







#### FIRE PROTECTION DIVISION

24 Hr Emergency Service 888.217.7055

# Sprinkler Inspection Certificate

For

Wheaton Properties 120 E Liberty Wheaton, IL 60187

Tested to NFPA 25 Standards

This Inspection was performed in accordance with applicable NFPA Standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

Annual Inspection Inspection Date Apr 10, 2023

> Building: Wheaton Properties Contact: Nathan Sands Title: Building Engineer

Company: Shambaugh & Son Contact: Chris Kilian Title: Sprinkler Fitter

## **Executive Summary**

Generated by: BuildingReports.com

**Building Information** 

Building: Wheaton PropertiesContact: Nathan SandsAddress: 120 E LibertyPhone: (630) 230-1221

Address: Fax:

City/State/ZIP Code: Wheaton, IL 60187 Mobile: (630) 207-8100

Country: United States of America Email: nsands@wavelandprop.com

**Inspection Performed By** 

Company: Shambaugh & SonInspector: Chris KilianAddress: 2820 Thatcher RoadPhone: (630) 514-6587

Address: Unit 1 Fax:
City/State/ZIP Code: Downers Grove, Illinois 60515 Mobile:

Country: United States of America Email: ckilian@shambaugh.com

#### **System Control Unit**

| System Type  | System Location | Protected Area | Devices |
|--------------|-----------------|----------------|---------|
| Deluge       |                 | Riser #03      | 9       |
| Deluge       |                 | Riser #04      | 9       |
| Fire Pump    |                 | Building-      | 15      |
| Service Main |                 | Building-      | 2       |
| Wet Pipe     |                 | Building-      | 5       |
| Wet Pipe     |                 | Riser #01      | 5       |
| Wet Pipe     |                 | Riser #02      | 4       |
| Wet Pipe     |                 | Riser #03      | 4       |
| Wet Pipe     |                 | Riser #04      | 4       |
| Wet Pipe     |                 | Riser #05      | 4       |
| Wet Pipe     |                 | Riser stair 2  | 4       |
| Wet Pipe     |                 | Riser stair LL | 4       |

### **Inspection Summary**

| Cotogony  | Total | Total Items |     | Serviced |     | ssed    | Failed/Other |         |
|-----------|-------|-------------|-----|----------|-----|---------|--------------|---------|
| Category: | Qty   | %           | Qty | %        | Qty | %       | Qty          | %       |
| Alarm     | 14    | 20.29%      | 14  | 100.00%  | 14  | 100.00% | 0            | 0.00%   |
| Device    | 15    | 21.74%      | 15  | 100.00%  | 15  | 100.00% | 0            | 0.00%   |
| Hose      | 1     | 1.45%       | 1   | 100.00%  | 0   | 0.00%   | 1            | 100.00% |
| Pump      | 7     | 10.14%      | 7   | 100.00%  | 7   | 100.00% | 0            | 0.00%   |
| Sprinkler | 1     | 1.45%       | 1   | 100.00%  | 1   | 100.00% | 0            | 0.00%   |
| Valve     | 31    | 44.93%      | 31  | 100.00%  | 30  | 96.77%  | 1            | 3.23%   |
| Totals    | 69    | 100%        | 69  | 100.00%  | 67  | 97.10%  | 2            | 2.90%   |

#### Certification

Company: Shambaugh & Son Building: Wheaton Properties

Certification

Inspector: Chris Kilian

CKM

**Signed:** Apr 10, 2023

Contact: Nathan Sands

fall was and

**Signed:** Apr 7, 2023

## Discrepancy Report

Generated by: BuildingReports.com

### **Building: Wheaton Properties**

The Discrepancy Report consolidates each discrepancy listed within the various Testing sections of your Inspection. Discrepancies are listed by Category, and grouped by device type. The description of the problem is provided and where appropriate, code references are listed for your convenience. Any item that was inspected that is subject to a recall or part of a manufacturer's replacement/upgrade program is included.

| Device Type             | Manufacturer                      | ModelNumber                     | Date | Qty |  |  |  |  |  |  |
|-------------------------|-----------------------------------|---------------------------------|------|-----|--|--|--|--|--|--|
|                         | Items listed for l                | Recall or Replacement/Upgrade   |      |     |  |  |  |  |  |  |
|                         | No items                          | s found during this inspection. |      |     |  |  |  |  |  |  |
| ScanID                  | ScanID Location Problem Reference |                                 |      |     |  |  |  |  |  |  |
| Service Main, Building- |                                   |                                 |      |     |  |  |  |  |  |  |
| Check Valve             | e                                 |                                 |      |     |  |  |  |  |  |  |
| 32859042                | Ground Pump Room                  |                                 |      |     |  |  |  |  |  |  |
| Fire Dep't C            | onnection                         |                                 |      |     |  |  |  |  |  |  |
| 30565196                | Ground Outside                    |                                 |      |     |  |  |  |  |  |  |

# **Proposed Solutions Report**

Generated by: BuildingReports.com

### **Building: Wheaton Properties**

The Proposed Solution Report provides a solution for each discrepancy listed on the Discrepancy Report. Provide a check mark where indicated to approve repairs listed within the report. Items listed as T/M are available for repair on a Time and Materials basis.

| ScanID        | Location         |               | Solution    | Model #      | Cost | Fix |
|---------------|------------------|---------------|-------------|--------------|------|-----|
|               |                  | Service Main, | , Building- |              |      |     |
| Check Valve   |                  |               |             |              |      |     |
| 32859042      | Ground Pump Room |               |             | 717          | T/M  |     |
| Fire Dep't Co | nnection         |               |             |              |      |     |
| 30565196      | Ground Outside   |               |             |              | T/M  |     |
|               |                  |               |             | PO #: (none) | T/M  |     |

# Inspection & Testing

Generated by: BuildingReports.com

### **Building: Wheaton Properties**

The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.

| Device Type        | Location         | Service | Time        | Date       |
|--------------------|------------------|---------|-------------|------------|
|                    | Pa               | assed   |             |            |
| Deluge, Riser #03  |                  |         |             |            |
| Pressure Switch    | Ground Pump Room | Annual  | 8:26:16 AM  | 04/07/2023 |
| Pressure Switch    | Ground Pump Room | Annual  | 8:26:22 AM  | 04/07/2023 |
| Drain              | Ground Pump Room | Annual  | 8:26:39 AM  | 04/07/2023 |
| Gauge              | Ground Pump Room | Annual  | 8:26:32 AM  | 04/07/2023 |
| Gauge              | Ground Pump Room | Annual  | 8:28:24 AM  | 04/07/2023 |
| Air Compressor     | Ground Pump Room | Annual  | 8:28:14 AM  | 04/07/2023 |
| Check Valve        | Ground Pump Room | Annual  | 8:26:13 AM  | 04/07/2023 |
| Control Valve      | Ground Pump Room | Annual  | 8:25:41 AM  | 04/07/2023 |
| Deluge Valve       | Ground Pump Room | Annual  | 8:25:50 AM  | 04/07/2023 |
| Deluge, Riser #04  |                  |         |             |            |
| Pressure Switch    | 5th Closet       | Annual  | 9:06:22 AM  | 04/07/2023 |
| Pressure Switch    | 5th Closet       | Annual  | 9:06:24 AM  | 04/07/2023 |
| Drain              | 5th Closet       | Annual  | 8:50:17 AM  | 04/07/2023 |
| Gauge              | 5th Closet       | Annual  | 8:49:58 AM  | 04/07/2023 |
| Gauge              | 5th Closet       | Annual  | 8:50:04 AM  | 04/07/2023 |
| Air Compressor     | 5th Closet       | Annual  | 8:50:24 AM  | 04/07/2023 |
| Check Valve        | 5th Closet       | Annual  | 8:50:12 AM  | 04/07/2023 |
| Control Valve      | 5th Closet       | Annual  | 8:49:56 AM  | 04/07/2023 |
| Deluge Valve       | 5th Closet       | Annual  | 8:56:52 AM  | 04/07/2023 |
| Fire Pump, Buildir | ng-              |         |             |            |
| Tamper Switch      | Ground Pump Room | Annual  | 8:01:16 AM  | 04/07/2023 |
| Controller         | Ground Pump Room | Annual  | 8:32:49 AM  | 04/07/2023 |
| Electrical Driver  | Ground Pump Room | Annual  | 8:33:08 AM  | 04/07/2023 |
| Jockey Controller  | Ground Pump Room | Annual  | 8:32:34 AM  | 04/07/2023 |
| Jockey Pump        | Ground Pump Room | Annual  | 8:32:17 AM  | 04/07/2023 |
| Pump               | Ground Pump Room | Annual  | 8:33:22 AM  | 04/07/2023 |
| Check Valve        | Ground Pump Room | Annual  | 10:21:04 AM | 04/07/2023 |
| Check Valve        | Ground Pump Room | Annual  | 10:21:08 AM | 04/07/2023 |
|                    |                  |         |             |            |

| Device Type         | Location         | Service | Time       | Date       |
|---------------------|------------------|---------|------------|------------|
| Control Valve       | Ground Pump Room | Annual  | 8:01:04 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:01:13 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:01:58 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:02:04 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:02:46 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:04:36 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:04:48 AM | 04/07/2023 |
| Wet Pipe, Building- |                  |         |            |            |
| Tamper Switch       | Ground Pump Room | Annual  | 8:00:37 AM | 04/07/2023 |
| Tamper Switch       | Ground Pump Room | Annual  | 8:00:53 AM | 04/07/2023 |
| Sprinkler Box       | Ground Pump Room | Annual  | 9:35:11 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:00:44 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:00:51 AM | 04/07/2023 |
| Wet Pipe, Riser #01 |                  |         |            |            |
| Waterflow Switch    | Ground Pump Room | Annual  | 8:24:29 AM | 04/07/2023 |
| Drain               | Ground Pump Room | Annual  | 8:24:37 AM | 04/07/2023 |
| Gauge               | Ground Pump Room | Annual  | 8:24:16 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:24:13 AM | 04/07/2023 |
| Inspector's Test    | Ground Pump Room | Annual  | 8:24:45 AM | 04/07/2023 |
| Wet Pipe, Riser #02 |                  |         |            |            |
| Waterflow Switch    | Ground Pump Room | Annual  | 8:25:24 AM | 04/07/2023 |
| Drain               | Ground Pump Room | Annual  | 8:25:09 AM | 04/07/2023 |
| Gauge               | Ground Pump Room | Annual  | 8:25:16 AM | 04/07/2023 |
| Control Valve       | Ground Pump Room | Annual  | 8:24:59 AM | 04/07/2023 |
| Wet Pipe, Riser #03 | 1                |         |            |            |
| Waterflow Switch    | 3rd 3 east       | Annual  | 9:24:12 AM | 04/07/2023 |
| Gauge               | 3rd 3east        | Annual  | 9:24:25 AM | 04/07/2023 |
| Control Valve       | 3rd 3 east       | Annual  | 9:24:10 AM | 04/07/2023 |
| Inspector's Test    | 3rd 3east        | Annual  | 9:24:17 AM | 04/07/2023 |
| Wet Pipe, Riser #04 |                  |         |            |            |
| Waterflow Switch    | 4th 4east        | Annual  | 9:19:11 AM | 04/07/2023 |
| Gauge               | 4th 4east        | Annual  | 9:19:24 AM | 04/07/2023 |
| Control Valve       | 4th 4 east       | Annual  | 9:19:02 AM | 04/07/2023 |
| Inspector's Test    | 4th 4east        | Annual  | 9:19:04 AM | 04/07/2023 |
| Wet Pipe, Riser #05 |                  |         |            |            |
| Waterflow Switch    | 5 5east          | Annual  | 9:13:23 AM | 04/07/2023 |
| Gauge               | 5 5east          | Annual  | 9:13:29 AM | 04/07/2023 |
| Control Valve       | 5 5east          | Annual  | 9:13:21 AM | 04/07/2023 |

| Device Type         | Location         | Service | Time        | Date       |
|---------------------|------------------|---------|-------------|------------|
| Inspector's Test    | 5 5east          | Annual  | 9:13:40 AM  | 04/07/2023 |
| Wet Pipe, Riser sta | ir 2             |         |             |            |
| Waterflow Switch    | 2nd 2east        | Annual  | 9:29:12 AM  | 04/07/2023 |
| Gauge               | 2nd 2east        | Annual  | 9:29:24 AM  | 04/07/2023 |
| Control Valve       | 2nd 2 east       | Annual  | 9:29:10 AM  | 04/07/2023 |
| Inspector's Test    | 2nd 2east        | Annual  | 9:29:18 AM  | 04/07/2023 |
| Wet Pipe, Riser sta | ir LL            |         |             |            |
| Waterflow Switch    | LL LLeast        | Annual  | 9:34:56 AM  | 04/07/2023 |
| Gauge               | LL LLeast        | Annual  | 9:34:44 AM  | 04/07/2023 |
| Control Valve       | LL LLeast        | Annual  | 9:34:30 AM  | 04/07/2023 |
| Inspector's Test    | LL LLeast        | Annual  | 9:34:34 AM  | 04/07/2023 |
|                     | Failed/Other     | r       |             |            |
| Service Main, Build | ling-            |         |             |            |
| Fire Dep't          | Ground Outside   | Annual  | 10:21:55 AM | 04/07/2023 |
| Connection          |                  |         |             |            |
| Check Valve         | Ground Pump Room | Annual  | 10:22:02 AM | 04/07/2023 |

# Wet Pipe Fire Sprinkler Systems

Generated by: BuildingReports.com

| Bui    | lding: `        | Whea  | aton Pr    | opert    | ies         |   |      |     |                 |              |          |              | Building-   |
|--------|-----------------|-------|------------|----------|-------------|---|------|-----|-----------------|--------------|----------|--------------|-------------|
| as to  | type of co      | mpone | nt, pressu | re read  | lings, resp | ents that have be<br>onse time, etc. If<br>r Pass/Fail test r | a co | тро | nent has an O   | K chec       | kbox the | at is ch     | ecked, then |
|        |                 |       |            |          |             | Alarm   | S    |     |                 |              |          |              |             |
| Tam    | per Swi         | tch   |            |          |             |   |      |     |                 |              |          |              |             |
| Туре   |                 | D     | escriptio  | n        | Location    | 1   |      |     | Number of Turns | Zone<br>/Add | ess      | ок           | ScanID      |
| OS & \ | Y               | Sı    | upervisor  | <b>y</b> | Ground F    | Pump Room   |      |     |                 | 1            |          | $\mathbf{z}$ | 30565173    |
| OS & \ | Υ               | Sı    | upervisor  | /        | Ground F    | Pump Room   |      |     |                 | 1            |          | ☑            | 30565172    |
|        |                 |       |            |          |             | Compon  | ent  | S   |                 |              |          |              |             |
| Con    | trol Valv       | /e    |            |          |             |   |      |     |                 |              |          |              |             |
| Туре   | ļ!              | Manuf | acturer    | Model    | l           | Location  | Siz  | ze  | Position        | Statu        | S        | ок           | ScanID      |
| OS&Y   | (               | Clow  |            | 2638     |             | Ground Pump<br>Room   | 6"   |     | Open            | Super        | vised    | Ø            | 30565174    |
| Descri | iption          |       |            |          |             |   |      |     |                 |              |          |              |             |
| Main C | Control Cit     | ty    |            |          |             |   |      |     |                 |              |          |              |             |
| Con    | trol Valv       | /e    |            |          |             |   |      |     |                 | _            |          |              |             |
| Type   | I               | Manuf | acturer    | Model    |             | Location  | Siz  | ze  | Position        | Statu        | s        | ОК           | ScanID      |
| OS&Y   | (               | Clow  |            | 2638     |             | Ground Pump<br>Room   | 6"   |     | Open            | Super        | vised    | ☑            | 30565175    |
| Descri | iption          |       |            |          |             |   |      |     |                 |              |          |              |             |
| Main C | Control Sy      | stem  |            |          |             |   |      |     |                 |              |          |              |             |
|        |                 |       |            |          |             | Device  | es - |     |                 |              |          |              |             |
| Spri   | inkler Bo       | ЭX    |            |          |             |   |      |     |                 |              |          |              |             |
| Qty    | Tool<br>Availab | le?   | SIN Lis    | st? S    | ize         | Manufacturer  |      | Loc | ation           |              | ок       |              | ScanID      |
| 2      | Yes             |       |            | 1:       | 2 unit      | Viking  |      | Gro | und Pump Ro     | om           | ゼ        |              | 30565195    |

#### **Building: Wheaton Properties**

Riser #01

This section lists out all the devices and components that have been associated with a Wet Pipe System and provides details as to type of component, pressure readings, response time, etc. If a component has an OK checkbox that is checked, then that component was actually tested. However, for Pass/Fail test results, see the Inspection and Testing section.

|   | Alarms          |       |    |    |   |   |          |  |  |  |  |
|---|-----------------|-------|----|----|---|---|----------|--|--|--|--|
| Waterflow Switch  |                 |       |    |    |   |   |          |  |  |  |  |
| Type Manufacturer Model # Sec Size Zone/Address OK ScanID |                 |       |    |    |   |   |          |  |  |  |  |
| Vane  | Potter Electric | VSR-F | 27 | 3" | 1 | × | 30565189 |  |  |  |  |
|   | Components      |       |    |    |   |   |          |  |  |  |  |

| Contro     | ol Valve  |                |             |                  |           |        |                     |         |         |             |
|------------|---|----------------|-------------|------------------|-----------|--------|---------------------|---------|---------|-------------|
| Туре       | Manufactu   | rer Model      | Lo          | cation           | Size      | Posit  | tion Status         | ;       | ок      | ScanID      |
| Butterfly  | Victaulic   | 705W           |             | ound Pump<br>oom | 4"        | Open   | Super               | /ised   | Ø       | 30565184    |
| Descript   | ion   |                |             |                  |           |        |                     |         |         |             |
| Isolation  |   |                |             |                  |           |        |                     |         |         |             |
| Inspec     | ctor's Test   |                |             |                  |           |        |                     |         |         |             |
| Manufac    | turer   | Model #        | Pressure    | psi Valve Tri    | p Time s  | ес     | Water Flow Tin      | ne sec  | ок      | ScanID      |
| TestanDr   | ain   | 1000           |             |                  |           |        | 27                  |         | ゼ       | 47712764    |
| Location   | 1   |                |             |                  |           |        |                     |         |         |             |
| Ground F   | ump Room  |                |             |                  |           |        |                     |         |         |             |
|            |   |                |             | Device           | ?S        |        |                     |         |         |             |
| Drain      |   |                |             |                  |           |        |                     |         |         |             |
| Current I  | nspection   |                |             |                  |           |        |                     |         |         |             |
| Туре       | Location  |                | Size        | Supply psi       | Restore   | ed     | Residual psi        | Sec     | ок      | ScanID      |
| Main       | Ground Pump R   | oom            | 2"          | 155              | 157       |        | 60 City 150w/<br>FP |         | Ø       | 30565191    |
| Previous   | Inspections   |                |             |                  |           |        |                     |         |         |             |
| April 15,  | 2022  |                |             |                  |           |        |                     |         |         |             |
| Туре       | Location  |                | Size        | Supply psi       | Static p  | si     | Residual psi        | Sec     | ок      | ScanID      |
| Main       | Ground Pump R   | oom            | 2"          | 155              | 157       |        | 60 City 150w/<br>FP |         | Ø       | 30565191    |
| April 1, 2 | 2021  |                |             |                  |           |        |                     |         |         |             |
| Туре       | Location  |                | Size        | Supply psi       | Static p  | si     | Residual psi        | Sec     | ок      | ScanID      |
| Main       | Ground Pump R   | oom            | 2"          | 155              | 157       |        | 60 City 150w/<br>FP |         | Ø       | 30565191    |
| Gauge      | •   |                |             |                  |           |        |                     |         |         |             |
| Location   |   |                |             | 5                | Service D | ate    |                     |         |         |             |
| Ground F   | ump Room  |                |             | C                | 3/18/200  | 7      |                     |         |         |             |
| Туре       | Manufa  | acturer        | Model       | #                | Static p  | si F   | Fill Type           | Size    | ок      | ScanID      |
| System F   | ressure Ashcro  | ft             |             |                  | 155       | r      | n/a                 | 1/4     | Z       | 30565187    |
| Build      | ing: Wheato   | n Propertie    | es          |                  |           |        |                     |         |         | Riser #02   |
| as to typ  | tion lists out all the<br>e of component, p<br>ponent was actua | ressure readin | gs, respons | e time, etc. If  | a compoi  | nent h | as an OK check      | box the | t is ch | ecked, then |
|            |   |                |             | Alarm            | S         |        |                     |         |         |             |
| Water      | flow Switch   |                |             |                  |           |        |                     |         |         |             |

#### **Waterflow Switch** Model # Туре Manufacturer Sec Size Zone/Address ок ScanID Vane Potter Electric VSR-F 31 4" 1 **Y** 57331475 **Components Control Valve**

| Туре                  | Manufacture   | er Model       | Lo          | cation          | Size                 | Posit   | ion            | Status  | 5            | ОК             | ScanID      |
|-----------------------|---|----------------|-------------|-----------------|----------------------|---------|----------------|---------|--------------|----------------|-------------|
| Butterfly             | Victaulic   | 705W           |             | ound Pump<br>om | 4"                   | Open    | ı              | Super   | vised        | ☑              | 30565185    |
| Descript              | ion   |                |             |                 |                      |         |                |         |              |                |             |
| Isolation             |   |                |             |                 |                      |         |                |         |              |                |             |
|                       |   |                |             | Device          | es                   |         |                |         |              |                |             |
| Drain                 |   |                |             |                 |                      |         |                |         |              |                |             |
| Current               | Inspection  |                |             |                 |                      |         |                |         |              |                |             |
| Туре                  | Location  |                | Size        | Supply psi      | Resto                | red     | Residu         | al psi  | Sec          | ок             | ScanID      |
| Main                  | Ground Pump Ro  | om             | 2"          | 155             | 157                  |         | 60 City<br>/FP | 150w    |              | Ø              | 30565192    |
| Previous              | s Inspections   |                |             |                 |                      |         |                |         |              |                |             |
| April 15,             | 2022  |                |             |                 |                      |         |                |         |              |                |             |
| Туре                  | Location  |                | Size        | Supply psi      | Static               | psi     | Residu         | al psi  | Sec          | ок             | ScanID      |
| Main                  | Ground Pump Ro  | om             | 2"          | 155             | 157                  |         | 60 City<br>/FP | 150w    |              | ×              | 30565192    |
| April 1, 2            | 2021  |                |             |                 |                      |         |                |         |              |                |             |
| Туре                  | Location  |                | Size        | Supply psi      | Static               | psi     | Residu         | al psi  | Sec          | ок             | ScanID      |
| Main                  | Ground Pump Ro  | om             | 2"          | 155             | 157                  |         | 60 City<br>/FP | 150w    |              | ×              | 30565192    |
| Gauge                 | •   |                |             |                 |                      |         |                |         |              |                |             |
| Location              | 1   |                |             | ;               | Service              | Date    |                |         |              |                |             |
| Ground F              | Pump Room   |                |             | (               | 03/18/20             | 07      |                |         |              |                |             |
| Туре                  | Manufac   | turer          | Model       | #               | Static               | psi F   | ill Type       |         | Size         | ок             | ScanID      |
| System F              | Pressure Ashcroft   |                | ·           |                 | 156                  | n       | ı/a            |         | 1/4          | ☑              | 30565188    |
| Build                 | ling: Wheaton   | Propertie      | S           |                 |                      |         |                |         |              |                | Riser #03   |
| as to typ             | tion lists out all the<br>pe of component, pro<br>nponent was actuall | essure reading | gs, respons | e time, etc. If | <sup>c</sup> a compo | onent h | as an Ol       | K check | kbox the     | at is ch       | ecked, then |
|                       |   |                |             | Alarm           | <b>i</b> S           |         |                |         |              |                |             |
| Wate                  | rflow Switch  |                |             |                 |                      |         |                |         |              |                |             |
| Туре                  | Manu  | ufacturer      | Model #     | # S             | ес                   | Size    | Zon            | e/Add   | ress         | ОК             | ScanID      |
| Vane                  | Syste   | em Sensor      | WFD25       | 5               |                      | 2.5     | 1              |         |              | Z              | 57332473    |
| Contra                | ol Valve  |                |             | Compon          | ents                 |         |                |         |              |                |             |
|                       |   | Medal          |             | cation          | Ci                   | Posit   | ion            | Ctct    |              | OV             | Casalb      |
| Type<br>Buttorfly     | Manufacture   |                |             |                 | Size<br>4"           |         |                | Supon   |              | OK<br><b>∑</b> | ScanID      |
| Butterfly<br>Descript | Victaulic   | 705W           | 310         | d 3 east        | 4                    | Open    |                | Super   | visea        | <b>1</b> 21    | 57332474    |
| Isolation             | ion   |                |             |                 |                      |         |                |         |              |                |             |
|                       | ctor's Tost   |                |             |                 |                      |         |                |         |              |                |             |
|                       | ctor's Test   | Andal #        | Dressure    | noi Value Te    | in Time              | 225     | Meter F        | ow T:   | <b>MA 53</b> | OV             | Cosmin      |
| Manufac               | turer   | Model #        | rressure    | psi Valve Tr    | ib i ime             | sec     | Water Fl       | ow iii  | ne sec       | ОК             | ScanID      |

| Victaulic           |               |            |   |                     |        | 5               |          | V        | 57331777        |
|---------------------|---------------|------------|---|---------------------|--------|-----------------|----------|----------|-----------------|
| Location            |               |            |   |                     |        |                 |          |          |                 |
| 3rd 3east           |               |            |   |                     |        |                 |          |          |                 |
|                     |               |            | Dei   | vices               |        |                 |          |          |                 |
| Gauge               |               |            |   |                     |        |                 |          |          |                 |
| Location            |               |            |   | Service             | Date   |                 |          |          |                 |
| 3rd 3east           |               |            |   | 12/31/19            | 69     |                 |          |          |                 |
| Туре                | Manufactur    | er         | Model #   | Static              | osi    | Fill Type       | Size     | ок       | ScanID          |
| System Pressure     | AGF           |            | WFD25   | 145                 |        | Air/Water       | 1/4      | ₩.       | 57331776        |
| Building: Wl        | neaton Pr     | ropertie   | es  |                     |        |                 |          |          | Riser #04       |
|                     |               |            | components that hav   | e been assoc        | iated  | with a Wet Pipe | System   | and p    | rovides details |
| as to type of compo | onent, pressi | ıre readin | gs, response time, et   | c. If a comp        | onent  | has an OK checi | kbox the | ıt is ch | ecked, then     |
| that component wa   | s actually te | sted. How  | ever, for Pass/Fail t   | est results, s      | ee the | Inspection and  | Testing  | section  | n.              |
|                     |               |            | Ala   | ırms                |        |                 |          |          |                 |
| Waterflow Swi       | tch           |            |   |                     |        |                 |          |          |                 |
| Туре                | Manufa        |            | Model #   | Sec                 | Siz    | e Zone/Add      | ress     | ОК       | ScanID          |
| Vane                | System        | Sensor     | WFD25   | 5                   | 2.5    | 1               |          | ゼ        | 57331773        |
|                     |               |            | Сотр  | onents              |        |                 |          |          |                 |
| Control Valve       |               | _          |   |                     |        |                 |          |          |                 |
| Type Mar            | nufacturer    | Model      | Location  | Size                | Pos    | ition Status    | S        | ок       | ScanID          |
| Butterfly Vict      | aulic         | 705W       | 4th 4 east  | 4"                  | Ope    | n Super         | vised    | ₹        | 57331772        |
| Description         |               |            |   |                     |        |                 |          |          |                 |
| Isolation           |               |            |   |                     |        |                 |          |          |                 |
| Inspector's Tes     | st            |            |   |                     |        |                 |          |          |                 |
| Manufacturer        | Mod           | del #      | Pressure psi Valve  | e Trip Time         | sec    | Water Flow Tir  | ne sec   | ОК       | ScanID          |
| Victaulic           |               |            |   |                     |        | 5               |          | ¥        | 57331775        |
| Location            |               |            |   |                     |        |                 |          |          |                 |
| 4th 4east           |               |            |   |                     |        |                 |          |          |                 |
|                     |               |            | Dei   | vices               |        |                 |          |          |                 |
| Gauge               |               |            |   |                     |        |                 |          |          |                 |
| Location            |               |            |   | Service             | Date   |                 |          |          |                 |
| 4th 4east           |               |            |   | 12/31/19            | 69     |                 |          |          |                 |
| Туре                | Manufactur    | er         | Model #   | Static <sub> </sub> | osi    | Fill Type       | Size     | ок       | ScanID          |
| System Pressure     | AGF           |            | WFD25   | 140                 |        | Air/Water       | 1/4      | Ø        | 57331774        |
| Building: Wl        | neaton Pa     | ropertie   | es  |                     |        |                 |          |          | Riser #05       |
| as to type of compo | onent, pressi | ıre readin | components that hav<br>gs, response time, et<br>ever, for Pass/Fail t | c. If a comp        | onent  | has an OK checi | kbox the | ıt is ch | ecked, then     |
|                     |               |            | Ala   | ırms                |        |                 |          |          |                 |
| Waterflow Swi       |               |            |   |                     |        |                 |          |          |                 |

| Туре   | Ma   | anufactur  | er                                 | Model #   | Se  | C   | Size   | Zone/Add  | ress                           | ок   | ScanID   |
|--|--|--|------------------------------------|---|---|---|--|---|--------------------------------|--|--|
| Vane   |  | stem Sen   |                                    | WFD25   | 10  |   | 2.5  | 1   |                                | ₩.   | 57331786   |
|  |  |  |                                    | Co  | mpone   | onts  |  |   |                                |  |  |
| Control V  | /alve  |  |                                    | Co  | проп  |   |  |   |                                |  |  |
| Туре   | Manufact   | uror M   | odel                               | Locatio   | n .   | Size  | Positio  | n Statu   | e                              | ОК   | ScanID   |
| Butterfly  | Victaulic  |  | 5W                                 | 5 5east   |   | 4"  | Open   | Super   |                                | . E  | 57331787   |
| Description  |  | 70   | 344                                | J Jeast   |   | 4   | Ореп   | Super   | viseu                          | <u> </u>                                     | 37331707   |
| Isolation  |  |  |                                    |   |   |   |  |   |                                |  |  |
| Inspector  | r's Test   |  |                                    |   |   |   |  |   |                                |  |  |
| Manufacture  |  | Model #  | 4 P                                | ressure psi \   | /alve Tri   | n Time (  | sec W:   | iter Flow Ti  | me sec                         | ок   | ScanID   |
| Victaulic  | <b>G</b> I   | Model  |                                    | ressure par   | aive iii  | p mile.   | 10   | iter riow rii                                       | 116 366                        | . E  | 57331784   |
| Location   |  |  |                                    |   |   |   | 10   |   |                                |  | 37331704   |
| 5 5east  |  |  |                                    |   |   |   |  |   |                                |  |  |
| o ocaci  |  |  |                                    |   | Device  | 20  |  |   |                                |  |  |
| Cours  |  |  |                                    |   | Device  | S   |  |   |                                |  |  |
| Gauge  | _  | _  |                                    | _   |   |   | 2.1.   | _   |                                | -  | _  |
| Location   |  |  |                                    |   |   | Service I   |  |   |                                |  |  |
| 5 5east  | Manus  | fa a tu  |                                    | Model #   |   | 2/31/196  |  | T a   | Ci                             | OK   | CoordD   |
| Туре   | Ivianu   | facturer   |                                    | Model #   |   | Static p  | SI FIII  | Туре  | Size                           | ок   | ScanID   |
| O  | AOF  |  |                                    | WEDOE   | ,   | 400   | Λ:/  | A / - 4   | 4/4                            |  |  |
| This section   | g: Wheato  | he device  | s and co                           | mponents that   | have bee  |   | iated wit  |   |                                | and p  | 57331785 iser stair 2 rovides details ecked, then    |
| Building  This section as to type of   | g: Wheaton lists out all to f component,   | he device<br>pressure  | s and cor<br>readings,             | mponents that<br>, response tim<br>ver, for Pass/F                                | have bee  | en assoc<br>a compo<br>esults, se                               | iated wit  | n a Wet Pipe<br>an OK chec                          | System<br>kbox tha             | R<br>and pr                                  | iser stair 2<br>rovides details<br>ecked, then       |
| Building This section as to type of that compon  | g: Wheaton lists out all to f component,   | he device<br>pressure  | s and cor<br>readings,             | mponents that<br>, response tim<br>ver, for Pass/F                                | have bee<br>e, etc. If c<br>ail test re   | en assoc<br>a compo<br>esults, se                               | iated wit  | n a Wet Pipe<br>an OK chec                          | System<br>kbox tha             | R<br>and pr                                  | iser stair 2<br>rovides details<br>ecked, then       |
| Building This section as to type of that compon  | g: Wheaton lists out all to f component, ment was actument was witch   | he device<br>pressure  | s and cor<br>readings,<br>l. Howev | mponents that<br>, response tim<br>ver, for Pass/F                                | have bee<br>e, etc. If c<br>ail test re   | en assoc<br>a compo<br>esults, se                               | iated wit  | n a Wet Pipe<br>an OK chec                          | System<br>kbox tha<br>Testing  | R<br>and pr                                  | iser stair 2<br>rovides details<br>ecked, then       |
| Building This section as to type of that compone   | g: Wheaton lists out all to form the component, ment was acturated by Switch   | he device<br>pressure i<br>ally tested                               | s and correadings,<br>l. Howev     | mponents that<br>, response tim<br>ver, for Pass/F                                | have bee<br>e, etc. If c<br>ail test ro<br><b>Alarm</b>                           | en assoc<br>a compo<br>esults, se                               | iated wit<br>onent has<br>ee the Ins               | n a Wet Pipe<br>an OK chec<br>pection and           | System<br>kbox tha<br>Testing  | R<br>and part is ch<br>section               | iser stair 2<br>rovides details<br>ecked, then<br>n. |
| Building This section as to type of that compone Waterflo Type   | g: Wheaton lists out all to form the component, ment was acturated by Switch   | he device<br>pressure i<br>ally testec                               | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25                         | have bee<br>e, etc. If c<br>ail test re<br><b>Alarm</b><br>Se                     | en associa compo<br>esults, se<br>S                             | iated wittenent has the Ins                        | a Wet Pipe<br>an OK chec<br>pection and             | System<br>kbox tha<br>Testing  | R and part is characteristics.               | iser stair 2 rovides details ecked, then n. ScanID   |
| Building This section as to type of that compone Waterflo Type   | g: Wheaton lists out all to foomponent, ment was actument was witch  | he device<br>pressure i<br>ally testec                               | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25                         | have bee<br>e, etc. If c<br>ail test re<br><b>Alarm</b><br>  <b>Se</b><br>5       | en associa compo<br>esults, se<br>S                             | iated wittenent has the Ins                        | a Wet Pipe<br>an OK chec<br>pection and             | System<br>kbox tha<br>Testing  | R and part is characteristics.               | iser stair 2 rovides details ecked, then n. ScanID   |
| Building This section as to type of that compone Waterflo Type Vane  | g: Wheaton lists out all to foomponent, ment was actument was witch  | the deviced<br>pressure to<br>ally tested<br>anufacture<br>estem Sen | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25                         | have beee, etc. If a ail test re Alarm See 5                                      | en associa compo<br>esults, se<br>S                             | iated wittenent has the Ins                        | a Wet Pipe<br>an OK chec<br>pection and<br>Zone/Add | System<br>kbox tha<br>Testing  | R and part is characteristics.               | iser stair 2 rovides details ecked, then n. ScanID   |
| Building This section as to type of that compone Waterflo Type Vane Control V  | g: Wheaton lists out all to form from the form of the  | the device.  pressure to ally tested  anufacture  stem Sen           | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25                         | have bee<br>e, etc. If a<br>Cail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo<br>esults, se<br>S                             | iated wit<br>ment has<br>ee the Ins<br>Size<br>2.5 | a Wet Pipe<br>an OK chec<br>pection and<br>Zone/Add | System<br>kbox tha<br>Testing  | R and part is christerior                    | rovides details ecked, then n.  ScanID  57331779     |
| Building This section as to type of that compone Waterflo Type Vane Control V Type   | g: Wheaton lists out all to form from the component, ment was acturated by Switch    Mainufact   Manufact   Victaulic  | the device.  pressure to ally tested  anufacture  stem Sen           | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25  Co                     | have bee<br>e, etc. If a<br>Cail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sults, se ce cents                  | size 2.5   | zone/Add  | System<br>kbox tha<br>Testing  | R and part is characteristics  OK  M OK      | rovides details ecked, then n.  ScanID  57331779     |
| Building This section as to type of that compone Waterflo Type Vane Control V Type Butterfly   | g: Wheaton lists out all to form from the component, ment was acturated by Switch    Mainufact   Manufact   Victaulic  | the device.  pressure to ally tested  anufacture  stem Sen           | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25  Co                     | have bee<br>e, etc. If a<br>Cail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sults, se ce cents                  | size 2.5   | zone/Add  | System<br>kbox tha<br>Testing  | R and part is characteristics  OK  M OK      | rovides details ecked, then n.  ScanID  57331779     |
| Building This section as to type of that compone Waterflo Type Vane Control V Type Butterfly Description   | g: Wheaton lists out all to form the component, ment was actured by Switch    Mail   | the device.  pressure to ally tested  anufacture  stem Sen           | s and correadings,<br>l. Howev     | mponents that, response timer, for Pass/F  Model #  WFD25  Co                     | have bee<br>e, etc. If a<br>Cail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sults, se ce cents                  | size 2.5   | zone/Add  | System<br>kbox tha<br>Testing  | R and part is characteristics  OK  Market OK | rovides details ecked, then n.  ScanID  57331779     |
| Building This section as to type of that compone Waterflo Type Vane Control V Type Butterfly Description Isolation Inspector                                 | g: Wheaton lists out all to form from from the form one of the from from the fr | the device.  pressure to ally tested  anufacture  stem Sen           | s and correadings, l. Howev        | mponents that, response timer, for Pass/F  Model #  WFD25  Co                     | have bee<br>e, etc. If a<br>lail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sec ents                            | size 2.5  Position                                 | zone/Add  | System kbox tha Testing  lress | R and part is characteristics  OK  Market OK | rovides details ecked, then n.  ScanID  57331779     |
| Building This section as to type of that compone Waterflo Type Vane  Control V Type Butterfly Description Isolation  | g: Wheaton lists out all to form from from the form one of the from from the fr | anufactur<br>estem Sen<br>urer Ma                                    | s and correadings, l. Howev        | mponents that, response timer, for Pass/F  Model # WFD25  Co  Location 2nd 2 e    | have bee<br>e, etc. If a<br>lail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sec ents                            | size 2.5  Position                                 | Zone/Add  | System kbox tha Testing  lress | R and part is christerior                    | scanID  ScanID  57331779                             |
| Building This section as to type of that compone Waterflo Type Vane  Control V Type Butterfly Description Isolation Inspector Manufacture                    | g: Wheaton lists out all to form from from the form one of the from from the fr | anufactur<br>estem Sen<br>urer Ma                                    | s and correadings, l. Howev        | mponents that, response timer, for Pass/F  Model # WFD25  Co  Location 2nd 2 e    | have bee<br>e, etc. If a<br>lail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sec ents                            | sec Wa   | Zone/Add  | System kbox tha Testing  lress | R and protection ok  ok  ok  ok              | scanID  ScanID  57331778  ScanID                     |
| Building This section as to type of that compone Waterflo Type Vane  Control V Type Butterfly Description Isolation Inspector Manufacture Victaulic          | g: Wheaton lists out all to form from from the form one of the from from the fr | anufactur<br>estem Sen<br>urer Ma                                    | s and correadings, l. Howev        | mponents that, response timer, for Pass/F  Model # WFD25  Co  Location 2nd 2 e    | have bee<br>e, etc. If a<br>lail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo esults, se sec ents                            | sec Wa   | Zone/Add  | System kbox tha Testing  lress | R and protection ok  ok  ok  ok              | scanID  ScanID  57331778  ScanID                     |
| Building This section as to type of that compone Waterflo Type Vane  Control V Type Butterfly Description Isolation Inspector Manufacture Victaulic Location | g: Wheaton lists out all to form from from the form one of the from from the fr | anufactur<br>estem Sen<br>urer Ma                                    | s and correadings, l. Howev        | mponents that , response tim ver, for Pass/F  Model # WFD25  Co  Location 2nd 2 e | have bee<br>e, etc. If a<br>lail test re<br>Alarm<br>Se<br>5<br>mpone             | en associa compo<br>esults, se<br>S<br>ec<br>ents<br>Size<br>4" | sec Wa   | Zone/Add  | System kbox tha Testing  lress | R and protection ok  ok  ok  ok              | scanID  ScanID  57331778  ScanID                     |
| Building This section as to type of that compone Waterflo Type Vane  Control V Type Butterfly Description Isolation Inspector Manufacture Victaulic Location | g: Wheaton lists out all to form from from the form one of the from from the fr | anufactur<br>estem Sen<br>urer Ma                                    | s and correadings, l. Howev        | mponents that , response tim ver, for Pass/F  Model # WFD25  Co  Location 2nd 2 e | have bee<br>e, etc. If a<br>ail test re<br>Alarm<br>Se<br>5<br>mpone<br>on<br>ast | en associa compo<br>esults, se<br>S<br>ec<br>ents<br>Size<br>4" | sec Wa   | Zone/Add  | System kbox tha Testing  lress | R and protection ok  ok  ok  ok              | scanID  ScanID  57331778  ScanID                     |

| 2nd 2east  |           |               |                    | 12/31     | /1969    |        |             |        |      |             |
|--|-----------|---------------|--------------------|-----------|----------|--------|-------------|--------|------|-------------|
| Туре   | Manu      | facturer      | Model #            | Stat      | ic psi   | Fill T | уре         | Size   | ок   | ScanID      |
| System Pressure  | e AGF     |               | WFD25              | 150       |          | Air/W  | /ater       | 1/4    | Z    | 57331780    |
| Building: '  | Wheato    | on Properties | 3                  |           |          |        |             |        | Rise | er stair LL |
| This section lists out all the devices and components that have been associated with a Wet Pipe System and provides details as to type of component, pressure readings, response time, etc. If a component has an OK checkbox that is checked, then that component was actually tested. However, for Pass/Fail test results, see the Inspection and Testing section. |           |               |                    |           |          |        |             |        |      |             |
| Alarms   |           |               |                    |           |          |        |             |        |      |             |
| Waterflow S  | Switch    |               |                    |           |          |        |             |        |      |             |
| Туре   | M         | anufacturer   | Model #            | Sec       | S        | ize    | Zone/Add    | ress   | ок   | ScanID      |
| Vane   | Sy        | stem Sensor   | WFD25              | 51        | 2        | .5     | 1           |        | Ø    | 57332481    |
|  |           |               | Comp               | onent     | S        |        |             |        |      |             |
| Control Valv   | /e        |               |                    |           |          |        |             |        |      |             |
| Туре   | Manufact  | urer Model    | Location           | Siz       | e Po     | sition | Status      | 5      | ОК   | ScanID      |
| Butterfly  | Victaulic | 705W          | LL LLeast          | 4"        | Ор       | en     | Super       | vised  | V    | 57331783    |
| Description  |           |               |                    |           |          |        |             |        |      |             |
| Isolation  |           |               |                    |           |          |        |             |        |      |             |
| Inspector's  | Test      |               |                    |           |          |        |             |        |      |             |
| Manufacturer   |           | Model #       | Pressure psi Valve | e Trip Ti | me sec   | Wat    | er Flow Tir | ne sec | ОК   | ScanID      |
| Victaulic  |           |               |                    |           |          | 51     |             |        | ×    | 57331782    |
| Location   |           |               |                    |           |          |        |             |        |      |             |
| LL LLeast  |           |               |                    |           |          |        |             |        |      |             |
|  |           |               | Dev                | rices     |          |        |             |        |      |             |
| Gauge  |           |               |                    |           |          |        |             |        |      |             |
| Location   |           |               |                    | Serv      | ice Date | 9      |             |        |      |             |
| LL LLeast  |           |               |                    | 12/31     | /1969    |        |             |        |      |             |
| Туре   | Manu      | facturer      | Model #            | Stat      | ic psi   | Fill T | ype         | Size   | ок   | ScanID      |

150

Air/Water

1/4

~

57332482

WFD25

System Pressure AGF

### Private Fire Service Mains

Generated by: BuildingReports.com

#### Building-**Building: Wheaton Properties** This section lists out all the devices and components that have been associated with a Private Fire Service Main and provides details as to type of component, pressure readings, response time, etc. If a component has an OK checkbox that is checked, then that component was actually tested. However, for Pass/Fail test results, see the Inspection and Testing section. **Components Check Valve** Location **Internal Date** Size OK **ScanID** Type 03/18/2014 Grooved Ground Pump Room 4" 32859042 Devices **Fire Dep't Connection** Location **BallDrip Rotating Swivels** Size OK **ScanID** Type **Ground Outside** Siamese No Yes 4" 30565196

# Deluge Fire Sprinkler Systems

Generated by: BuildingReports.com

Riser #03

**Building: Wheaton Properties** 

| Air Com             | oressor   |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
|---------------------|-----------|-------------|----------|----------|--------------------|------|---------|-------|---------|-------------------|--------|-------|-------|----------|
| Location            |           | Mfr.        |          | Model #  | Phase              |      | On p    | si    | Off psi |                   | ;      | Seria | l No. |          |
| Ground Pun          | p Room    | Gene<br>Air | eral     | OL11016/ | AC 1               |      | 25      | :     | 30      | OL110-80 37 05 06 |        |       | 5 06  |          |
| Туре                |           | Desc        | ription  |          | Rated<br>Speed     |      | Hors    | ерои  | /er     | Volts             | Am     | ps    | ок    | ScanID   |
| Automatic           |           | Tank        | -        |          | 1740               |      | .17     | •     |         | 115 5.2/2.        |        |       | V     | 32859048 |
|                     |           |             |          |          | Alaı               | rms  | ,       |       |         | /230              | 6      |       |       |          |
| Pressure            | Switch    |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| Туре                |           | escript     | ion      | Mai      | nufacturer         | L    | .ow     | High  | Zone    | e/Addres          | SS     | ОК    |       | ScanID   |
| Pressure Sv         | ritch A   | larm        |          | Pot      | ter Electric       |      | -       |       | 1       |                   |        | v     |       | 32859047 |
| Pressure Sv         | vitch S   | Supervis    | ory      | Pot      | ter Electric       | 2    | 23      |       | 1       | ☑                 |        |       |       | 32859046 |
|                     |           |             |          |          | Compo              | ne   | nts     |       |         |                   |        |       |       |          |
| Check Va            | lve       |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| Туре                | Locatio   | n           |          |          | Intern             | al D | ate     |       |         | S                 | ize    | ок    |       | ScanID   |
| Grooved             | Ground    | Pump F      | Room     |          | 03/18/             | 2014 | 1       |       |         | 2.                | .5"    | V     | ;     | 30565194 |
| Control V           | alve      |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| Туре                | Manufac   | turer       | Model    |          | Location           |      | Size    | Posit | ion     | Status            |        | OK    |       | ScanID   |
| Butterfly           | Victaulic |             | 705W     |          | Ground Pum<br>Room | р    | 2"      | Open  |         | Supervi           | sed    | V     |       | 30565186 |
| Description         |           |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| Isolation           |           |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| Deluge V            | alve      |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| Manufacture         | er        | Mode        | l #      | Location | 1                  |      |         | Se    | rial #  |                   | Size   |       | ок    | ScanID   |
| Viking              |           | F-1         |          | Ground F | Pump Room          |      |         |       |         |                   | 2.5"   | •     | V     | 30565193 |
| Туре                |           | Posit       | ion      | Status   |                    | Rei  | note ps | i Val | ve psi  |                   | Sole   | enoid |       | Sec      |
| Pneumatic           |           | Trim (      | Open     | Supervis | sed                | 155  | ,       | 165   | 5       |                   | 24vc   | dc    |       |          |
| Water psi           |           |             | Air Pres | ssure    |                    | Trip | Air psi |       |         | Tr                | ip Tin | ne    |       |          |
| 155                 |           | 3           | 32       |          |                    | 5    |         |       |         | 5                 |        |       |       |          |
|                     |           |             |          |          | Devi               | ices | 3       |       |         |                   |        |       |       |          |
| Drain               |           |             |          |          |                    |      |         |       |         |                   |        |       |       |          |
| <b>Current Insp</b> |           |             |          |          |                    |      |         |       |         |                   |        |       |       |          |

| Туре      | Locat     | ion       |                | Size   | Supply psi       | psi                  | I        | Residua          | al psi      | Sec       | ОК      |      | ScanID   |
|-----------|-----------|-----------|----------------|--|------------------|----------------------|----------|------------------|-------------|-----------|---------|------|----------|
| Main      | Groun     | ıd Pump   | Room           | 1.25"  | 155              | 160                  |          | 60 City 1<br>/FP | 150w        |           | V       |      | 32859045 |
| Previou   | s Inspec  | ctions    |                |  |                  |                      |          |                  |             |           |         |      |          |
| April 15  | , 2022    |           |                |  |                  |                      |          |                  |             |           |         |      |          |
| Туре      | Locat     | ion       |                | Size   | Supply psi       | Static               | psi      | Residua          | al psi      | Sec       | ОК      |      | ScanID   |
| Main      | Groun     | ıd Pump   | Room           | 1.25"  | 155              | 160                  |          | 60 City 1<br>/FP | 150w        |           | ☑       |      | 32859045 |
| April 1,  | 2021      |           |                |  |                  |                      |          |                  |             |           |         |      |          |
| Туре      | Locat     | ion       |                | Size   | Supply psi       | Static               | psi      | Residua          | al psi      | Sec       | ОК      |      | ScanID   |
| Main      | Groun     | ıd Pump   | Room           | 1.25"  | 160              | 160                  |          | 60 City 1<br>/FP | 150w        |           | ☑       |      | 32859045 |
| Gaug      | е         |           |                |  |                  |                      |          |                  |             |           |         |      |          |
| Location  | n         |           |                |  |                  | Service              | Date     |                  |             |           |         |      |          |
| Ground    | Pump Ro   | oom       |                |  |                  | 03/18/20             | 07       |                  |             |           |         |      |          |
| Туре      |           | Manu      | facturer       | Model  | #                | Static p             | osi Fil  | II Type          |             | Size      | ОК      |      | ScanID   |
| Air Press | sure      | Viking    | J              | '  |                  | 32                   | n/a      | <u></u>          |             | 1/4       | V       | 3    | 32859043 |
| Gaug      | е         |           |                |  |                  |                      |          |                  |             |           |         |      |          |
| Location  | n         |           |                |  |                  | Service              | Date     |                  |             |           |         |      |          |
| Ground    | Pump Ro   | oom       |                |  |                  | 03/18/20             | 08       |                  |             |           |         |      |          |
| Туре      |           | Manu      | facturer       | Model  | #                | Static p             | osi Fil  | II Type          |             | Size      | ОК      |      | ScanID   |
| System    | Pressure  | e Viking  | J              | ·  |                  | 155                  | n/a      | a                |             | 1/4       | V       | 3    | 32859044 |
| Build     | ding: V   | Wheat     | on Proper      | ties   |                  |                      |          |                  |             |           |         | R    | iser #04 |
| as to typ | pe of con | nponent,  | pressure rea   | nd component<br>dings, respons<br>Iowever, for P | se time, etc. If | <sup>c</sup> a compo | onent ha | s an OK          | checkl      | box the   | at is c | heck |          |
| Air C     | ompre     | ssor      |                |  |                  |                      |          |                  |             |           |         |      |          |
| Locatio   | n         |           | Mfr.           | Model #  | Phase            | On                   | psi O    | ff psi           |             |           | Serial  | No.  |          |
| 5th Clos  | set       |           | General<br>Air | OL11016AC  | 1                | 20                   | 34       | 4                |             | OL11      | 80-01   | 47 0 | 5 48     |
|           |           |           |                |  | Rated            |                      |          |                  |             |           |         |      |          |
| Туре      |           |           | Descriptio     | n  | Speed            |                      | sepowe   | er               | Volts       | Am        | •       | OK   | ScanID   |
| Automa    | itic      |           | Tankless       |  | 1740             | .17                  |          |                  | 115<br>/230 | 5.2/<br>6 | /2.     | Ø    | 32859054 |
|           |           |           |                |  | Alarn            | <b>IS</b>            |          |                  |             |           |         |      |          |
| Pres      | sure Sv   |           |                |  |                  |                      |          |                  |             |           |         |      |          |
| Туре      |           |           | escription     |  | facturer         | Low                  | High     |                  | /Addres     | SS        | OK      |      | ScanID   |
|           | e Switch  |           | arm            |  | Electric         | 00                   |          | 1                |             |           | Z       |      | 32859049 |
| Pressur   | e Switch  | ı Sı      | upervisory     | Potter   | Electric         | 20                   |          | 1                |             |           |         |      | 32859051 |
|           |           |           |                |  | Compon           | ents                 |          |                  |             |           |         |      |          |
| Checl     | k Valve   |           |                |  |                  |                      |          |                  |             |           |         |      |          |
| Type      |           | Location  | 1              |  | Internal         | Date                 |          |                  | S           | ize       | OK      |      | ScanID   |
|           |           | 5th Close |                |  | 03/18/20         |                      |          |                  |             |           |         |      |          |

| Contro     | ol Valve |             |           |            |          |              |       |                |         |         |      |               |
|------------|----------|-------------|-----------|------------|----------|--------------|-------|----------------|---------|---------|------|---------------|
| Туре       | Ма       | nufacturer  | Model     | Lo         | cation   | Size         | Pos   | sition         | Status  | 3       | ок   | ScanID        |
| Butterfly  | Vic      | taulic      | 705W      | 5th        | Closet   | 2"           | Ор    | en             | Super   | vised   | V    | 30565198      |
| Descripti  | ion      |             |           |            |          |              |       |                |         |         |      |               |
| Isolation  |          |             |           |            |          |              |       |                |         |         |      |               |
| Deluge     | e Valve  |             |           |            |          |              |       |                |         |         |      |               |
| Manufac    | turer    | Mode        | el#       | Location   |          |              |       | Serial #       |         | Size    | OF   | <b>ScanID</b> |
| Viking     |          | F-1         | ŧ         | 5th Closet |          |              |       |                |         | 2.5"    | ✓    | 30565197      |
| Туре       |          | Posit       | ion       | Status     |          | Remote       | psi V | alve psi       |         | Sole    | noid | Sec           |
| Pneumati   | ic       | Trim        | Open      | Supervised |          | 135          | 1     | 35             |         | 24vc    |      |               |
| Water ps   | i        |             | Air Press | ure        | 1        | Γrip Air p   | si    |                | 1       | rip Tin | 1е   |               |
| 130        |          | ;           | 34        |            | 5        | 5            |       |                | 5       | 5       |      |               |
|            |          |             |           |            | Devi     | ces          |       |                |         |         |      |               |
| Drain      |          |             |           |            |          |              |       |                |         |         |      |               |
| Current I  | nspectio | n           |           |            |          |              |       |                |         |         |      |               |
| Туре       | Location | n           |           | Size       | Supply p | Resto<br>psi | red   | Resid          | ual psi | Sec     | ок   | ScanID        |
| Main       | 5th Clos | et          |           | 1.25"      | 130      | 125          |       | 60 City<br>/FP | / 150w  |         | Ø    | 32859055      |
| Previous   | Inspecti | ons         |           |            |          |              |       |                |         |         |      |               |
| April 15,  | 2022     |             |           |            |          |              |       |                |         |         |      |               |
| Туре       | Location | n           |           | Size       | Supply p | si Statio    | psi   | Resid          | ual psi | Sec     | ок   | ScanID        |
| Main       | 5th Clos | et          |           | 1.25"      | 130      | 125          |       | 60 City<br>/FP | / 150w  |         | ☑    | 32859055      |
| April 1, 2 | .021     |             |           |            |          |              |       |                |         |         |      |               |
| Туре       | Location | n           |           | Size       | Supply p | si Statio    | psi   | Resid          | ual psi | Sec     | ок   | ScanID        |
| Main       | 5th Clos | et          |           | 1.25"      | 130      | 125          |       | 60 City<br>/FP | / 150w  |         | ☑    | 32859055      |
| Gauge      | <b>)</b> |             |           |            |          |              |       |                |         |         |      |               |
| Location   |          |             |           |            |          | Service      | Date  | )              |         |         |      |               |
| 5th Close  | et       |             |           |            |          | 03/18/20     | 800   |                |         |         |      |               |
| Туре       |          | Manufactur  | er        | Model      | #        | Static       | psi   | Fill Type      | )       | Size    | ок   | ScanID        |
| System P   | ressure  | Viking      |           |            |          | 135          |       | n/a            |         | 1/4     | Z    | 32859053      |
| Gauge      | <b>:</b> |             |           |            |          |              |       |                |         |         |      |               |
| Location   |          |             |           |            |          | Service      | Date  | •              |         |         |      |               |
| 5th Close  | et       |             |           |            |          | 03/18/20     | 800   |                |         |         |      |               |
| Туре       |          | Manufacture | er        | Model      | #        | Static       | psi   | Fill Type      | )       | Size    | ок   | ScanID        |
| Air Press  | ure      | Viking      |           |            |          | 34           |       | n/a            |         | 1/4     | ~    | 32859052      |

## Fire Pump Testing

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#### **Building: Wheaton Properties** Building-This section lists out all the devices and components that have been associated with a Fire Pump and provides details as to type of component, pressure readings, response time, etc. If a component has an OK checkbox that is checked, then that component was actually tested. However, for Pass/Fail test results, see the Inspection and Testing section. Electrical Driver Manufacturer Model # Location **Serial Number ScanID** Ground Pump Room FP-C066868 83346857 Weg TimingMin/Sec **Full** Run Volts **Amps** Horsepower **Rated Speed** 3550 160 57 3550 10 50 Fire Pump Controller Location Manufacturer Model # **Install Date Serial Number** MACA-50-46-HX Ground Pump Room 03/18/2014 Master 105825 **AC Power Time Meter Battery Supervised** Start psi Stop psi **Generator Backup** Normal Phase 130 145 No No **Fire Pump** Manufacturer **Model Number** Location **Install Date ScanID** VIP 03/18/2014 Ground Pump Room 83346856 **Serial Number** Orientation Aligned? Water Supply Impeller Size **Type** Vertical Split FP-C066868 **Pump Primary** Municipal 7.69 Case Fire Pump Tests Suct. Oil Water Volts B- Volts A-Discharge Disch. **Amps Amps Amps** Volts A-Device **Date** psi psi GPM RPM Press. Temp. Α В C В C C Little Hose 04/10/2023 155 60 3582 N/A N/A 37 34 36 465 471 468 Monster Little Hose 04/10/2023 140 3560 62 465 56 756 N/A N/A 58 62 463 466 Monster 1 3/4" 04/10/2023 118 52 1128 3552 61 66 64 465 466 463 Little Hose N/A N/A Monster 1 3/4" Fire Pump Rating Volts **Amps GPM** @ psi **Rotations Per Minute** В C A-B B-C A-C 0 @ 91 3555

3555

3555

750

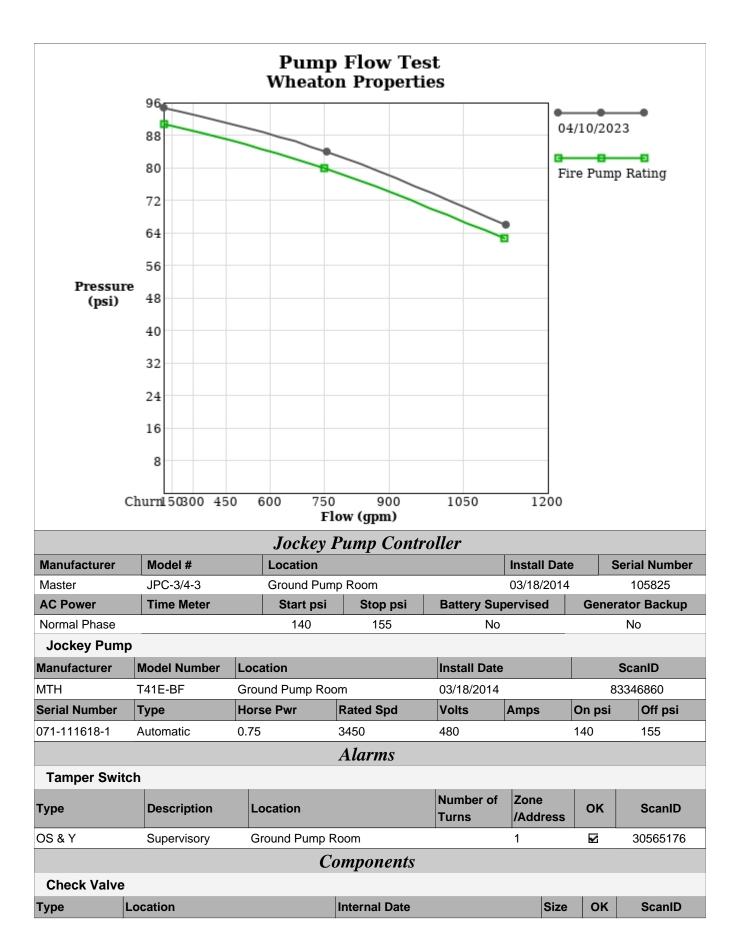
1125

@

@

80

63



| Grooved            | Ground Pump          | Room             | 03/18/20                  | 14   |                      | 6"                       | ✓              | 32859040               |
|--------------------|----------------------|------------------|---------------------------|------|----------------------|--------------------------|----------------|------------------------|
| Grooved            | Ground Pump          | Ground Pump Room |                           |      |                      | 6"                       | ₩.             | 32859041               |
| Control V          | alve                 |                  |                           |      | _                    |                          |                |                        |
| Туре               | Manufacturer         | Model            | Location                  | Size | Position             | Status                   | ок             | ScanID                 |
| Butterfly          | Victaulic            | 728              | Ground Pump<br>Room       | 1"   | Open                 | Supervised               | ☑              | 30565182               |
| Description        |                      |                  |                           |      |                      |                          |                |                        |
| Suction JP         |                      |                  |                           |      |                      |                          |                |                        |
| Control V          | alve                 |                  |                           |      |                      |                          |                |                        |
| Туре               | Manufacturer         | Model            | Location                  | Size | Position             | Status                   | ОК             | ScanID                 |
| OS&Y               | Kennedy              | KS-RW            | Ground Pump<br>Room       | 6"   | Open                 | Supervised               | ☑              | 30565177               |
| Description        |                      |                  |                           |      |                      |                          |                |                        |
| Discharge          |                      |                  |                           |      |                      |                          |                |                        |
| Control V          | alve                 |                  |                           |      |                      |                          |                |                        |
| Туре               | Manufacturer         | Model            | Location                  | Size | Position             | Status                   | ок             | ScanID                 |
| Butterfly          | Victaulic            | 705W             | Ground Pump<br>Room       | 6"   | Open                 | Supervised               | M              | 30565178               |
| Description        |                      |                  |                           |      |                      |                          |                |                        |
| Discharge          |                      |                  |                           |      |                      |                          |                |                        |
| Control V          | alve                 |                  |                           |      |                      |                          |                |                        |
| Туре               | Manufacturer         | Model            | Location                  | Size | Position             | Status                   | ок             | ScanID                 |
| Butterfly          | Victaulic            | 728              | Ground Pump<br>Room       | 1"   | Open                 | Supervised               | ☑              | 30565183               |
| Description        |                      |                  |                           |      |                      |                          |                |                        |
| Discharge JP       | •                    |                  |                           |      |                      |                          |                |                        |
| Control V          | alve                 |                  |                           |      |                      |                          |                |                        |
| Туре               | Manufacturer         | Model            | Location                  | Size | Position             | Status                   | ок             | ScanID                 |
| Butterfly          | Victaulic            | 705W             | Ground Pump<br>Room       | 6"   | Closed               | Supervised               | ☑              | 30565181               |
| Description        |                      |                  |                           |      |                      |                          |                |                        |
| Test Header        |                      |                  |                           |      |                      |                          |                |                        |
| Control V          | alve                 |                  |                           |      |                      |                          |                |                        |
| Туре               | Manufacturer         | Model            | Location                  | Size | Position             | Status                   | ок             | ScanID                 |
| Butterfly          | Victaulic            | 705W             | Ground Pump<br>Room       | 6"   | Open                 | Supervised               | <b>⊠</b>       | 30565179               |
| Description        |                      |                  |                           |      |                      |                          |                |                        |
|                    |                      |                  |                           |      |                      |                          |                |                        |
| By-pass            |                      |                  |                           |      |                      |                          |                |                        |
| By-pass  Control V | alve                 |                  |                           |      |                      |                          |                |                        |
|                    | alve<br>Manufacturer | Model            | Location                  | Size | Position             | Status                   | ОК             | ScanID                 |
| Control V          |                      | Model<br>705W    | Location Ground Pump Room | Size | <b>Position</b> Open | <b>Status</b> Supervised | oK<br><b>⊵</b> | <b>ScanID</b> 30565180 |

By-pass

# Inventory & Warranty Report

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#### **Building: Wheaton Properties**

The Inventory & Warranty Report lists each of the devices and items that are included in your Inspection Report. A complete inventory count by device type and category is provided. Items installed within the last 90 days, within the last year, and devices installed for two years or more are grouped together for easy reference.

| Device or Type        |     | Category   | % 0              | of Inventory | Quantity     |
|-----------------------|-----|------------|------------------|--------------|--------------|
| Air Compressor        |     | Pump       |                  | 2.90%        | 2            |
| Check Valve           |     | Valve      |                  | 7.25%        | 5            |
| Control Valve         |     | Valve      |                  | 26.09%       | 18           |
| Controller            |     | Pump       |                  | 1.45%        | 1            |
| Deluge Valve          |     | Valve      |                  | 2.90%        | 2            |
| Drain                 |     | Device     |                  | 5.80%        | 4            |
| Electrical Driver     |     | Pump       |                  | 1.45%        | 1            |
| Fire Dep't Connection |     | Hose       |                  | 1.45%        | 1            |
| Gauge                 |     | Device     |                  | 15.94%       | 11           |
| Inspector's Test      |     | Valve      |                  | 8.70%        | 6            |
| Jockey Controller     |     | Pump       |                  | 1.45%        | 1            |
| Jockey Pump           |     | Pump       |                  | 1.45%        | 1            |
| Pressure Switch       |     | Alarm      |                  | 5.80%        | 4            |
| Pump                  |     | Pump       |                  | 1.45%        | 1            |
| Sprinkler Box         |     | Sprinkler  |                  | 1.45%        | 1            |
| Tamper Switch         |     | Alarm      |                  | 4.35%        | 3            |
| Waterflow Switch      |     | Alarm      |                  | 10.14%       | 7            |
| Device Type           | Qty | Model #    | Туре             | Description  | Install Date |
|                       |     | In Service | e - 5 Years to 1 | 0 Years      |              |
| Deluge, Riser #03     |     |            |                  |              |              |
| Air Compressor        | 1   | OL11016AC  | Automatic        | Tankless     | 03/18/2014   |
| Pressure Switch       | 1   | PS10-2     | Pressure Switch  | Alarm        | 03/18/2014   |
| Pressure Switch       | 1   | PS40-2     | Pressure Switch  | Supervisory  | 03/18/2014   |
| Control Valve         | 1   | 705W       | Butterfly        | Isolation    | 03/18/2014   |
| Check Valve           | 1   | E-1        | Grooved          |              | 03/18/2014   |
| Deluge Valve          | 1   | F-1        | Pneumatic        |              | 03/18/2014   |
| Gauge                 | 1   |            | Air Pressure     |              | 03/18/2014   |
| Gauge                 | 1   |            | System Pressure  |              | 03/18/2014   |
| Drain                 | 1   |            | Main             |              | 03/18/2014   |
| Deluge, Riser #04     |     |            |                  |              |              |
| Air Compressor        | 1   | OL11016AC  | Automatic        | Tankless     | 03/18/2014   |
| Pressure Switch       | 1   | PS10-2     | Pressure Switch  | Alarm        | 03/18/2014   |
| Pressure Switch       | 1   | PS40-2     | Pressure Switch  | Supervisory  | 03/18/2014   |
| Control Valve         | 1   | 705W       | Butterfly        | Isolation    | 03/18/2014   |
| Check Valve           | 1   | E-1        | Grooved          |              | 03/18/2014   |

| Deluge Valve            | 1 | F-1           | Pneumatic       |                     | 03/18/2014 |
|-------------------------|---|---------------|-----------------|---------------------|------------|
| Gauge                   | 1 |               | Air Pressure    |                     | 03/18/2014 |
| Gauge                   | 1 |               | System Pressure |                     | 03/18/2014 |
| Drain                   | 1 |               | Main            |                     | 03/18/2014 |
| Fire Pump, Building-    |   |               |                 |                     |            |
| Control Valve           | 1 | KS-RW         | OS&Y            | Discharge           | 03/18/2014 |
| Jockey Pump             | 1 | T41E-BF       | Automatic       |                     | 03/18/2014 |
| Controller              | 1 | MACA-50-46-HX |                 | Automatic           | 03/18/2014 |
| Jockey Controller       | 1 | JPC-3/4-3     |                 |                     | 03/18/2014 |
| Tamper Switch           | 1 | OSYSU-2       | OS & Y          | Supervisory         | 03/18/2014 |
| Pump                    | 1 |               | Pump Primary    |                     | 03/18/2014 |
| Check Valve             | 2 | 717           | Grooved         |                     | 03/18/2014 |
| Control Valve           | 2 | 705W          | Butterfly       | By-pass             | 03/18/2014 |
| Control Valve           | 1 | 705W          | Butterfly       | Discharge           | 03/18/2014 |
| Control Valve           | 1 | 705W          | Butterfly       | Test Header         | 03/18/2014 |
| Control Valve           | 1 | 728           | Butterfly       | Discharge JP        | 03/18/2014 |
| Control Valve           | 1 | 728           | Butterfly       | Suction JP          | 03/18/2014 |
| Electrical Driver       | 1 |               |                 |                     | 03/18/2014 |
| Service Main, Building- |   |               |                 |                     |            |
| Fire Dep't Connection   | 1 |               | Siamese         |                     | 03/18/2014 |
| Check Valve             | 1 | 717           | Grooved         |                     | 03/18/2014 |
| Wet Pipe, Building-     |   |               |                 |                     |            |
| Control Valve           | 1 | 2638          | OS&Y            | Main Control City   | 03/18/2014 |
| Control Valve           | 1 | 2638          | OS&Y            | Main Control System | 03/18/2014 |
| Tamper Switch           | 2 | OSYSU-2       | OS & Y          | Supervisory         | 03/18/2014 |
| Sprinkler Box           | 1 |               |                 |                     | 03/18/2014 |
| Wet Pipe, Riser #01     |   |               |                 |                     |            |
| Gauge                   | 1 |               | System Pressure |                     | 03/18/2014 |
| Drain                   | 1 | 171N          | Main            |                     | 03/18/2014 |
| Waterflow Switch        | 1 | VSR-F         | Vane            | Alarm               | 03/18/2014 |
| Inspector's Test        | 1 | 1000          |                 |                     | 03/18/2014 |
| Control Valve           | 1 | 705W          | Butterfly       | Isolation           | 03/18/2014 |
| Wet Pipe, Riser #02     |   |               |                 |                     |            |
| Gauge                   | 1 |               | System Pressure |                     | 03/18/2014 |
| Drain                   | 1 | 171N          | Main            |                     | 03/18/2014 |
| Waterflow Switch        | 1 | VSR-F         | Vane            | Alarm               | 03/18/2014 |
| Control Valve           | 1 | 705W          | Butterfly       | Isolation           | 03/18/2014 |
| Wet Pipe, Riser #03     |   |               |                 |                     |            |
| Gauge                   | 1 | WFD25         | System Pressure |                     | 03/18/2014 |
| Waterflow Switch        | 1 | WFD25         | Vane            | Alarm               | 03/18/2014 |
| Control Valve           | 1 | 705W          | Butterfly       | Isolation           | 03/18/2014 |
| Inspector's Test        | 1 |               |                 |                     | 03/18/2014 |
| Wet Pipe, Riser #04     |   |               |                 |                     |            |

|   | WEDOE  | 0 1 5   |  | 00/40/0044   |
|---|--|---|--|--|
| 1 | WFD25  | System Pressure   |  | 03/18/2014   |
| 1 | WFD25  | Vane  | Alarm  | 03/18/2014   |
| 1 | 705W   | Butterfly   | Isolation  | 03/18/2014   |
| 1 |  |   |  | 03/18/2014   |
|   |  |   |  |  |
| 1 | WFD25  | System Pressure   |  | 03/18/2014   |
| 1 | WFD25  | Vane  | Alarm  | 03/18/2014   |
| 1 | 705W   | Butterfly   | Isolation  | 03/18/2014   |
| 1 |  |   |  | 03/18/2014   |
|   |  |   |  |  |
| 1 | WFD25  | System Pressure   |  | 03/18/2014   |
| 1 | WFD25  | Vane  | Alarm  | 03/18/2014   |
| 1 | 705W   | Butterfly   | Isolation  | 03/18/2014   |
| 1 |  |   |  | 03/18/2014   |
|   |  |   |  |  |
| 1 | WFD25  | System Pressure   |  | 03/18/2014   |
| 1 | WFD25  | Vane  | Alarm  | 03/18/2014   |
| 1 | 705W   | Butterfly   | Isolation  | 03/18/2014   |
| 1 |  |   |  | 03/18/2014   |
|   | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 1 WFD25 1 705W 1 1 WFD25 1 WFD25 1 705W 1 1 WFD25 1 705W 1 1 WFD25 1 T05W 1 1 WFD25 1 705W 1 1 T05W | 1 WFD25 Vane 1 705W Butterfly 1 1 WFD25 System Pressure 1 WFD25 Vane 1 705W Butterfly 1 1 WFD25 Vane 1 T05W Butterfly 1 1 WFD25 Vane 1 WFD25 Vane 1 WFD25 Description of the pressure of t | 1 WFD25 Vane Alarm 1 705W Butterfly Isolation  1 WFD25 System Pressure 1 WFD25 Vane Alarm 1 705W Butterfly Isolation  1 WFD25 System Pressure 1 WFD25 Vane Alarm 1 705W Butterfly Isolation  1 WFD25 Vane Alarm 1 705W Butterfly Isolation  1 WFD25 Vane Alarm 1 705W Butterfly Isolation  1 WFD25 System Pressure 1 WFD25 Vane Alarm 1 705W Butterfly Isolation |

### Notes & Recommendations

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### **Building: Wheaton Properties**

The Notes & Recommendations Report details additional inspection notes made by the Inspectors during the course of the building inspection. Notes are grouped by SystemID.

#### **General Note**

5 year internal inspection due with gage replacement.