</b> An all spinklers dated 1920 or later?</li> <li>C Yes ∩ N ∩ R N/A</li> <li><b>b.</b> Are all spinklers dated 1920 or later?</li> <li>P Yes ∩ N ∩ R N/A</li> <li><b>c.</b> Spinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li><b>c.</b> Sundard response spinklers 50 years old or more replaced or successfully sample tested in the last 10 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li><b>c.</b> Day-type spinklers values on successfully sample tested in the last 5 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>g. Sprinklers subject to harst environments replaced or successfully sample tested in the last 5 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at most remote point?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at most remote point?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at interfice with vet system?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at inferce with square for successfully sample tested in the last 5 years?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect at most remote point?</li> <li>C Yes ∩ N ∩ R N/A</li> <li>C Orrect a</li>		• Yes • No • N/A
2. SEMI ANNUAL TESTS (IN ADDITION TO PREVIOUS ITEMS)         a. Valve supervisory switches indicate movement?       C Yes ⊂ No ⊂ N/A         b. Electricity waterflow alam devices passed tests (alarms actuated and flow observed)?       C Yes ⊂ No ⊂ N/A         3. ANNUAL TESTS (IN ADDITION TO PREVIOUS ITEMS)       C Yes ⊂ No ⊂ N/A         b. Are all sprinklers obtained until spring or torsion felt in the rod then closed back 1/4 turn?       C Yes ⊂ No ⊂ N/A         b. Are all sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years?       C Yes ⊂ No ⊂ N/A         c. Sprinklers with fast response prinklers 75 years old or more replaced or successfully sample tested in the last 5 years?       C Yes ⊂ No ⊂ N/A         d. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years?       C Yes ⊂ No ⊂ N/A         d. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years?       C Yes ⊂ No ⊂ N/A         f. Dry-type sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?       C Yes ⊂ No ⊂ N/A         g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?       C Yes ⊂ No ⊂ N/A         l. Correct at interface with wet system?       C Yes ⊂ No ⊂ N/A         l. Correct at interface with wet system?       C Yes ⊂ No ⊂ N/A         s. All control valves operatel future, If Marage and returned to normal		
a. Valve supervisory switches indicate movement? b. Electrical waterflow alarm devices passed tests (alarms actuated and flow observed)? c. Yes C No C NA A.ANNLAL TESTS (IN ADDITION TO PREVIOUS ITEMS) a. Post indicating valves opened unil spring or torsion felt in the rod then closed back 1/4 turn? C Yes C No C NA b. Are all sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last C Yes C No C NA c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last C Yes C No C NA c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last C Yes C No C NA c. Sprinklers valves possed replaced or successfully sample tested in the last 5 years? C Yes C No C NA f. Dry-type sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years? C Yes C No C NA c. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? C Yes C No C NA c. Correct at most remote point? C Yes C No C NA c. Correct at most remote point? C Yes C No C NA c. Correct type of antifreeze? Type: NA C C c. Kape C No C NA c. Correct type of antifreeze? Type: NA C C c. MaINTENANCE LEGENT C Yes C NO C NA c. CMAINTENANCE LEGENT C YES C NO C NA c. CMAINTENANCE ITEMS a. G auges checked by calibrated gauge or replaced? C Yes C No C NA c. CMAINTENANCE ITEMS a. If any sprinkler field the sample replaced? C Yes C No C NA c. Maintenzestering of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers C Yes C No C NA c. Maintenzes with and then they replaced? C Yes C No C NA c. Maintenzestering of parts II.B.3.d, e, f, g or h of this form, were all sprinklers c Yes C No C NA c. Maintenzestering of parts II.B.3.d, e, f, g or h of this form, were all sprinklers c Yes C No C NA c. Maintenzestering of parts II.B.3.d, e, f, g or h of this form, were all sprinklers c Yes C No C NA c. Maintenzestering of parts II.B.3.d, e, f, g or h of this form		
b. Electrical waterflow alarm devices passed tests (alarms actuated and flow observed)?       © Yes C N 0 ∩ N/A         J. ANUVAL TEXTS (IN ADDITION TO PREVIOUS ITEMS)       Image: Control of the cont		○ Yes ○ No ④ N/A
3. ANNUAL TESTS (IN ADDITION TO PREVIOUS ITEMS)         a. Post indicating valves opened until spring or torsion felt in the rod then closed back 1/4 turn?       C Yes ∩ No ∩ N/A         b. Are all sprinklers dated 1920 or later?       G Yes ∩ No ∩ N/A         c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last       C Yes ∩ No ∩ N/A         10 years?       C Yes ∩ No ∩ N/A         c. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ N/A         f. Dry-type sprinklers subject to barsh environments replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ N/A         g. Sprinklers subject to barsh environments replaced or successfully sample tested in the last 5 years?       C Yes ∩ No ∩ N/A         g. Correct at most remote point?       C Yes ∩ No ∩ N/A         1. Correct at most remote point?       C Yes ∩ No ∩ N/A         2. Correct at interface with wet system?       C Yes ∩ No ∩ N/A         3. Correct at other test points (over 150 gal)?       C Yes ∩ No ∩ N/A         4. Correct type of antifreeze? Type: N/A       C Yes ∩ No ∩ N/A         j. Backflow devices passed partial flow?       C Yes ∩ No ∩ N/A         j. Backflow devices passed partial flow?       C Yes ∩ No ∩ N/A         j. Backflow devices passed partial flow?       C Yes ∩ No ∩ N/A         j. Backflow devices passed		
a. Post indicating valves opened until spring or torsion felt in the rod then closed back 1/4 turn? b. Are all sprinklers dated 1920 or later? c. Sprinklers dated 1920 or later? c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years? c. Sprinklers subject to arsh response sprinklers 75 years old or more replaced or successfully sample tested in last 10 years? c. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 10 years? c. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No € N/A c. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No € N/A c. Dor-type sprinklers replaced or successfully sample tested in the last 5 years? c. Yes ∩ No € N/A g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? c. Yes ∩ No € N/A g. Correct at most remote point? c. Correct at most remote point? c. Yes ∩ No € N/A 3. Correct at most remote point? c. Yes ∩ No € N/A 3. Correct at other test points (over 150 gal)? d. Yes ∩ No € N/A 4. Correct type of antifreeze? Type: N/A c. Yes ∩ No € N/A j. Backflow devices passed partial flow? c. Yes ∩ No € N/A j. Backflow devices passed partial flow test? c. Yes ∩ No € N/A b. Pressure reducing valves passed partial flow? c. MAINTENANCE ITEMS a. Gauges checked by calibrated gauge or replaced? c. MAINTENANCE ITEMS a. If any sprinkler failed the sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers c. Yes ∩ No € N/A c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system? c. Yes ∩ No € N/A c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system? c. Yes ∩ No € N/A c. Marine systems normally having fresh water were draine		
b. Are all sprinklers dated 1920 or later? c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years? c. Standard response sprinklers 50 years old or more replaced or successfully sample tested in the last 10 years? c. Yes C No C N/A e. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years? C. Yes C No C N/A e. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years? C. Yes C No C N/A g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? C. Yes C No C N/A g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? C. Yes C No C N/A g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? C. Yes C No C N/A g. Correct at most remote point? C. Yes C No C N/A 2. Correct at most remote point? C. Yes C No C N/A 3. Correct at other test points (over 150 gal)? C. Yes C No C N/A 4. Correct type of antifreeze? Type: N/A j. Backflow devices passed forward flow test? G. Yes C No C N/A k. Pressure reducing valves pasted partial flow? C. Yes C No C N/A k. Pressure reducing valves passed partial flow? C. Yes C No C N/A k. Pressure reducing valves passed partial flow test? a. Gauges checked by calibrated gauge or replaced? b. Pressure reducing valves passed full flow test? a. Gauges checked by calibrated gauge or replaced? b. Pressure reducing valves passed full flow test? a. If any sprinklers field the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced, were they proper replacements? C. Yes C No C N/A b. Fresprinkler field the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers a. If any sprinkler full the set were drained and refilled twice if raw water got into the system? C. Yes C N		○ Yes ○ No ④ N/A
c. Sprinklers with fast response elements 20 years old or more replaced or successfully sample tested in the last 10 years? c. Standard response sprinklers 50 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ N/A f. Dry-type sprinklers r5 years old or more replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ N/A f. Dry-type sprinklers replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ N/A f. Dry-type sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? c. Yes ∩ No ∩ N/A h. Antifrezze solution specific gravity: N/A % - Temperature: N/A °(F) 1. Correct at most remote point? c. Crect at interface with wet system? c. Yes ∩ No ∩ N/A 2. Correct at interface with wet system? c. Yes ∩ No ∩ N/A 3. Correct at other test points (over 150 gal)? c. Yes ∩ No ∩ N/A 4. Correct type of antifrezze? Type: N/A °(F) 1. All control valves operated through full range and returned to normal position? j. Backflow devices passed forward flow test? c. Yes ∩ No ∩ N/A 4. Correct species passed forward flow test? c. Yes ∩ No ∩ N/A 4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS) a. Gauges checked by calibrated gauge or replaced? c. Yes ∩ No ∩ N/A b. Pressure reducing valves passed full flow test? c. Yes ∩ No ∩ N/A b. Pressure reducing valves passed full flow test? c. Yes ∩ No ∩ N/A b. Pressure reducing valves passed full flow test? c. Yes ∩ No ∩ N/A c. MAINTENANCE I. REGULAR MAINTENANCE ITEMS a. If any sprinkler failed the sample replaced? c. Yes ∩ No ∩ N/A c. Maine systems normally having fresh water were drained and refilled twice if raw water got into the system? c. Yes ∩ No ∩ N/A c. Maine systems normally having fresh water were drained and refilled twice if raw water got into the system? c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system? c. Marine systems normally having fresh water were		
10 years?       □ Yes □ No □ NA         d. Standard response sprinklers 50 years old or more replaced or successfully sample tested in has 10 years?       □ Yes □ No □ NA         e. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years?       □ Yes □ No □ NA         f. Dry-type sprinklers ruppes control or successfully sample tested in the last 5 years?       □ Yes □ No □ NA         g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?       □ Yes □ No □ NA         h. Antifreeze solution specific gravity:       NA ⊕ - Temperature:       NA ○(F)         1. Correct at most remote point?       □ Yes □ No □ NA         3. Correct at other test points (over 150 gal)?       □ Yes □ No □ NA         4. Correct type of antifreeze? Type:       NA □       □ Yes □ No □ NA         j. Backflow devices passed forward flow test?       □ Yes □ No □ NA         j. Backflow devices passed forward flow test?       □ Yes □ No □ NA         J. TEST FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       □       □ Yes □ No □ NA         b. Pressure reducing valves passed partial flow?       □ Yes □ No □ NA       □ Yes □ No □ NA         b. Pressure reducing valves passed full flow test?       □ Yes □ No □ NA       □ Yes □ No □ NA         b. Pressure reducing valves passed full flow test?       □ Yes □ No □ NA       □ Yes □ No □ NA	•	
e. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years? C Yes ∩ No ∩ N/A f. Dry-type sprinklers replaced or successfully sample tested in the last 10 years? Yes ∩ No ∩ N/A g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? Yes ∩ No ∩ N/A h. Antifreeze solution specific gravity: N/A % - Temperature: N/A °(F) 1. Correct at most remote point? C Yes ∩ No ∩ N/A 2. Correct at interface with wet system? 3. Correct at other test points (over 150 gal)? 4. Correct type of antifreeze? Type: N/A a. Correct type of antifreeze? Type: N/A a. Correct at other test points (over 150 gal)? 4. Correct type of antifreeze? Type: N/A a. Correct at other test points (over 150 gal)? 5. Yes ∩ No ∩ N/A b. Attists FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS) a. Gauges checked by calibrated gauge or replaced? 5. Yes ∩ No ∩ N/A b. Pressure reducing valves passed full flow test? 6. Yes ∩ No ∩ N/A b. Pressure reducing valves passed full flow test? 6. Yes ∩ No ∩ N/A b. Pressure reducing valves passed full flow test? 6. Yes ∩ No ∩ N/A c. MAINTENANCE ITEMS a. If any sprinkler failed the sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced? C Yes ∩ No ∩ N/A c. Marine systems normally having fresh water were dimide and refilled twice if raw water got into the system? C Yes ∩ No ∩ N/A c. Marine systems normally having fresh water were dimide and refilled twice if raw water got into the system? C Yes ∩ No ∩ N/A c. Marine systems normally having fresh water were dimide and refilled twice if raw water got into the system? C Yes ∩ No ∩ N/A c. Marine systems normally having fresh water were dimide and refilled twice if raw water got into the system? C Yes ∩ No ∩ N/A c. Marine systems normally having fresh water were dimide and refilled twice if raw water got into the system? C Yes ∩ No ∩ N/A c. Marine systems normally having fresh water were d		⊂ Yes ⊂ No ⊙ N/A
f. Dry-type sprinklers replaced or successfully sample tested in the last 10 years?       C Yes C No € N/A         g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?       C Yes C No € N/A         h. Antifteeze solution specific gravity:       N/A % - Temperature:       N/A °(F)         1. Correct at most remote point?       C Yes C No € N/A         2. Correct at interface with wet system?       C Yes C No € N/A         3. Correct at other test points (over 150 gal)?       C Yes C No € N/A         4. Correct type of antifreze? Type:       N/A         9. A correct valves operated through full range and returned to normal position?       C Yes C No € N/A         j. Backflow devices passed forward flow test?       C Yes C No € N/A         k. Pressure reducing valves passed full flow?       C Yes C No € N/A         k. Pressure reducing valves passed full flow test?       C Yes C No € N/A         b. Bressure reducing valves passed full flow test?       C Yes C No € N/A         c. Main trenANCE       C Yes C No € N/A         l. REGULAR MAINTENANCE ITEMS       C Yes C No € N/A         a. If any sprinkler failed the sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?       C Yes C No € N/A         b. Breprinklers have been replaced?       C Yes C No € N/A       C Marin systems normally having fresh water were drained and refilled	d. Standard response sprinklers 50 years old or more replaced or successfully sample tested in last 10 years?	⊂ Yes ⊂ No ⊂ N/A
g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years? Yes $\$ No $\$ N/A h. Antifreeze solution specific gravity: N/A $\$ - Temperature: N/A $\$ (F) 1. Correct at most remote point? Yes $\$ No $\$ N/A 2. Correct at interface with wet system? Yes $\$ No $\$ N/A 3. Correct at other test points (over 150 gal)? Yes $\$ No $\$ N/A 4. Correct type of antifreeze? Type: N/A $\$ $\$ $\$ Yes $\$ No $\$ N/A i. All control valves operated through full range and returned to normal position? i. All control valves operated through full range and returned to normal position? i. All control valves operated through full range and returned to normal position? i. All control valves passed forward flow test? i. All control valves passed partial flow? i. A tressure reducing valves passed partial flow? i. Yes $\$ No $\$ N/A i. All control valves passed partial flow? i. Yes $\$ No $\$ N/A i. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS) a. Gauges checked by calibrated gauge or replaced? i. Yes $\$ No $\$ N/A b. Pressure reducing valves passed full flow test? C. MAINTENANCE i. REGULAR MAINTENANCE ITEMS a. If any sprinkler failed the sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced? i. Regular maker failed the sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced? i. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system? i. Yes $\$ No $\$ N/A d. If any of the following were discovered, was an obstruction investigation conducted? i. Yes $\$ No $\$ N/A d. If any of the following were discovered, was an obstruction investigation conducted? i. Obstructive material discharged during flow tests 3. Foreign material in dry-pipe valves, check valves or pumps	e. Standard response sprinklers 75 years old or more replaced or successfully sample tested in the last 5 years?	⊂ Yes ⊂ No ⊙ N/A
<ul> <li>h. Antiffeeze solution specific gravity: N/A % - Temperature: N/A °(F)</li> <li>1. Correct at most remote point?</li> <li>C Yes C No € N/A</li> <li>2. Correct at interface with wet system?</li> <li>C Yes C No € N/A</li> <li>3. Correct at other test points (over 150 gal)?</li> <li>C Yes C No € N/A</li> <li>4. Correct type of antifreeze? Type: N/A</li> <li>C Yes C No € N/A</li> <li>4. Correct type of antifreeze? Type: N/A</li> <li>C Yes C No € N/A</li> <li>i. All control valves operated through full range and returned to normal position?</li> <li>F Yes C No C N/A</li> <li>j. Backflow devices passed forward flow test?</li> <li>C Yes C No C N/A</li> <li>k. Pressure reducing valves passed full flow test?</li> <li>C Yes C No € N/A</li> <li>4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)</li> <li>a. Gauges checked by calibrated gauge or replaced?</li> <li>C Yes C No € N/A</li> <li>b. Pressure reducing valves passed full flow test?</li> <li>C Yes C No € N/A</li> <li>b. Pressure reducing valves passed full flow test?</li> <li>C Yes C No € N/A</li> <li>b. Pressure reducing valves passed full flow test?</li> <li>C Yes C No € N/A</li> <li>b. Pressure reducing valves passed full flow test?</li> <li>C Yes C No € N/A</li> <li>b. Pressure reducing valves passed full flow test?</li> <li>C Yes C No € N/A</li> <li>c. MAINTENANCE</li> <li>I. REGULAR MAINTENANCE ITEMS</li> <li>a. If any sprinkler failed the sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers</li> <li>represented by that sample testing of Parts ILB.3.d, e, f, g or h of this form, were all sprinklers</li> <li>C Yes C No € N/A</li> <li>c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?</li> <li>C Yes C No € N/A</li> <li>d. If any of the following were discovered, was an obstruction investigation conducted?</li> <li>C Yes C No € N/A</li> <li>d. If any of the following were discovered, was an obstruction investigation conducted?</li> <li>C Yes C No € N/A</li></ul>	f. Dry-type sprinklers replaced or successfully sample tested in the last 10 years?	⊂ Yes ⊂ No ⊂ N/A
1. Correct at most remote point?       ○ Yes ∩ No ♠ N/A         2. Correct at interface with wet system?       ○ Yes ∩ No ♠ N/A         3. Correct at other test points (over 150 gal)?       ○ Yes ∩ No ♠ N/A         4. Correct type of antifreeze? Type: N/A        ○         9. All control valves operated through full range and returned to normal position?       ○ Yes ∩ No ♠ N/A         j. Backflow devices passed forward flow test?       ⓒ Yes ∩ No ♠ N/A         k. Pressure reducing valves passed partial flow?       ○ Yes ∩ No ♠ N/A         A. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       a. Gauges checked by calibrated gauge or replaced?         b. Pressure reducing valves passed full flow test?       ○ Yes ∩ No ♠ N/A         b. Pressure reducing valves passed full flow test?       ○ Yes ∩ No ♠ N/A         c. MAINTENANCE       ○ Yes ∩ No ♠ N/A         l. REGULAR MAINTENANCE ITEMS       ○ Yes ∩ No ♠ N/A         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       ○ Yes ∩ No ♠ N/A         b. If sprinklers have been replaced?       ○ Yes ∩ No ♠ N/A       ○ Yes ∩ No ♠ N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       ○ Yes ∩ No ♠ N/A         c. Marine systems normally having resh water were drained and refilled twice if raw water got into the system?       ○ Yes ∩ No ♠ N/A	g. Sprinklers subject to harsh environments replaced or successfully sample tested in the last 5 years?	⊖ Yes ⊖ No ⊙ N/A
2. Correct at interface with wet system?       C Yes C No € N/A         3. Correct at other test points (over 150 gal)?       C Yes C No € N/A         4. Correct type of antifreze? Type:       N/A         4. Correct type of antifreze? Type:       N/A         5. All control valves operated through full range and returned to normal position?       F Yes C No € N/A         j. Backflow devices passed forward flow test?       F Yes C No C N/A         k. Pressure reducing valves passed partial flow?       F Yes C No C N/A         k. Pressure reducing valves passed partial flow?       F Yes C No C N/A         k. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       a. Gauges checked by calibrated gauge or replaced?         a. Gauges checked by calibrated gauge or replaced?       C Yes C No C N/A         b. Pressure reducing valves passed full flow test?       C Yes C No C N/A         c. MAINTENANCE       I REGULAR MAINTENANCE ITEMS         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       C Yes C No C N/A         b. If sprinklers have been replaced?       C Yes C No C N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       C Yes C No C N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       C Yes C No C N/A         I far of the following	h. Antifreeze solution specific gravity: N/A % - Temperature: N/A °(F)	
2. Correct at interface with wet system?       C Yes C No € N/A         3. Correct at other test points (over 150 gal)?       C Yes C No € N/A         4. Correct type of antifrezze? Type:       N/A         4. Correct type of antifrezze? Type:       N/A         5. All control valves operated through full range and returned to normal position?       F Yes C No € N/A         j. Backflow devices passed forward flow test?       G Yes C No C N/A         k. Pressure reducing valves passed partial flow?       G Yes C No € N/A <b>4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)</b> a. Gauges checked by calibrated gauge or replaced?         a. Gauges checked by calibrated gauge or replaced?       C Yes C No € N/A <b>b. Pressure reducing valves passed full flow test</b> ?       C Yes C No € N/A <b>c. MAINTENANCE C MAINTENANCE ITEMS</b> a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?       C Yes C No € N/A         b. If sprinklers have been replaced, were they proper replacements?       C Yes C No € N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       C Yes C No € N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       C Yes C No € N/A         I fany of the following were discovered, was	1. Correct at most remote point?	⊂ Yes ⊂ No ⊙ N/A
3. Correct at other test points (over 150 gal)?       C Yes C No C N/A         4. Correct type of antifreeze? Type: N/A       C Yes C No C N/A         i. All control valves operated through full range and returned to normal position?       C Yes C No C N/A         j. Backflow devices passed forward flow test?       C Yes C No C N/A         k. Pressure reducing valves passed partial flow?       C Yes C No C N/A         4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       a. Gauges checked by calibrated gauge or replaced?         a. Gauges checked by calibrated gauge or replaced?       C Yes C No C N/A         b. Pressure reducing valves passed full flow test?       C Yes C No C N/A         b. Pressure reducing valves passed full flow test?       C Yes C No C N/A         b. Pressure reducing valves passed full flow test?       C Yes C No C N/A         b. If sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?       C Yes C No C N/A         b. If sprinklers have been replaced, were they proper replacements?       C Yes C No C N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       C Yes C No C N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       C Yes C No C N/A         I. In a post intake screen on pump supplied from open sources       2. Obstructive material discharge		⊂ Yes ⊂ No ເ⊂ N/A
i. All control valves operated through full range and returned to normal position?       © Yes ○ No ○ N/A         j. Backflow devices passed forward flow test?       © Yes ○ No ○ N/A         k. Pressure reducing valves passed partial flow?       ○ Yes ○ No ○ N/A         4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       ○ Yes ○ No ○ N/A         a. Gauges checked by calibrated gauge or replaced?       ○ Yes ○ No ○ N/A         b. Pressure reducing valves passed full flow test?       ○ Yes ○ No ○ N/A         c. MAINTENANCE       C         1. REGULAR MAINTENANCE ITEMS       ○ Yes ○ No ○ N/A         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       ○ Yes ○ No ○ N/A         b. If sprinklers have been replaced?       ○ Yes ○ No ○ N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       ○ Yes ○ No ○ N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       ○ Yes ○ No ○ N/A         L. Defective intake screen on pump supplied from open sources       2. Obstructive material discharged during flow tests         3. Foreign material in dry-pipe valves, check valves or pumps       States or pumps	3. Correct at other test points (over 150 gal)?	⊂ Yes ⊂ No ⊙ N/A
i. All control valves operated through full range and returned to normal position?       © Yes ○ No ○ N/A         j. Backflow devices passed forward flow test?       © Yes ○ No ○ N/A         k. Pressure reducing valves passed partial flow?       ○ Yes ○ No ○ N/A         4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       ○ Yes ○ No ○ N/A         a. Gauges checked by calibrated gauge or replaced?       ○ Yes ○ No ○ N/A         b. Pressure reducing valves passed full flow test?       ○ Yes ○ No ○ N/A         c. MAINTENANCE       C         1. REGULAR MAINTENANCE ITEMS       ○ Yes ○ No ○ N/A         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       ○ Yes ○ No ○ N/A         b. If sprinklers have been replaced?       ○ Yes ○ No ○ N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       ○ Yes ○ No ○ N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       ○ Yes ○ No ○ N/A         L. Defective intake screen on pump supplied from open sources       2. Obstructive material discharged during flow tests         3. Foreign material in dry-pipe valves, check valves or pumps       States or pumps	4. Correct type of antifreeze? Type: N/A	C Yes C No @ N/A
j. Backflow devices passed forward flow test?       ⓒ Yes ○ No ○ N/A         k. Pressure reducing valves passed partial flow?       ○ Yes ○ No ○ N/A         4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       □         a. Gauges checked by calibrated gauge or replaced?       ○ Yes ○ No ○ N/A         b. Pressure reducing valves passed full flow test?       ○ Yes ○ No ○ N/A         C. MAINTENANCE       □         I. REGULAR MAINTENANCE ITEMS       □         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?       ○ Yes ○ No ○ N/A         b. If sprinklers have been replaced, were they proper replacements?       ○ Yes ○ No ○ N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       ○ Yes ○ No ○ N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       ○ Yes ○ No ○ N/A         f. Defective intake screen on pump supplied from open sources       2. Obstructive material discharged during flow tests         3. Foreign material in dry-pipe valves, check valves or pumps       □		
k. Pressure reducing valves passed partial flow?       C Yes C No C N/A         4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)       a. Gauges checked by calibrated gauge or replaced?         a. Gauges checked by calibrated gauge or replaced?       Yes C No C N/A         b. Pressure reducing valves passed full flow test?       Yes C No C N/A         C. MAINTENANCE       Yes C No C N/A         1. REGULAR MAINTENANCE ITEMS       Yes C No C N/A         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?       Yes C No C N/A         b. If sprinklers have been replaced, were they proper replacements?       Yes C No C N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       Yes C No C N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       Yes C No C N/A <i>Explain reason(s) and obstruction investigation findings in Comments</i> 1. Defective intake screen on pump supplied from open sources         2. Obstructive material discharged during flow tests       3. Foreign material in dry-pipe valves, check valves or pumps		
4. TESTS FOR EVERY FIFTH YEAR (IN ADDITION TO PREVIOUS ITEMS)         a. Gauges checked by calibrated gauge or replaced?       ○ Yes ○ No ⓒ N/A         b. Pressure reducing valves passed full flow test?       ○ Yes ○ No ⓒ N/A         C. MAINTENANCE       ○ Yes ○ No ⓒ N/A         I. REGULAR MAINTENANCE ITEMS       ○ Yes ○ No ⓒ N/A         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?       ○ Yes ○ No ⓒ N/A         b. If sprinklers have been replaced, were they proper replacements?       ○ Yes ○ No ⓒ N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       ○ Yes ○ No ⓒ N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       ○ Yes ○ No ⓒ N/A <i>Explain reason(s) and obstruction investigation findings in Comments</i> 1. Defective intake screen on pump supplied from open sources         2. Obstructive material discharged during flow tests       3. Foreign material in dry-pipe valves, check valves or pumps		
a. Gauges checked by calibrated gauge or replaced?       C Yes C No C N/A         b. Pressure reducing valves passed full flow test?       C Yes C No C N/A         C. MAINTENANCE       I. REGULAR MAINTENANCE ITEMS         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       C Yes C No C N/A         b. If sprinklers have been replaced?       C Yes C No C N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       C Yes C No C N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       C Yes C No C N/A <i>Explain reason(s) and obstruction findings in Comments</i> I. Defective intake screen on pump supplied from open sources         2. Obstructive material discharged during flow tests       3. Foreign material in dry-pipe valves, check valves or pumps		⊖ fes ⊖ No ⊛ N/A
<ul> <li>b. Pressure reducing valves passed full flow test?</li> <li>b. Pressure reducing valves passed full flow test?</li> <li>c. MAINTENANCE</li> <li>1. REGULAR MAINTENANCE ITEMS</li> <li>a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers represented by that sample replaced?</li> <li>b. If sprinklers have been replaced, were they proper replacements?</li> <li>c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?</li> <li>d. If any of the following were discovered, was an obstruction investigation conducted?</li> <li><i>Explain reason(s) and obstruction investigation findings in Comments</i></li> <li>1. Defective intake screen on pump supplied from open sources</li> <li>2. Obstructive material discharged during flow tests</li> <li>3. Foreign material in dry-pipe valves, check valves or pumps</li> </ul>		
C. MAINTENANCE         1. REGULAR MAINTENANCE ITEMS         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       ○ Yes ○ No ○ N/A         represented by that sample replaced?       ○ Yes ○ No ○ N/A         b. If sprinklers have been replaced, were they proper replacements?       ○ Yes ○ No ○ N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       ○ Yes ○ No ○ N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       ○ Yes ○ No ○ N/A <i>Explain reason(s) and obstruction investigation findings in Comments</i> 1. Defective intake screen on pump supplied from open sources         2. Obstructive material discharged during flow tests       3. Foreign material in dry-pipe valves, check valves or pumps		
1. REGULAR MAINTENANCE ITEMS         a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers       Yes No N/A         b. If sprinklers have been replaced?       Yes No N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       Yes No N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       Yes No N/A <i>Explain reason(s) and obstruction investigation findings in Comments</i> Yes No N/A         1. Defective intake screen on pump supplied from open sources       2. Obstructive material discharged during flow tests         3. Foreign material in dry-pipe valves, check valves or pumps       Sector Pumps		U Tes U NO te N/A
<ul> <li>a. If any sprinkler failed the sample testing of Parts II.B.3.d, e, f, g or h of this form, were all sprinklers</li> <li>b. If sprinklers have been replaced?</li> <li>b. If sprinklers have been replaced, were they proper replacements?</li> <li>c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?</li> <li>c. Yes O No O N/A</li> <li>d. If any of the following were discovered, was an obstruction investigation conducted?</li> <li>C. Yes O No O N/A</li> <li>Explain reason(s) and obstruction investigation findings in Comments</li> <li>1. Defective intake screen on pump supplied from open sources</li> <li>2. Obstructive material discharged during flow tests</li> <li>3. Foreign material in dry-pipe valves, check valves or pumps</li> </ul>		
represented by that sample replaced?       O Yes C No © N/A         b. If sprinklers have been replaced, were they proper replacements?       O Yes C No © N/A         c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?       O Yes C No © N/A         d. If any of the following were discovered, was an obstruction investigation conducted?       O Yes C No © N/A <i>Explain reason(s) and obstruction investigation findings in Comments</i> I. Defective intake screen on pump supplied from open sources         2. Obstructive material discharged during flow tests       3. Foreign material in dry-pipe valves, check valves or pumps		
<ul> <li>c. Marine systems normally having fresh water were drained and refilled twice if raw water got into the system?</li> <li>C Yes C No C N/A</li> <li>d. If any of the following were discovered, was an obstruction investigation conducted?</li> <li>C Yes C No C N/A</li> <li><i>Explain reason(s) and obstruction investigation findings in Comments</i> <ol> <li>Defective intake screen on pump supplied from open sources</li> <li>Obstructive material discharged during flow tests</li> <li>Foreign material in dry-pipe valves, check valves or pumps</li> </ol> </li> </ul>	represented by that sample replaced?	$\bigcirc$ Yes $\bigcirc$ No $\odot$ N/A
<ul> <li>d. If any of the following were discovered, was an obstruction investigation conducted?</li> <li>C Yes C No C N/A</li> <li><i>Explain reason(s) and obstruction investigation findings in Comments</i></li> <li>1. Defective intake screen on pump supplied from open sources</li> <li>2. Obstructive material discharged during flow tests</li> <li>3. Foreign material in dry-pipe valves, check valves or pumps</li> </ul>		
<ul> <li><i>Explain reason(s) and obstruction investigation findings in Comments</i></li> <li>1. Defective intake screen on pump supplied from open sources</li> <li>2. Obstructive material discharged during flow tests</li> <li>3. Foreign material in dry-pipe valves, check valves or pumps</li> </ul>		$\bigcirc$ Yes $\bigcirc$ No $\odot$ N/A
<ol> <li>Defective intake screen on pump supplied from open sources</li> <li>Obstructive material discharged during flow tests</li> <li>Foreign material in dry-pipe valves, check valves or pumps</li> </ol>	d. If any of the following were discovered, was an obstruction investigation conducted?	⊂ Yes ⊂ No ⊙ N/A
<ol> <li>2. Obstructive material discharged during flow tests</li> <li>3. Foreign material in dry-pipe valves, check valves or pumps</li> </ol>		
3. Foreign material in dry-pipe valves, check valves or pumps		
	• •	
4. Foreign material in water during drain test or plugging of inspector's test connections		
	4. Foreign material in water during drain test or plugging of inspector's test connections	

5. Plugging of pipe or sprinklers found during activation or work	
6. Failure to flush yard piping or surrounding mains following new installation or repairs	
7. Record of broken mains in the vicinity	
8. Abnormally frequent false tripping of dry-pipe valves	
9. System is returned to service after an extended period of time out of service (more than one year)	
10. There is reason to believe the system contains sodium silicate or its derivatives or highly corrosive fluxes in copper pipe	
11. Raw water was pumped into the fire department connection	
12. Pinhole leaks	
e. If conditions were found that required flushing, was flushing of system conducted?	$\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ N/A
f. Was a drain test conducted after opening any closed valves?	$\textcircled{\ } Yes \textcircled{\ } No \textcircled{\ } N/A$
g. Adjusted, repaired, reconditioned or replaced components had the associated tests and/or inspections performed?	$\bigcirc$ Yes $\bigcirc$ No $\odot$ N/A
h. Operating stem of all OS&Y valves lubricated, completely closed, and reopened?	Yes No N/A

### COMMENTS

(Any "No" answers, test failures or other problems found with the sprinkler system must be explained here.)

[As a courtesy, note on a separate form any concerns about anything that you saw while performing your work that is not a part of the NFPA 25 requirements including any recalled products that you happened to notice.]

5- year Internal pipe inspection is due.

### **INSPECTOR'S INFORMATION**

Company: Allied Fire & Safety Equipment Co., Inc.

Company Address: 517 Green Grove Road, Neptune, NJ 07753

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 operating condition upon completion of this inspection except as noted in Comments.

Inspector: Ralph Reifer

Signature of Inspector:

& Reiles

Date: 04/18/2023

A COPY WILL BE FORWARDED TO THE AUTHORITY HAVING JURISDICTION (LE. FIRE MARSHAL)

NJ FIRE PERMIT # P00166 - DOT REGISTRATION # A010 - NJ ELECTRICAL LICENSE # 11327 - NJ CERTIFIED SBE

# Acknowledgement



#### 517 GREEN GROVE ROAD PO BOX 607 NEPTUNE, NEW JERSEY 07754 P: 732.922.3399 | F: 732.918.8668 ALLIEDFIRESAFETY.COM



Tech:	Reifer;Ralph	Customer Id: FORMOB
Service Site:	Forsgate MOB, LLC	
Address:	9 Centre Drive Complex Monroe, NJ 08831	
Date:	4/18/2023	Work Order: 165576

SPRINKLER SYSTEMS					
Size	Manufacturer	Model	Туре	Equipment ID	
				Number of Systems >> 1	
4'' 💌	VIKING	E1	Wet	93268	

OWNER/REPRESENTATIVE SECTION	
A. Is the building occupied?	Set Yes O No
B. Has the occupancy classification and hazard of contents remained the same since the last inspection?	🕢 Yes 🔿 No
C. Are all fire protection systems in service?	S Yes C No
D. Has the system remained in service without modification since the last inspection?	🖸 Yes 🔍 No
E. Was the system free of actuation of devices or alarms since last inspection?	Yes O No

## COMMENTS

(Any "No" answers, test failures or other problems found with the sprinkler system must be explained here.)

5- year Internal pipe inspection is due.

## ACKNOWLEDGEMENT

On this date, the above systems were tested and inspected in accordance with procedures of the most recent adopted editions of NFPA25 and the State of New Jersey Uniform Fire Code and was operated according to these procedures with the results indicated above. Any comments or unsatisfactory marks have been explained to the customer/customers agent below. AS PER LAW A COPY OF THIS REPORT WILL BE FORWARDED TO THE AUTHORITY HAVING JURISDICTION (I.E. FIRE MARSHAL).

○ I ACKNOWLEDGE

• AUTHORIZED PERSONNEL NOT PRESENT

Customer Name: NTS

Inspector Name: Ralph Reifer

Inspector Signature:

Ralph Reile

Customer Signature: