

FIRE ALARM SYSTEM TEST REPORT

(05/2020)

| FIRE ALARM | STATUS | | | | | | | |
|---|------------|---|-----------------------------|-----------|-------|----------------|------------|-----------|
| Confidence Test Deficiency Repair | r Test | 🗆 Red | | Yellow | | | White | |
| Occupancy Information | | 1 | | | | - | | |
| Premises Name: | | Premises Address: | | | | | | |
| Contact Name: | | Contact Phone: | | | | | | |
| Contact Address: | | Contact Email: | | | | | | |
| Central Station Monitoring: Yes | □ No | Monitoring Require | d: | | | Yes | | No |
| Monitoring Company Name: | | Internal Dialer? | | | | Yes | | No |
| Monitoring Company Phone: | | AES/Radio? | | | | Yes | | No |
| Fire Alarm Inventory (M-mandatory) | | | | | | | | |
| Fire Alarm Panel Unit ID (TCE will assign one per sys | stem) (M) |): | | | | | | |
| Smoke Detector Sensitivity (required every 5 yrs, af | ter passi | ng 1st annual calibrati | on test | t) — | | | | |
| Last Test Date (month/year): | | | | | | | | |
| Smoke Detector Sensitivity – Test Due Date (month | /year): | | | | | | | |
| FACP & Annunciators | | | | | | | | |
| Fire Alarm Control Panel/Unit Location (M): | | | | | | | | |
| Fire Alarm Panel Brand: | | Fire Alarm Panel Mo | del: | | | | | |
| FACP – location of key (M): | | Annunciator locatio | n (M): | | | | | N/A |
| Notification Power | | Notification Power | | | | | | |
| Expander(s) Installed? | □ No | Expander(s) Locatio | n: | | | | | |
| Note: This section is optional except at time of new | v system a | acceptance. Please ent | er nur | nber of d | evice | es or ite | ems in t | he |
| system. Should match U.L. label. | | | | | | | | |
| Initiating Devices <u># of devices</u> / | /items | | | | | <u># of de</u> | vices/iter | <u>ns</u> |
| Beam detectors | | Smoke detectors - R | egular | | | | | |
| Duct detectors | | Smokes – above cei | ing | | | | | |
| Heat tape supervisory signals | | Smokes – under floo | or | | | | | |
| Heats – above ceiling | | Sprinkler flow switc | nes | | | | | |
| Heats – regular | | | | | | | | |
| Heats – under floor | | Sprinkler valve tamp | er swi | itches | | | | |
| | | Sprinkler valve tamp High/low air switche | | itches | | | | |
| Pull stations (manual stations) | | • | es | | | | | |
| | | High/low air switche | es | | | | | |
| Pull stations (manual stations) | | High/low air switche | es | | | | | |
| Pull stations (manual stations) Notification Devices | | High/low air switche Other supervisory so | es | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes | | High/low air switche Other supervisory so Horn/strobe combo | es | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell | | High/low air switche Other supervisory so Horn/strobe combo | es witche | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment | | High/low air switche Other supervisory so Horn/strobe combo Horns only | es witche | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment Auto door release | | High/low air switche Other supervisory so Horn/strobe combo Horns only Fire/smoke damper | es witche | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment Auto door release Auto door unlock | | High/low air switche Other supervisory so Horn/strobe combo Horns only Fire/smoke damper Generators | es witche | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment Auto door release Auto door unlock Elevator recall | | High/low air switche Other supervisory set Horn/strobe combo Horns only Fire/smoke damper Generators Ventilation controls | es witche 5 | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment Auto door release Auto door unlock Elevator recall Fire doors | | High/low air switche Other supervisory so Horn/strobe combo Horns only Fire/smoke damper Generators Ventilation controls Other (DAS/Vesda | es witche s) | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment Auto door release Auto door unlock Elevator recall Fire doors Fire fighter phone jacks | | High/low air switche Other supervisory so Horn/strobe combo Horns only Fire/smoke damper Generators Ventilation controls Other (DAS/Vesda Other (DAS/Vesda | es witche s) | | | | | |
| Pull stations (manual stations) Notification Devices Bells, chimes Exterior sprinkler alarm bell Auxiliary Equipment Auto door release Auto door unlock Elevator recall Fire doors Fire fighter phone jacks Fire fighter phone sets | | High/low air switche Other supervisory so Horn/strobe combo Horns only Fire/smoke damper Generators Ventilation controls Other (DAS/Vesda Other (DAS/Vesda | es witche 5)) | | | | | |

| Bat | tery Info | | | | | | | |
|---|--|---------------------------|--------|----------|----------|--------|-----------|--------|
| Date Installed (month/year): Date due for next te | | | ting | month | /year): | | | |
| Number of batteries: Battery Size (AH): | | | | | | | | |
| Inspection & Testing Agency Information | | | | | | | | |
| Cor | npany Name: | Phone: | | | | | | |
| Add | dress: | Emergency Phone: | | | | | | |
| | | Email: | | | | | | |
| Ins | pector/Tester Information | | | | | | | |
| Ins | pector Name: | | | | | | | |
| Cer | tification No.: | | | | | | | |
| Tes | t Information | | | | | | | |
| Dat | e of Test: | | | | | | | |
| Tes | t Type: 🗆 Annual 🗆 Quarterly | Semi-annual | | Mont | hly | | | |
| Are | a of building tested and general description of testing per | formed on this report (| text | field) | | | | |
| Thi | s is the final report for the testing year, indicating complet | ion of 100% of the ma | ndat | ory | | Yes | | No |
| test | ts. (Reports confirming tests of 100% of devices must be s | ubmitted annually.) | | | | res | | NO |
| The | e items on the checklists below shall be inspected and test | ed. This list does not co | onsti | tute all | l of the | requi | red inspe | ecting |
| and | I testing of the fire and life safety system. Refer to the CUF | RRENT FIRE CODE AND | REFE | RENCE | D NFPA | 72 S | TANDAR | D and |
| the | MANUFACTURER'S INSTRUCTIONS for weekly, monthly, a | nd quarterly inspecting | g and | l testin | g requi | remei | nts. ONL | Y |
| SEL | ECT N/A FOR ITEMS THAT DO NOT EXIST AT THE BUILDING | , DO NOT USE N/A TO | INDI | CATE T | HAT A T | EST (| OR RESU | LT IS |
| NO | T AVAILABLE. | | | | | | | |
| PRE | -TEST CHECKS | | | | | | | |
| AV | DID UNNECESSARY ALARMS BY PUTTING THE FIRE ALARM | SYSTEM IN TEST MODE | E. Fai | lure to | place t | he Fir | e Alarm | System |
| (FA | S) into test mode and/or taking other precautions to may | cause preventable alar | ms. | | | | | |
| 1 | The building occupants were notified. | | | Yes | | No | | N/A |
| 2 | The onsite supervisory station was notified. | | | Yes | | No | | N/A |
| 3 | The Central Station Monitoring Service was notified to pl | ace FAS in test | | | | | | - |
| | mode. | | | Yes | | No | | N/A |
| GEI | NERAL | | | | | | | |
| 4 | The key to the panel is available at the FACP. | | | Yes | | No | | N/A |
| 5 | The operating instructions are available at the FACP. | | | Yes | | No | | - |
| 6 | Materials and equipment needed to restore pull stations | are available at the | | | | | | |
| | main panel, e.g. glass rods, and plates; keys and allen wro | | | Yes | | No | | N/A |
| ALA | ARM PANEL | | | | | | | |
| 7 | The FACP operates on AC power. | | | Yes | | No | | |
| 8 | If the system has batteries, the FACP operates on Battery | / power. | | Yes | | No | | N/A |
| 9 | If the system has emergency generator/standby power, t | | _ | | _ | | _ | |
| 5 | on emergency generator/standby power. | | | Yes | | No | | N/A |
| 10 | If the system has battery or standby power, the trouble i | ndicators function | | | | | | |
| 10 | properly and a trouble signal comes on with AC power of | | | Yes | | No | | N/A |
| INI | TIATING DEVICES AND NOTIFICATION APPLIANCES | | | | | | | |
| 11 | Initiating & notification appliances tested operate proper | rly on AC nower | | Yes | | No | | |
| 12 | If system has generator/standby power, initiating and no | | | 163 | | NO | | |
| 12 | tested operate properly on generator/standby power. | | | Yes | | No | | N/A |
| 12 | | cos tostad aparata | | | | | | |
| 122 | If system has batteries, initiating and notification applian | ices lested operate | | Yes | | No | | N/A |
| 1.4 | properly on battery power. | ا ا | | | | | | |
| 14 | 100% of the INITIATING DEVICES per circuit that were tes | | - | V | _ | | | |
| | part of this report were in accordance with the NFPA 72 | Chapter 14 | | Yes | | No | | |
| | standards referenced by the current fire code. | | | | | | | |

| Not | te: 2 or 20%, whichever is greater, of restorable fixed-temperature, spot-type he | at de | tector | s need t | to be to | ested ar | nually. |
|--|---|-----------------|--|----------|--|------------------------------|--|
| | cords shall be kept to ensure that every detector is tested every five years. | | | | | | , |
| 15 | The sensitivity test for smoke detectors is up-to-date in accordance with NFPA 72. (After passing the 2nd required calibration test, sensitivity may be calibrated once every 5 years [2016 NFPA 72 Sec 14.4.4.3]). | | Yes | | No | | N/A |
| | Date most recent smoke detector sensitivity test was passed: | | | | | | |
| 16 | 100% of the AUDIBLE NOTIFICATION APPLIANCES per circuit that were tested and included as part of this report were in accordance with 2016 NFPA 72 Chapter 14. | | Yes | | No | | |
| 17 | The audible notification appliances tested operate at the levels required by NFPA 72. | | Yes | | No | | |
| 18 | The audible notification appliances tested in residential units generate a minimum of 60DBA at the pillow in the sleeping areas. | | Yes | | No | | N/A |
| 19 | 100% of the VISUAL NOTIFICATION APPLIANCES per circuit that were tested and included as part of this report were in accordance with 2016 NFPA 72 Chapter 14. Only select N/A if no such devices in building. | | Yes | | No | | N/A |
| BA' | TTERIES | | | | | | |
| 20 | Battery voltage (no load): | | | | | | |
| 21 | Battery voltage (full load): | | | | | | |
| 22 | New batteries installed? Battery installation date: [current n | nontl | h/year] |]: | | | |
| 23 | Charge circuit voltage: | | | | | | |
| INT | ERFACE DEVICES | | | | | | |
| The | FACP received signals from the following Interface devices: | | Simul | lation | | Opera | tion |
| Tes | ted by: | | Sinta | ation | | opera | |
| 24 | Emergency Generator(s) | | Yes | | No | | N/A |
| | | | | | | | 1,,,, |
| 25 | Flow Switch(es) | | Yes | | No | | N/A |
| 25 26 | Supervisory Switch(es) | | Yes Yes | | No No | | - |
| | | | | | | | N/A |
| 26 | Supervisory Switch(es) | | Yes | | No | | N/A N/A |
| 26 27 | Supervisory Switch(es) Range Hood Suppression System(s) | | Yes Yes | | No No | | N/A N/A N/A |
| 26 27 28 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) | | Yes Yes Yes | | No No No | | N/A N/A N/A N/A |
| 26 27 28 29 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) | | Yes Yes Yes Yes | | No No No | | N/A N/A N/A N/A |
| 26 27 28 29 30 31 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) | | Yes Yes Yes Yes | | No No No No | | N/A N/A N/A N/A N/A |
| 26 27 28 29 30 31 0T The | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations | | Yes Yes Yes Yes | | No No No No | | N/A N/A N/A N/A N/A N/A |
| 26 27 28 29 30 31 OT The Tes | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: | | Yes Yes Yes Yes Yes Simul | lation | No No No No No | Opera | N/A N/A N/A N/A N/A N/A |
| 26 27 28 29 30 31 01 The Tes Not | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: | | Yes Yes Yes Yes Yes Simul | lation | No No No No No So So So So So So So So So So So So So | Opera | N/A N/A N/A N/A N/A N/A |
| 26 27 28 29 30 31 01 The Tes Not | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are c | only r | Yes Yes Yes Yes Yes Simul | lation | No No No No No So So So So So So So So So So So So So | Opera | N/A N/A N/A N/A N/A N/A |
| 26 27 28 29 30 31 01 The Tes Not | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are control of the section are control of the section require testing during the annual confidence of the section require testing during the section require testing during the annual confidence of the section require testing during the section require | only r | Yes Yes Yes Yes Yes Simul require e test f | lation | No No No No No g one o | Opera of the ildings. | N/A N/A N/A N/A N/A N/A tion |
| 26 27 28 29 30 31 01 The Tes Not qua 32 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are controls | only r | Yes Yes Yes Yes Yes Simul require e test f Yes | lation | No No No No No g one o ther bu No | Opera | N/A N/A N/A N/A N/A tion |
| 26 27 28 29 30 31 OT The Tes Not qua 32 33 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are controls arterly tests. The functions in this section require testing during the annual confid Fan controls Smoke Dampers | only r dencc | Yes Yes Yes Yes Yes Simul require test f Yes Yes | lation | No No No No No g one o ther bu No | Opera of the ildings. | N/A N/A N/A N/A N/A tion |
| 26 27 28 29 30 31 OT The Tes Not qua 32 33 34 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are control to signal for the section are control to some pression of the section require testing during the annual confider Fan controls Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Magnetic Door Holders | only r dence | Yes Yes Yes Yes Yes Simul require test f Yes Yes Yes Yes Yes | lation | No No No No No g one o ther bu No No | Opera of the ildings. | N/A N/A N/A N/A N/A N/A tion N/A N/A N/A |
| 26 27 28 29 30 31 OT The Tes Not 32 33 34 35 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are controls arterly tests. The functions in this section require testing during the annual confid Fan controls Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) | only r dence | Yes Yes Yes Yes Yes Simul require test f Yes Yes Yes Yes | lation | No No No No No g one o ther bu No No No | Opera of the iildings. | N/A N/A N/A N/A N/A tion N/A N/A N/A N/A |
| 26 27 28 29 30 31 The Tes Not qua 32 33 34 35 36 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are of arterly tests. The functions in this section require testing during the annual confid Fan controls Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Magnetic Door Holders Door Lock devices Fire Pump(s) | only r dencc | Yes Yes Yes Yes Yes Simul require test f Yes Yes Yes Yes Yes | lation | No No No No No g one o ther bu No No No No | Opera of the iildings. | N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A |
| 26 27 28 29 30 31 The Tes Not qua 32 33 34 35 36 37 | Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Pull Stations HER EQUIPMENT CONTROLLED BY FACP e following Fire Safety Functions responded to signals from the FACP: ted by: te: This section replaces the Sequence Test Form. The checks in this section are controlly arterly tests. The functions in this section require testing during the annual confid Fan controls Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Magnetic Door Holders Door Lock devices | only r dence | Yes Yes Yes Yes Simul equire e test f Yes Yes Yes Yes Yes Yes Yes | lation | No No No No No g one o ther bu No No No No | Opera of the ildings. | N/A N/A N/A N/A N/A tion N/A N/A N/A N/A N/A |

| CON | MUNICATION E | QUIPMENT | | | | | | | | |
|---|--|---|----|---------|----------|-----------|---------|-------|--|--|
| 41 | All phone sets fu | unction properly. | | Yes | | No | | N/A | | |
| 42 | All phone jacks | function properly. | | Yes | | No | | N/A | | |
| | All phone indica | ting signals at the FACP work properly. | | Yes | | No | | N/A | | |
| 44 | The public addr | ess equipment at the FACP works properly. | | Yes | | No | | N/A | | |
| ALA | RM PANEL MON | IITORING | | | | | | | | |
| 45 | A signal was rec | eived at the Central Station monitoring company. | | Yes | | No | | N/A | | |
| STA | STAIRWAY DOOR LOCKS [if no stairways in building, skip this section and proceed to final checks] | | | | | | | | | |
| This | s building has sta | irways: | | Yes | | | | N/A | | |
| 46 | | r locking devices release simultaneously, without unlatching, of the fire alarm system from anywhere in the building. | | Yes | | No | | N/A | | |
| 47 | • | r locking devices release simultaneously, without unlatching, from the fire command center. | | Yes | | No | | N/A | | |
| 48 | The door(s) to t | he roof unlocks upon activation of the fire alarm system. | | Yes | | No | | N/A | | |
| 49 | There is an acce | ss key at the control panel for doors that fail to unlock. | | Yes | | No | | N/A | | |
| 50 | All of the doors | open, close, and latch properly. | | Yes | | No | | N/A | | |
| FIN | AL CHECKS, MAN | IDATORY TAGGING, AND REPORTS | | | | | | | | |
| Put | the Fire Alarm b | ack into service and/or other precautionary measures that were | ma | de to r | estore f | ire alarn | n syste | em to | | |
| nor | mal operation (ir | cludes removal of protective coverings.) | | | | | | | | |
| 51 | • | ellow or white tag was placed at the fire alarm control panel /stem's status consistent with my inspection today and SFD Rule 9.02. | | Yes | | No | | | | |
| | The color of the | tag is: | | Red | | Yellow | | White | | |
| 52 | I will provide a c | copy of the confidence test report to the owner. | | Yes | | No | | | | |
| 53 | I will submit this | test report to the fire department through TCE. | | Yes | | No | | | | |
| By accepting this statement I, the certified technician shown on this form, certify that this fire protection system(s) has been properly inspected for functional operation in accordance with the current Fire Code (FC) used by the department that has jurisdiction and NFPA Standards adopted by the FC for this system. Any deficiencies found are noted in the report and have been reported to the building Owner/Manager for corrective action. | | | | | | | | | | |
| | l accept. | I am authorized to submit this report for the certified technician who has accepted this statement. | | | (Initial | s of Emp | loyee |) | | |
| SIG | NATURE (OPTIOI | NAL) | | | | | | | | |
| Sigr | nature of Technic | ian | | | | | | | | |
| Sigr | nature of Building | g Representative | | | | | | | | |

System Testing Reports Must Be Submitted Online

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