

Information on this form covers the minimum requirements of NFPA 72

| Date: Wednesday, Se | eptember 9, 2020 | | Time: 10:00AM | | | | | | | | |
|--|---|-----------------------|---|-------------------|---------------|--|--|--|--|--|--|
| SERVICE ORGANIZA | ATION | | PROPERTY NAME (USER) | | | | | | | | |
| | ige Key And Alarm | | Name: THE PRESERVE ON ANASTASIA ISLANI | | | | | | | | |
| | State Road 16 St. Aug | ustine. FL 32084 | Address: 1000 HARBOUR VISTA CIRCLE BLD | | | | | | | | |
| | 000621 | | Felephone: (904) 471-5818 BLDG 27 | | | | | | | | |
| |) 794-0218 | | Owner Contact: GAIL GRISWOLD | | | | | | | | |
| | l Gaumont | | Email: REALTORGAIL@COMCAST.NET | | | | | | | | |
| MONITORING ENTIT | ·v | | | | | | | | | | |
| MONITORING ENTIT Contact: | T | | APPROVING AGENCY Contact: ST. AUGUSTINE FIRE DEPARTMENT | | | | | | | | |
| | CL FIRE ALARM SYS | ГЕМ | Telephone: | (904) 825-109 | | - TOTAL | | | | | |
| Monitoring Account Ref. | | | тоюрноно. | (004) 020 100 | | | | | | | |
| TYPE TRANSMISSIC McCulloh Multiplex Digital Reverse Priority RF Other (Specify) Control Unit Manufactur Circuit Styles: Number of Circuits: Software Rev.: Last Date System Had A Last Date that Any Softw | er: SILENT KNIGH B, Y 2 IDC & 2 NACS 2.2 Any Service Performed: vare or Configuration W ALARM-INITIA | Augas Revised: Aug | gust 11, 2020 gust 12, 2015 AND CIRCUIT | y) K-4 INFORMATIO | | Style: R | | | | | |
| Quantity and class of ini MANUAL | tiating device circuits (s | ee NFPA 72, Table 6.5 |): | Qty | <i>r</i> : 3 | Style: B | | | | | |
| | 3 X: Noncoded | : Transmitte | ers : | Coded | : Addressable | <u> </u> | | | | | |
| AUTOMATIC | | | ···· | | | <u>- </u> | | | | | |
| Coverage: | Complete | ✓ Selective | Partial N | onrequired | | | | | | | |
| Smoke detectors Qty: | | X : Photo | : Addressable | <u> </u> | | | | | | | |
| Duct detectors Qty: | : lon | : Photo | : Addressable | | | | | | | | |
| Heat detectors Qty: | : FT | : RR | : FT/RR | : RC | : Address | able | | | | | |
| Sprinkler waterflow indic | | Noncoded | : Transmitters | : Code | | Addressable | | | | | |
| Alarm verification feature | | | ed from | sec. to | sec. | | | | | | |
| Other (list) Qty: | : | : | : | : | | | | | | | |
| | | | | | | | | | | | |
| | ALARM NOTIFICA | ATION APPLIANC | ES AND CIRC | UIT INFORM | ATION | | | | | | |
| 0 - 4 - 1 - 4 - 11 - 1 | 01 - 11 01 1 | O series Territoria | | | V | - | | | | | |
| Quantity Installed | Circuit Style | Quantity Tested | Della | | Visual | Functional | | | | | |
| 22 | Υ | 32 | Bells | 20 | | | | | | | |
| 32 | <u>T</u> | 32 | Horns Chimes | 32 | | <u> </u> | | | | | |
| | | | | | <u> </u> | <u> </u> | | | | | |
| | | | Strobes | | <u> </u> | | | | | | |
| | | - | Speakers | | ᆜ | | | | | | |
| | | | Horn/Strobes | | | <u> </u> | | | | | |
| | | | Speaker/Stro | | Ц | | | | | | |
| | | | Other (Specif | y) | | | | | | | |
| | | | | | | | | | | | |
| No. of alarm notification | | 2 | | | | | | | | | |
| Are circuits monitored for | or integrity? | ☐ No | | | | | | | | | |



SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION

| SPRINKLER SYSTEM | | | | | | | | |
|---|---------------|------------------------------|----------------------------|------------------|--|--|--|--|
| Check if provided Quantity Ckt. S | Style EN | GINE-DRIVEN O | SENERATOR Qua | ntity Ckt. Style | | | | |
| ☐ Valve supervisory switches | | Selector in auto | | | | | | |
| Building temperature points | | Control panel tr | | | | | | |
| Site water temperature points | | Transfer switch | es | | | | | |
| Site water supply level points | | Engine running | | | | | | |
| ELECTRIC FIRE PUMP Quantity Ckt. S | Style EN | GINE-DRIVEN F | IRE PUMP Qua | ntity Ckt. Style | | | | |
| Fire pump power | | Fire pump power | er | | | | | |
| Fire pump running | | Fire pump runn | ing | | | | | |
| Fire Pump Auto Position Fire Pump Auto Position | | | | | | | | |
| Fire Pump or Controller Trouble | | Fire Pump or C | ontroller Trouble | | | | | |
| Phase reversal | | Phase reversal | | | | | | |
| Other (Specify) | | Other (Specify) | | | | | | |
| SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to s Quantity N/A | ystem (see N | IFPA 72, Table 6 Style(s) | 5.6.1): | | | | | |
| SYSTEM POWER SUPPLIES | | | | | | | | |
| (a) Primary (Main): Nominal Voltage 120VAC | | Amps 20 AMF | PS . | | | | | |
| Overcurrent Protection: Type SURGE | | Amps 20 AMF | | | | | | |
| | JTSIDE HOL | | | | | | | |
| | REAKER # 6 | | | | | | | |
| (b) Secondary (Standby): | | | | | | | | |
| 2/12VOLTS Storage Ba | attery: Amp-l | Hr. Rating 7AH | ł | | | | | |
| | o operate sy: | | hours | | | | | |
| Engine-driven generator dedicated to fire alarm sy | /stem: | | | | | | | |
| Location of fuel storage: | | | | | | | | |
| TYPE BATTERY | | | | | | | | |
| Dry Cell Lead-Acid | | | | | | | | |
| ☐ Nickel-Cadmium ☐ Other (Specify): | | | | | | | | |
| Sealed Lead-Acid | | | | | | | | |
| (c) Emergency or standby system used as a backup | to primary po | war sunnly inst | and of using a secondary | nower supply: | | | | |
| Emergency system described in N | | | ead of dailing a secondary | power suppry. | | | | |
| Legally required standby describe | | | | | | | | |
| Optional standby system describe | | · | nich also meets the perfor | mance | | | | |
| requirements of Article 700 or 701 | | 5, ATTIOIS 102, WI | non also meets the pentil | manoe | | | | |
| requirements of Autole 700 of 701 | • | | | | | | | |
| PRI | OR TO AN | Y TESTING | | | | | | |
| NOTIFICATIONS ARE MADE | Yes | No | Who | Time | | | | |
| Monitoring Entity | | [7] | LOCAL | 9:00AM | | | | |
| Building Occupants | 7 | | ALL | 9:00AM | | | | |
| Building Management | 7 | | GAIL GRISWOLD | 9:00AM | | | | |
| Other (Specify) | | | | | | | | |
| AHJ Notified of Any Impairments | | | | | | | | |



| SYSTEM TESTS AND INSPECTIONS | | | | | | | | | |
|------------------------------|--------------------------|------------|------------|-----------|-------|----------|------------|--|--|
| | | | -010 AN | o iitoi E | 01101 | | | | |
| TYPE | Visual | Functional | | | | С | comments | | |
| Control Unit | <u> </u> | ✓ <u> </u> | | | | | | | |
| Interface Equipment | 4 | ✓ | | | | | | | |
| Lamps/LEDS | ✓ | ✓ | | | | | | | |
| Fuses | | | | | | | | | |
| Primary Power Supply | 7 | 7 | | | | | | | |
| Trouble Signals | 7 | 7 | | | | | | | |
| Disconnect Switches | 7 | <u> </u> | | | | | | | |
| Ground-Fault Monitoring | <u> </u> | 7 | | | | | | | |
| SECONDARY POWER | | | | | | | | | |
| TYPE | Visual | Functional | | | | C | comments | | |
| Battery Condition | $\overline{\mathcal{A}}$ | | | | | | | | |
| Load Voltage | | 7 | | | | | | | |
| Discharge Test | | 7 | - | | | | | | |
| Charger Test | | 7 | | | | | | | |
| Specific Gravity | | | <u></u> | | | | | | |
| TRANSIENT SUPPRESSORS | | | | | | | | | |
| REMOTE ANNUNCIATORS | | | | | | | | | |
| NOTIFICATION APPLIANCES | | | | | | | | | |
| Audible | | V | | | | | | | |
| | | | | | | | | | |
| Visible | <u> </u> | <u> </u> | | | | | | | |
| Speakers | | | | | | | | | |
| Voice Clarity | | | | | | | | | |
| | | | | | | | | | |
| INITIA | TING AN | D SUPERVIS | ORY DE | VICE TES | STS A | AND II | NSPECTIONS | | |
| * SEE ATTACHED DETAILE | D DEVICE | TEST REPOR | ₹ <i>T</i> | | | | | | |
| EMERGENCY COMMUNICA | | | | | | | | | |
| | Visual | Functional | | | | C | comments | | |
| Phone Set | | | N/A | | | | | | |
| Phone Jacks | | | N/A | | | | | | |
| Off-Hook Indicator | | | N/A | | | | | | |
| Amplifier(s) | | | N/A | | | | | | |
| Tone Generator(s) | | | N/A | | | | | | |
| Call-in Signal | | Ī | N/A | | | | | | |
| System Performance | | | N/A | | | | | | |
| | | | | | | | | | |
| | | | | Devic | ce | | ılated | | |
| COMBINATION SYSTEMS | | | Visual | Operat | tion | Oper | ation | | |
| (Specify) | | | | | | | | | |
| (Specify) | | | | | | Ī | | | |
| (Specify) | | | | | | Ī | | | |
| | | | <u> </u> | | | | | | |
| INTERFACE EQUIPMENT | | | | | | _ | | | |
| (Specify) | | | <u> </u> | <u>Ц</u> | | | | | |
| (Specify) | | | | | | <u>L</u> | | | |
| (Specify) | | | | | | L | | | |



| INITIATING AND SUPERVISORY D | EVICE TE | STS AND I | NSPECTIONS | (continued) | |
|---|--------------|-------------------|----------------------|-----------------|--|
| SPECIAL HAZARD SYSTEMS | | | | | |
| (Specify) | | | | | |
| (Specify) | | | | | |
| (Specify) | | - | | | |
| (Ореспу) | | | | | |
| Special | | | | | |
| Procedures: | | | | | |
| 1 loccures. | | | | | |
| | | | | | |
| Comments: | | | | | |
| Comments. | | | | | |
| | | | | | |
| | | | | | |
| SUPERVISING STATION MONITORING | Yes | No | Time | Comments | |
| Alarm Signal | | | Tillie | Comments | |
| Alarm Restoration | | | - | | |
| Trouble Signal | | | - | | |
| Supervisory Signal | | | | | |
| Supervisory Restoration | | | | | |
| Supervisory Restoration | | | | | |
| NOTIFICATIONS THAT TESTING IS COMPLETE | Yes | No | Time | Comments | |
| Building Management | √ | | | Comments | |
| | | | 10:30AM | | |
| Monitoring Agency | | <u> </u> | 40.20414 | | |
| Building Occupants | <u> </u> | | 10:30AM | | |
| Other (Specify) | | | | | |
| The fellowing did not energic correctly: | | | | | |
| The following did not operate correctly: | | | | | |
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| Out on the stand to a small or setting Date. Contomb | 0 2020 | T : | . 40.20AM | | |
| System restored to normal operation: Date: September 2015 | per 9, 2020 | Time | : 10:30AM | | |
| OVOTENA WAO TA COED: | - | | T Formation of order | h Diagona and a | |
| SYSTEM WAS TAGGED: | on-Functiona | I | Functional with | h Discrepancies | |
| | | | | | |
| THIS TESTING WAS PERFORMED IN AC | CCORDANC | E WITH AP | PLICABLE NFF | PA STANDARDS | |
| | | | | | |
| Name of Inspector: Paul Gaumont | | | | | |
| · | | | | | |
| | | | | | |
| Signature: | Dat | te: Septem | ber 9 2020 | Time: 10:30AM | |
| | | | | | |
| Name of Owner or Representative: GAIL GRISWOLD | | | | | |
| | | | | | |
| 0. | _ | 0 | .h 0 0000 | T: 40-20454 | |
| Signature: | <u>Da</u> | te: Septem | ber 9 2020 | Time: 10:30AM | |
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DETAILED DEVICE TEST REPORT

| | • | | AILLD D | LVIOLI | ESI KER | OILI | |
|------------------------|----------------|--------------------|----------------------------------|---------------------|--|---|------------------------|
| LOCATION & SERIAL # | DEVICE TYPE | ZONE or ADDRESS | SYSTEM OPERATION CONFIRMED | SERVICE REQUIRED | Factory Setting (Smoke %/ft Obscuration) | Measured Setting (Smoke %/ft Obscuration) | REMARKS (PASS/FAIL) |
| EACD IN LINIT 200 | SMOKE DETECTOR | | 4 | | | | PASS |
| FACP IN UNIT 209 | | 2 | ✓ | | | | |
| PULLSTATION CENTER | PULLSTATION | 2 | □ | | | | PASS |
| PULLSTATION SOUTH | PULLSTATION | 1 | √ | | | | PASS |
| PULLSTATION NORTH | PULLSTATION | 2 | | | | | PASS |
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| | | or ESS | SYSTEM OPERATION CONFIRMED | CE RED | Factory Setting (Smoke %/ft Obscuration) | Measured Setting (Smoke %/ft Obscuration) | |
|------------------------|----------------|--------------------|----------------------------------|---------------------|--|---|------------------------|
| LOCATION & SERIAL # | DEVICE TYPE | ZONE or ADDRESS | SYSTE OPER/ CONFI | SERVICE REQUIRED | Factor (Smok Obscu | Measu (Smok Obscu | REMARKS (PASS/FAIL) |
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| | | or ESS | SYSTEM OPERATION CONFIRMED | CE RED | Factory Setting (Smoke %/ft Obscuration) | Measured Setting (Smoke %/ft Obscuration) | |
|------------------------|----------------|--------------------|----------------------------------|---------------------|--|---|------------------------|
| LOCATION & SERIAL # | DEVICE TYPE | ZONE or ADDRESS | SYSTE OPER/ CONFI | SERVICE REQUIRED | Factor (Smok Obscu | Measu (Smok Obscu | REMARKS (PASS/FAIL) |
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| | | or ESS | SYSTEM OPERATION CONFIRMED | CE RED | Factory Setting (Smoke %/ft Obscuration) | Measured Setting (Smoke %/ft Obscuration) | |
|------------------------|----------------|--------------------|----------------------------------|---------------------|--|---|------------------------|
| LOCATION & SERIAL # | DEVICE TYPE | ZONE or ADDRESS | SYSTE OPER/ CONFI | SERVICE REQUIRED | Factor (Smok Obscu | Measu (Smok Obscu | REMARKS (PASS/FAIL) |
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