

Date: 01/07/2026



## Report of Inspection, Testing & Maintenance of Control Valves

Date: 01/07/2026

Tag Name: main feed 3

Manufacturer: OS&Y

Custom ID: S13 COF#92050699 EXP 05/15/2026

Yes  
Yes  
Yes  
N/A  
Yes  
Yes

Date: 01/07/2026

Date: 01/07/2026

Date: 01/07/2026

Date: 01/07/2026



## Report of Inspection, Testing & Maintenance of Control Valves

Date: 01/07/2026

Tag Name: Fire pump feed Control valve

Location: Fire Pump Room

Manufacturer: Victalic

Custom ID: S13 COF#92050699 EXP 05/15/2026

Yes  
Yes  
Yes  
N/A  
Yes  
Yes

Date: 01/07/2026

Date: 01/07/2026

Date: 01/07/2026



Date: 01/07/2026



MAINTENANCE CORPORATION

1750 Plaza Ave, +1 516-593-2000

## Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Basement

Tag Name: Wet sprinkler basement

Tag #: EQ00405732

Valve Tag Color: green

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before testing</li><li>• Pertinent parties notified before testing</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Full flow pressure (residual) &lt; 10 percent reduction from prior or original test</li><li>• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal</li><li>• Control valves (including backflow and PIVs) operated through full range and returned to normal position</li><li>• PIVs opened until spring or torsion felt in rod</li><li>• PIVs and OS&amp;Ys backed 1/4 turn from full open</li><li>• Main drain test conducted (see F.2.0)</li><li>• Backflow prevention assembly forward flow test conducted</li><li>• System demand flow was achieved through the device</li><li>• Forward flow test conducted without measuring flow (device &lt; 2" and outlet sized to flow system demand)</li><li>• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)</li><li>• Forward flow test satisfied by annual fire pump flow test</li><li>• Backflow preventer flow test conducted as required by the AHJ</li><li>• PRV control valves partial flow test conducted and adequate to unseat valve</li><li>• Pertinent parties notified of test conclusion</li></ul>	<b>Annual Inspection for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service on inspection</li><li>• Hangers and seismic bracing appears undamaged and tightly attached</li><li>• Piping appears free of mechanical damage</li><li>• Piping appears free of leakage</li><li>• Piping appears free of corrosion</li><li>• Piping appears free of external loading</li><li>• Sprinklers appear free of leakage</li><li>• Sprinklers appear free of corrosion</li><li>• Sprinklers appear free of foreign materials</li><li>• Sprinklers appear free of paint</li><li>• Sprinklers appear free of physical damage</li><li>• Sprinklers appear properly oriented</li><li>• Clearance appears to be adequate between sprinkler and building contents</li><li>• Glass bulbs appear full of liquid</li><li>• Spare sprinklers are of proper number (at least 6), type and temperature rating</li><li>• Spare sprinklers stored where temperature maximum is 100°F</li><li>• Wrench available for each type of sprinkler</li><li>• Prior to freezing weather</li><li>• Building is secure such as not to expose piping to freezing conditions</li><li>• Adequate heat is provided maintaining temperatures at 40°F or higher</li></ul>																
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before conducting maintenance</li><li>• Pertinent parties notified before conducting maintenance</li><li>• Operating stems of OS&amp;Y (including backflow) valves lubricated</li><li>• Valve completely closed and reopened</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Pertinent parties notified after conclusion of maintenance</li></ul>	<b>Results</b> <table><tr><td>Supply water gauge reading before flow (static)</td><td>75</td></tr><tr><td>Gauge reading during stable flow (residual)</td><td>50</td></tr><tr><td>Antifreeze solution freezing point</td><td></td></tr><tr><td>Antifreeze solution freezing point after adjustment</td><td></td></tr><tr><td>Comments</td><td></td></tr><tr><td colspan="2">TEST RESULTS:</td></tr><tr><td>System returned to service</td><td><input checked="" type="checkbox"/></td></tr><tr><td>Tamper Activated</td><td><input checked="" type="checkbox"/></td></tr></table>	Supply water gauge reading before flow (static)	75	Gauge reading during stable flow (residual)	50	Antifreeze solution freezing point		Antifreeze solution freezing point after adjustment		Comments		TEST RESULTS:		System returned to service	<input checked="" type="checkbox"/>	Tamper Activated	<input checked="" type="checkbox"/>
Supply water gauge reading before flow (static)	75																
Gauge reading during stable flow (residual)	50																
Antifreeze solution freezing point																	
Antifreeze solution freezing point after adjustment																	
Comments																	
TEST RESULTS:																	
System returned to service	<input checked="" type="checkbox"/>																
Tamper Activated	<input checked="" type="checkbox"/>																

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL: \_\_\_\_\_

Date: 01/07/2026



MAINTENANCE CORPORATION

1750 Plaza Ave, +1 516-593-2000

## Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Lobby

Tag Name: Wet sprinkler system 1a

Tag #: EQ00413318

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before testing</li><li>• Pertinent parties notified before testing</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Full flow pressure (residual) &lt; 10 percent reduction from prior or original test</li><li>• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal</li><li>• Control valves (including backflow and PIVs) operated through full range and returned to normal position</li><li>• PIVs opened until spring or torsion felt in rod</li><li>• PIVs and OS&amp;Ys backed 1/4 turn from full open</li><li>• Main drain test conducted (see F.2.0)</li><li>• Backflow prevention assembly forward flow test conducted</li><li>• System demand flow was achieved through the device</li><li>• Forward flow test conducted without measuring flow (device &lt; 2" and outlet sized to flow system demand)</li><li>• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)</li><li>• Forward flow test satisfied by annual fire pump flow test</li><li>• Backflow preventer flow test conducted as required by the AHJ</li><li>• PRV control valves partial flow test conducted and adequate to unseat valve</li><li>• Pertinent parties notified of test conclusion</li></ul>	<b>Annual Inspection for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service on inspection</li><li>• Hangers and seismic bracing appears undamaged and tightly attached</li><li>• Piping appears free of mechanical damage</li><li>• Piping appears free of leakage</li><li>• Piping appears free of corrosion</li><li>• Piping appears free of external loading</li><li>• Sprinklers appear free of leakage</li><li>• Sprinklers appear free of corrosion</li><li>• Sprinklers appear free of foreign materials</li><li>• Sprinklers appear free of paint</li><li>• Sprinklers appear free of physical damage</li><li>• Sprinklers appear properly oriented</li><li>• Clearance appears to be adequate between sprinkler and building contents</li><li>• Glass bulbs appear full of liquid</li><li>• Spare sprinklers are of proper number (at least 6), type and temperature rating</li><li>• Spare sprinklers stored where temperature maximum is 100°F</li><li>• Wrench available for each type of sprinkler</li><li>• Prior to freezing weather</li><li>• Building is secure such as not to expose piping to freezing conditions</li><li>• Adequate heat is provided maintaining temperatures at 40°F or higher</li></ul>																
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before conducting maintenance</li><li>• Pertinent parties notified before conducting maintenance</li><li>• Operating stems of OS&amp;Y (including backflow) valves lubricated</li><li>• Valve completely closed and reopened</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Pertinent parties notified after conclusion of maintenance</li></ul>	<b>Results</b> <table><tr><td>Supply water gauge reading before flow (static)</td><td>100</td></tr><tr><td>Gauge reading during stable flow (residual)</td><td>70</td></tr><tr><td>Antifreeze solution freezing point</td><td></td></tr><tr><td>Antifreeze solution freezing point after adjustment</td><td></td></tr><tr><td>Comments</td><td></td></tr><tr><td colspan="2">TEST RESULTS:</td></tr><tr><td>System returned to service</td><td><input checked="" type="checkbox"/></td></tr><tr><td>Tamper Activated</td><td><input checked="" type="checkbox"/></td></tr></table>	Supply water gauge reading before flow (static)	100	Gauge reading during stable flow (residual)	70	Antifreeze solution freezing point		Antifreeze solution freezing point after adjustment		Comments		TEST RESULTS:		System returned to service	<input checked="" type="checkbox"/>	Tamper Activated	<input checked="" type="checkbox"/>
Supply water gauge reading before flow (static)	100																
Gauge reading during stable flow (residual)	70																
Antifreeze solution freezing point																	
Antifreeze solution freezing point after adjustment																	
Comments																	
TEST RESULTS:																	
System returned to service	<input checked="" type="checkbox"/>																
Tamper Activated	<input checked="" type="checkbox"/>																

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL: \_\_\_\_\_

Date: 01/07/2026



MAINTENANCE CORPORATION

1750 Plaza Ave, +1 516-593-2000

## Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 2

Tag Name: Wet sprinkler system 2b

Tag #: EQ00404257

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

Annual Testing for Wet Pipe Sprinkler Systems		Annual Inspection for Wet Pipe Sprinkler Systems	
• System in service before testing	Yes	• System in service on inspection	Yes
• Pertinent parties notified before testing	Yes	• Hangers and seismic bracing appears undamaged and tightly attached	Yes
• Adequate drainage provided before flow testing	N/A	• Piping appears free of mechanical damage	Yes
• Main drain test conducted	Yes	• Piping appears free of leakage	Yes
• Full flow pressure (residual) < 10 percent reduction from prior or original test	N/A	• Piping appears free of corrosion	Yes
• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal	N/A	• Piping appears free of external loading	Yes
• Control valves (including backflow and PIVs) operated through full range and returned to normal position	Yes	• Sprinklers appear free of leakage	Yes
• PIVs opened until spring or torsion felt in rod	N/A	• Sprinklers appear free of corrosion	Yes
• PIVs and OS&Ys backed 1/4 turn from full open	N/A	• Sprinklers appear free of foreign materials	Yes
• Main drain test conducted (see F.2.0)	Yes	• Sprinklers appear free of paint	Yes
• Backflow prevention assembly forward flow test conducted	N/A	• Sprinklers appear free of physical damage	Yes
• System demand flow was achieved through the device	Yes	• Sprinklers appear properly oriented	Yes
• Forward flow test conducted without measuring flow (device < 2" and outlet sized to flow system demand)	N/A	• Clearance appears to be adequate between sprinkler and building contents	Yes
• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)	N/A	• Glass bulbs appear full of liquid	Yes
• Forward flow test satisfied by annual fire pump flow test	N/A	• Spare sprinklers are of proper number (at least 6), type and temperature rating	N/A
• Backflow preventer flow test conducted as required by the AHJ	N/A	• Spare sprinklers stored where temperature maximum is 100°F	N/A
• PRV control valves partial flow test conducted and adequate to unseat valve	N/A	• Wrench available for each type of sprinkler	N/A
• Pertinent parties notified of test conclusion	Yes	• Prior to freezing weather	Yes
		• Building is secure such as not to expose piping to freezing conditions	Yes
		• Adequate heat is provided maintaining temperatures at 40°F or higher	Yes

Annual Maintenance for Wet Pipe Sprinkler Systems		Results	
• System in service before conducting maintenance	Yes	Supply water gauge reading before flow (static)	100
• Pertinent parties notified before conducting maintenance	Yes	Gauge reading during stable flow (residual)	75
• Operating stems of OS&Y (including backflow) valves lubricated	N/A	Antifreeze solution freezing point	
• Valve completely closed and reopened	Yes	Antifreeze solution freezing point after adjustment	
• Adequate drainage provided before flow testing	N/A	Comments	
• Main drain test conducted	Yes	TEST RESULTS:	
• Pertinent parties notified after conclusion of maintenance	Yes		
		System returned to service	<input checked="" type="checkbox"/>
		Tamper Activated	<input checked="" type="checkbox"/>

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL: \_\_\_\_\_

Date: 01/07/2026



MAINTENANCE CORPORATION

1750 Plaza Ave, +1 516-593-2000

## Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 3

Tag Name: Wet sprinkler system 3a

Tag #: EQ00408992

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before testing</li><li>• Pertinent parties notified before testing</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Full flow pressure (residual) &lt; 10 percent reduction from prior or original test</li><li>• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal</li><li>• Control valves (including backflow and PIVs) operated through full range and returned to normal position</li><li>• PIVs opened until spring or torsion felt in rod</li><li>• PIVs and OS&amp;Ys backed 1/4 turn from full open</li><li>• Main drain test conducted (see F.2.0)</li><li>• Backflow prevention assembly forward flow test conducted</li><li>• System demand flow was achieved through the device</li><li>• Forward flow test conducted without measuring flow (device &lt; 2" and outlet sized to flow system demand)</li><li>• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)</li><li>• Forward flow test satisfied by annual fire pump flow test</li><li>• Backflow preventer flow test conducted as required by the AHJ</li><li>• PRV control valves partial flow test conducted and adequate to unseat valve</li><li>• Pertinent parties notified of test conclusion</li></ul>	<b>Annual Inspection for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service on inspection</li><li>• Hangers and seismic bracing appears undamaged and tightly attached</li><li>• Piping appears free of mechanical damage</li><li>• Piping appears free of leakage</li><li>• Piping appears free of corrosion</li><li>• Piping appears free of external loading</li><li>• Sprinklers appear free of leakage</li><li>• Sprinklers appear free of corrosion</li><li>• Sprinklers appear free of foreign materials</li><li>• Sprinklers appear free of paint</li><li>• Sprinklers appear free of physical damage</li><li>• Sprinklers appear properly oriented</li><li>• Clearance appears to be adequate between sprinkler and building contents</li><li>• Glass bulbs appear full of liquid</li><li>• Spare sprinklers are of proper number (at least 6), type and temperature rating</li><li>• Spare sprinklers stored where temperature maximum is 100°F</li><li>• Wrench available for each type of sprinkler</li><li>• Prior to freezing weather</li><li>• Building is secure such as not to expose piping to freezing conditions</li><li>• Adequate heat is provided maintaining temperatures at 40°F or higher</li></ul>																
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before conducting maintenance</li><li>• Pertinent parties notified before conducting maintenance</li><li>• Operating stems of OS&amp;Y (including backflow) valves lubricated</li><li>• Valve completely closed and reopened</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Pertinent parties notified after conclusion of maintenance</li></ul>	<b>Results</b> <table><tr><td>Supply water gauge reading before flow (static)</td><td>100</td></tr><tr><td>Gauge reading during stable flow (residual)</td><td>75</td></tr><tr><td>Antifreeze solution freezing point</td><td></td></tr><tr><td>Antifreeze solution freezing point after adjustment</td><td></td></tr><tr><td>Comments</td><td></td></tr><tr><td colspan="2">TEST RESULTS:</td></tr><tr><td>System returned to service</td><td><input checked="" type="checkbox"/></td></tr><tr><td>Tamper Activated</td><td><input checked="" type="checkbox"/></td></tr></table>	Supply water gauge reading before flow (static)	100	Gauge reading during stable flow (residual)	75	Antifreeze solution freezing point		Antifreeze solution freezing point after adjustment		Comments		TEST RESULTS:		System returned to service	<input checked="" type="checkbox"/>	Tamper Activated	<input checked="" type="checkbox"/>
Supply water gauge reading before flow (static)	100																
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TEST RESULTS:																	
System returned to service	<input checked="" type="checkbox"/>																
Tamper Activated	<input checked="" type="checkbox"/>																

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL: \_\_\_\_\_

Date: 01/07/2026

# Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 4

Tag Name: Wet sprinkler system 4b

Tag #: EQ00398380

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b>		<b>Annual Inspection for Wet Pipe Sprinkler Systems</b>	
• System in service before testing	Yes	• System in service on inspection	Yes
• Pertinent parties notified before testing	Yes	• Hangers and seismic bracing appears undamaged and tightly attached	Yes
• Adequate drainage provided before flow testing	N/A	• Piping appears free of mechanical damage	Yes
• Main drain test conducted	Yes	• Piping appears free of leakage	Yes
• Full flow pressure (residual) < 10 percent reduction from prior or original test	N/A	• Piping appears free of corrosion	Yes
• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal	N/A	• Piping appears free of external loading	Yes
• Control valves (including backflow and PIVs) operated through full range and returned to normal position	Yes	• Sprinklers appear free of leakage	Yes
• PIVs opened until spring or torsion felt in rod	N/A	• Sprinklers appear free of corrosion	Yes
• PIVs and OS&Ys backed 1/4 turn from full open	N/A	• Sprinklers appear free of foreign materials	Yes
• Main drain test conducted (see F.2.0)	Yes	• Sprinklers appear free of paint	Yes
• Backflow prevention assembly forward flow test conducted	N/A	• Sprinklers appear free of physical damage	Yes
• System demand flow was achieved through the device	Yes	• Sprinklers appear properly oriented	Yes
• Forward flow test conducted without measuring flow (device < 2" and outlet sized to flow system demand)	N/A	• Clearance appears to be adequate between sprinkler and building contents	Yes
• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)	N/A	• Glass bulbs appear full of liquid	N/A
• Forward flow test satisfied by annual fire pump flow test	N/A	• Spare sprinklers are of proper number (at least 6), type and temperature rating	N/A
• Backflow preventer flow test conducted as required by the AHJ	N/A	• Spare sprinklers stored where temperature maximum is 100°F	N/A
• PRV control valves partial flow test conducted and adequate to unseat valve	N/A	• Wrench available for each type of sprinkler	N/A
• Pertinent parties notified of test conclusion	Yes	• Prior to freezing weather	Yes
		• Building is secure such as not to expose piping to freezing conditions	Yes
		• Adequate heat is provided maintaining temperatures at 40°F or higher	Yes
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b>		<b>Results</b>	
• System in service before conducting maintenance	Yes	Supply water gauge reading before flow (static)	100
• Pertinent parties notified before conducting maintenance	Yes	Gauge reading during stable flow (residual)	75
• Operating stems of OS&Y (including backflow) valves lubricated	N/A	Antifreeze solution freezing point	
• Valve completely closed and reopened	Yes	Antifreeze solution freezing point after adjustment	
• Adequate drainage provided before flow testing	N/A	Comments	
• Main drain test conducted	Yes	TEST RESULTS:	
• Pertinent parties notified after conclusion of maintenance	Yes		
		<b>System returned to service</b>	<input checked="" type="checkbox"/>
		<b>Tamper Activated</b>	<input checked="" type="checkbox"/>

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL:

Date: 01/07/2026



MAINTENANCE CORPORATION

1750 Plaza Ave, +1 516-593-2000

## Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 5

Tag Name: Wet sprinkler system 5a

Tag #: EQ00404271

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

Annual Testing for Wet Pipe Sprinkler Systems		Annual Inspection for Wet Pipe Sprinkler Systems	
• System in service before testing	Yes	• System in service on inspection	Yes
• Pertinent parties notified before testing	Yes	• Hangers and seismic bracing appears undamaged and tightly attached	Yes
• Adequate drainage provided before flow testing	N/A	• Piping appears free of mechanical damage	Yes
• Main drain test conducted	Yes	• Piping appears free of leakage	Yes
• Full flow pressure (residual) < 10 percent reduction from prior or original test	N/A	• Piping appears free of corrosion	Yes
• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal	Yes	• Piping appears free of external loading	Yes
• Control valves (including backflow and PIVs) operated through full range and returned to normal position	Yes	• Sprinklers appear free of leakage	Yes
• PIVs opened until spring or torsion felt in rod	N/A	• Sprinklers appear free of corrosion	Yes
• PIVs and OS&Ys backed 1/4 turn from full open	N/A	• Sprinklers appear free of foreign materials	Yes
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• Forward flow test conducted without measuring flow (device < 2" and outlet sized to flow system demand)	N/A	• Clearance appears to be adequate between sprinkler and building contents	Yes
• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)	N/A	• Glass bulbs appear full of liquid	N/A
• Forward flow test satisfied by annual fire pump flow test	N/A	• Spare sprinklers are of proper number (at least 6), type and temperature rating	N/A
• Backflow preventer flow test conducted as required by the AHJ	N/A	• Spare sprinklers stored where temperature maximum is 100°F	N/A
• PRV control valves partial flow test conducted and adequate to unseat valve	N/A	• Wrench available for each type of sprinkler	N/A
• Pertinent parties notified of test conclusion	Yes	• Prior to freezing weather	Yes
		• Building is secure such as not to expose piping to freezing conditions	Yes
		• Adequate heat is provided maintaining temperatures at 40°F or higher	Yes

Annual Maintenance for Wet Pipe Sprinkler Systems		Results	
• System in service before conducting maintenance	Yes	Supply water gauge reading before flow (static)	100
• Pertinent parties notified before conducting maintenance	Yes	Gauge reading during stable flow (residual)	75
• Operating stems of OS&Y (including backflow) valves lubricated	N/A	Antifreeze solution freezing point	
• Valve completely closed and reopened	Yes	Antifreeze solution freezing point after adjustment	
• Adequate drainage provided before flow testing	N/A	Comments	
• Main drain test conducted	Yes	TEST RESULTS:	
• Pertinent parties notified after conclusion of maintenance	Yes		
		System returned to service	<input checked="" type="checkbox"/>
		Tamper Activated	<input checked="" type="checkbox"/>

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL: \_\_\_\_\_

Date: 01/07/2026







MAINTENANCE CORPORATION  
1750 Plaza Ave, +1 516-593-2000

Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 7

Tag Name: Wet sprinkler system 7a

Tag #: EQ00405579

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before testing</li><li>• Pertinent parties notified before testing</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Full flow pressure (residual) &lt; 10 percent reduction from prior or original test</li><li>• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal</li><li>• Control valves (including backflow and PIVs) operated through full range and returned to normal position</li><li>• PIVs opened until spring or torsion felt in rod</li><li>• PIVs and OS&amp;Ys backed 1/4 turn from full open</li><li>• Main drain test conducted (see F.2.0)</li><li>• Backflow prevention assembly forward flow test conducted</li><li>• System demand flow was achieved through the device</li><li>• Forward flow test conducted without measuring flow (device &lt; 2" and outlet sized to flow system demand)</li><li>• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)</li><li>• Forward flow test satisfied by annual fire pump flow test</li><li>• Backflow preventer flow test conducted as required by the AHJ</li><li>• PRV control valves partial flow test conducted and adequate to unseat valve</li><li>• Pertinent parties notified of test conclusion</li></ul>	<b>Annual Inspection for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service on inspection</li><li>• Hangers and seismic bracing appears undamaged and tightly attached</li><li>• Piping appears free of mechanical damage</li><li>• Piping appears free of leakage</li><li>• Piping appears free of corrosion</li><li>• Piping appears free of external loading</li><li>• Sprinklers appear free of leakage</li><li>• Sprinklers appear free of corrosion</li><li>• Sprinklers appear free of foreign materials</li><li>• Sprinklers appear free of paint</li><li>• Sprinklers appear free of physical damage</li><li>• Sprinklers appear properly oriented</li><li>• Clearance appears to be adequate between sprinkler and building contents</li><li>• Glass bulbs appear full of liquid</li><li>• Spare sprinklers are of proper number (at least 6), type and temperature rating</li><li>• Spare sprinklers stored where temperature maximum is 100°F</li><li>• Wrench available for each type of sprinkler</li><li>• Prior to freezing weather</li><li>• Building is secure such as not to expose piping to freezing conditions</li><li>• Adequate heat is provided maintaining temperatures at 40°F or higher</li></ul>																
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before conducting maintenance</li><li>• Pertinent parties notified before conducting maintenance</li><li>• Operating stems of OS&amp;Y (including backflow) valves lubricated</li><li>• Valve completely closed and reopened</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Pertinent parties notified after conclusion of maintenance</li></ul>	<b>Results</b> <table><tr><td>Supply water gauge reading before flow (static)</td><td>75</td></tr><tr><td>Gauge reading during stable flow (residual)</td><td>40</td></tr><tr><td>Antifreeze solution freezing point</td><td></td></tr><tr><td>Antifreeze solution freezing point after adjustment</td><td></td></tr><tr><td>Comments</td><td></td></tr><tr><td colspan="2">TEST RESULTS:</td></tr><tr><td>System returned to service</td><td><input checked="" type="checkbox"/></td></tr><tr><td>Tamper Activated</td><td><input checked="" type="checkbox"/></td></tr></table>	Supply water gauge reading before flow (static)	75	Gauge reading during stable flow (residual)	40	Antifreeze solution freezing point		Antifreeze solution freezing point after adjustment		Comments		TEST RESULTS:		System returned to service	<input checked="" type="checkbox"/>	Tamper Activated	<input checked="" type="checkbox"/>
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Inspector Initial: <u>S P</u>	(All "NO" answers to be explained.) OWNER/DESIGNATED REP. INITIAL: _____	Date: <u>01/07/2026</u>
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MAINTENANCE CORPORATION

1750 Plaza Ave, +1 516-593-2000

## Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 8

Tag Name: Wet sprinkler system 8

Tag #: EQ00405486

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before testing</li><li>• Pertinent parties notified before testing</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Full flow pressure (residual) &lt; 10 percent reduction from prior or original test</li><li>• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal</li><li>• Control valves (including backflow and PIVs) operated through full range and returned to normal position</li><li>• PIVs opened until spring or torsion felt in rod</li><li>• PIVs and OS&amp;Ys backed 1/4 turn from full open</li><li>• Main drain test conducted (see F.2.0)</li><li>• Backflow prevention assembly forward flow test conducted</li><li>• System demand flow was achieved through the device</li><li>• Forward flow test conducted without measuring flow (device &lt; 2" and outlet sized to flow system demand)</li><li>• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)</li><li>• Forward flow test satisfied by annual fire pump flow test</li><li>• Backflow preventer flow test conducted as required by the AHJ</li><li>• PRV control valves partial flow test conducted and adequate to unseat valve</li><li>• Pertinent parties notified of test conclusion</li></ul>	<b>Annual Inspection for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service on inspection</li><li>• Hangers and seismic bracing appears undamaged and tightly attached</li><li>• Piping appears free of mechanical damage</li><li>• Piping appears free of leakage</li><li>• Piping appears free of corrosion</li><li>• Piping appears free of external loading</li><li>• Sprinklers appear free of leakage</li><li>• Sprinklers appear free of corrosion</li><li>• Sprinklers appear free of foreign materials</li><li>• Sprinklers appear free of paint</li><li>• Sprinklers appear free of physical damage</li><li>• Sprinklers appear properly oriented</li><li>• Clearance appears to be adequate between sprinkler and building contents</li><li>• Glass bulbs appear full of liquid</li><li>• Spare sprinklers are of proper number (at least 6), type and temperature rating</li><li>• Spare sprinklers stored where temperature maximum is 100°F</li><li>• Wrench available for each type of sprinkler</li><li>• Prior to freezing weather</li><li>• Building is secure such as not to expose piping to freezing conditions</li><li>• Adequate heat is provided maintaining temperatures at 40°F or higher</li></ul>																
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b> <ul style="list-style-type: none"><li>• System in service before conducting maintenance</li><li>• Pertinent parties notified before conducting maintenance</li><li>• Operating stems of OS&amp;Y (including backflow) valves lubricated</li><li>• Valve completely closed and reopened</li><li>• Adequate drainage provided before flow testing</li><li>• Main drain test conducted</li><li>• Pertinent parties notified after conclusion of maintenance</li></ul>	<b>Results</b> <table><tr><td>Supply water gauge reading before flow (static)</td><td>75</td></tr><tr><td>Gauge reading during stable flow (residual)</td><td>50</td></tr><tr><td>Antifreeze solution freezing point</td><td></td></tr><tr><td>Antifreeze solution freezing point after adjustment</td><td></td></tr><tr><td>Comments</td><td></td></tr><tr><td colspan="2">TEST RESULTS:</td></tr><tr><td>System returned to service</td><td><input checked="" type="checkbox"/></td></tr><tr><td>Tamper Activated</td><td><input checked="" type="checkbox"/></td></tr></table>	Supply water gauge reading before flow (static)	75	Gauge reading during stable flow (residual)	50	Antifreeze solution freezing point		Antifreeze solution freezing point after adjustment		Comments		TEST RESULTS:		System returned to service	<input checked="" type="checkbox"/>	Tamper Activated	<input checked="" type="checkbox"/>
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(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL: \_\_\_\_\_

Date: 01/07/2026

# Report of Inspection, Testing & Maintenance of Wet Pipe Sprinkler Systems

Inspection Frequency: annually

WO#: 271811

Date: 01/07/2026

Inspected Property: 534 WEST 42ND STREET CONDOMINIUM, 534 West 42nd Street, New York, NY 10036, US

Tradesmen Name: Shawn Palmer

Floor: Floor 9

Tag Name: Wet sprinkler system 9

Tag #: EQ00412343

Valve Tag Color: yellow

Manufacturer: Victalic

Custom ID: S12 COF#91536391 EXP 02/23/2028,S13 COF#91536441 EXP 02/23/2028

Custom ID: S13 COF#92050699 EXP 05/15/2026

<b>Annual Testing for Wet Pipe Sprinkler Systems</b>		<b>Annual Inspection for Wet Pipe Sprinkler Systems</b>	
• System in service before testing	Yes	• System in service on inspection	Yes
• Pertinent parties notified before testing	Yes	• Hangers and seismic bracing appears undamaged and tightly attached	Yes
• Adequate drainage provided before flow testing	N/A	• Piping appears free of mechanical damage	Yes
• Main drain test conducted	Yes	• Piping appears free of leakage	Yes
• Full flow pressure (residual) < 10 percent reduction from prior or original test	N/A	• Piping appears free of corrosion	Yes
• Antifreeze system has a test connection at the most remote portion, the interface with the wet pipe system, and when the capacity exceeds 150 gal. one additional connection for every 100 gal	N/A	• Piping appears free of external loading	Yes
• Control valves (including backflow and PIVs) operated through full range and returned to normal position	Yes	• Sprinklers appear free of leakage	Yes
• PIVs opened until spring or torsion felt in rod	N/A	• Sprinklers appear free of corrosion	Yes
• PIVs and OS&Ys backed 1/4 turn from full open	N/A	• Sprinklers appear free of foreign materials	Yes
• Main drain test conducted (see F.2.0)	Yes	• Sprinklers appear free of paint	Yes
• Backflow prevention assembly forward flow test conducted	N/A	• Sprinklers appear free of physical damage	Yes
• System demand flow was achieved through the device	Yes	• Sprinklers appear properly oriented	Yes
• Forward flow test conducted without measuring flow (device < 2" and outlet sized to flow system demand)	N/A	• Clearance appears to be adequate between sprinkler and building contents	Yes
• Backflow prevention assembly internal inspection conducted (where shortages last more than 1 year and rationing enforced by AHJ)	N/A	• Glass bulbs appear full of liquid	N/A
• Forward flow test satisfied by annual fire pump flow test	N/A	• Spare sprinklers are of proper number (at least 6), type and temperature rating	N/A
• Backflow preventer flow test conducted as required by the AHJ	N/A	• Spare sprinklers stored where temperature maximum is 100°F	N/A
• PRV control valves partial flow test conducted and adequate to unseat valve	N/A	• Wrench available for each type of sprinkler	N/A
• Pertinent parties notified of test conclusion	Yes	• Prior to freezing weather	Yes
		• Building is secure such as not to expose piping to freezing conditions	Yes
		• Adequate heat is provided maintaining temperatures at 40°F or higher	Yes
<b>Annual Maintenance for Wet Pipe Sprinkler Systems</b>		<b>Results</b>	
• System in service before conducting maintenance	Yes	Supply water gauge reading before flow (static)	75
• Pertinent parties notified before conducting maintenance	Yes	Gauge reading during stable flow (residual)	50
• Operating stems of OS&Y (including backflow) valves lubricated	N/A	Antifreeze solution freezing point	
• Valve completely closed and reopened	Yes	Antifreeze solution freezing point after adjustment	
• Adequate drainage provided before flow testing	N/A	Comments	
• Main drain test conducted	Yes	TEST RESULTS:	
• Pertinent parties notified after conclusion of maintenance	Yes		
		<b>System returned to service</b>	<input checked="" type="checkbox"/>
		<b>Tamper Activated</b>	<input checked="" type="checkbox"/>

(All "NO" answers to be explained.) OWNER/DESIGNATED REP.

Inspector Initial: S P

INITIAL:

Date: 01/07/2026