Job # 15728245

VSC Fire & Security, Inc.

6901 Bryan Dairy Road, Ste 110
Largo
FL
33777
(727) 456-5200
www.VSCFS.com

FIRE · SECURITY

Important *: Deficiencies, comments and explanations of any* ***FAIL*** *or* ***NEGATIVE*** *responses are indicated on the* ***Work Acknowledgment*** *attachment for this Inspection/Test.*

VSC Fire & Security, Inc., Tampa District License: 3192085-001-2010; #EF 200000798; #02314000012008; #FED 13-000017; #FED 13-000018

Frequency: Annual
Inspection Type: Fire Alarm System Inspection & Test
In Accordance with: The NFPA 72 Standard, applicable Year Edition
Technician's Name: Chris Sedell, William Winberry, Christopher Piatt
Inspection Date: 01/03/2019

LOCATION

Location Name: West Pasco Transfer Station 3333PAS010 14230 HAYS
Street Address: 14230 Hays Road
City: Springhill
State: FL
Zip Code: 34610

BILLING

Billing Name: Pasco County BOCC 3333PAS010
Street Address: Attn: Clerk & Controller 38053 Live Oak Ave
City: Dade City
State: FL
Zip Code: 33523-3894

CONTACT INFORMATION

Name: Mike Frestick
Phone:
Email: mfrestick@pascocountyfl.net

NOTIFICATIONS

☐ *NOTE : If checked, this Inspection test does not require disabling/restoring a Fire System and/or notifying a Monitoring Service.*

Date(s) put on test: 01/03/2019
Time(s) put on test: 1030
Date(s) restored: 01/03/2019
Time(s) restored:
Monitoring Company and Operator Name(s) notified of test and restoral: Mike Frestick (Customer) put panel on test/restc
Name(s) of Owner, Owner's Rep., Occupants and/or Tenants notified of test, restoral and any deficiencies:

Local Emergency Services, AHJ, or Insurance Rep. notified of test, restoral or any impairments, if required:

TECHNICIAN'S COMMENTS

Any known adverse conditions noted which existed prior to this inspection and test:	Issues regarding restoral, or conditions which preclude restoral of Fire Protection Equipment/System(s):
Panel had account 2 trouble. For flows and tampers, see fire sprinkler report on 1/03/2019.	**Panel was clear when complete.**

Alarm System Summary

Detection Devices [EP-3]

Type	Qty	Number Tested	Number Passed	Number Failed
Manual Station	1	1	1	
Smoke Detector	1	1	1	
Heat Detector				
Beam Detector				
Duct Smoke Detector				
UV/IR Detector				
Flame Detector				
Gas Detector				
Video Detection				
Flow Switch	2	2	2	
Pressure Switch				
Multi-Criteria Det.				
Carbon Monoxide				
Carbon Dioxide				

Audible-Visual Appliances & Features [EP-4]

Type	Qty	Number Tested	Number Passed	Number Failed
Bell				
Bell/Strobe				
Horn				
Horn/Strobe	1	1	1	
Speaker				
Speaker/Strobe				
Chime				
Chime/Strobe				
Strobe				
Siren				
Rotating Light				
Voice Evac				
Flashing Exit Lights				

Supervisory Devices [EP-1] and [EP-2]

Type	Qty	Number Tested	Number Passed	Number Failed
Tamper Switch	2	2	2	
Hi/Low Pressure	4	4	4	
Fire Pump Running				
Fire Pump Power				
Fire Pump Phase Rev				
Fire Pump Low Fuel				
Water Level				
Low Temperature				
Fire Exting Monitor				

Supplemental Equip & Features

Type	Qty	Number Tested	Number Passed	Number Failed
Commun. Panel				
Sub-FACP Panel				
Annunciator Panel				
Release Panel				
Abort Station				
Smoke Evac/Press				
Elev Capture/Shunt				
Firefighter Comm.				
Firefighter Handset				
Handset Jacks				
HVAC Shutdown				
Nurse Call Stations				
Relay Module				
Monitor Module				
Remote Power Supp.				

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Monitoring Entity / Communication Signal Test

Information

Agency Name: State Alarm Phone #: 800 329 6620 Service Type: Phone Line

Inspection:

Communication Panel and components in service, free from damage? PASS

Test Results:

Operator ID #/Name, who verified receipt of signals: Customer on/off test Signal transmitted/received properly? PASS

Monitoring Agency verify signal received? PASS

Trouble signal tested this inspection? YES Time Signal Transmitted: Time Agency Received:

Supervisory signal tested this inspection? YES Time Signal Transmitted: Time Agency Received:

Alarm signal tested this inspection? YES Time Signal Transmitted: Time Agency Received:

Alarm System Panels

Panel Information

ID # / Area / Location	Make	Model	Serial Number
Facp Room /electrical room	Silent Knight	5700	N/A

Panel Use	Type of System	Software Revision	Revision Date
Main FACP	Addressable	Factory	N/A

Alarm Panel Visual Inspection: PASS

Alarm Panel Functional Test: PASS

Primary Power Supply Information

Nominal Voltage	Amp Rating	Overcurrent Protection Type	Overcurrent Protection Rated Amps	Overcurrent Protection Location (Panel #)	Disconnecting Means Location (Breaker #)
120	1.2	Breaker	20	Electrical room F	Breaker 26

Secondary Battery Power Supply Information & Test

Manufacturer	Model	Battery Type	Quantity	Voltage Rating	Amp Hour Rating	Install Date
Power Rite	PRB127T	Sealed Lead Acid	2	12	7	01/01/2019

Discharge Test: PASS

Load Test: PASS

Charger Test: PASS

Generator Power Supply or Emergency Power Supply System Information

Emergency Standby Power Supply System, other than battery or dedicated generator secondary power supply? N/A

If yes, indicate which type: Not Applicable, uses Secondary Battery Power Supply

Panel Information

ID # / Area / Location	Make	Model	Serial Number

Panel Use	Type of System	Software Revision	Revision Date

Alarm Panel Visual Inspection:

Alarm Panel Functional Test:

Primary Power Supply Information

Nominal Voltage	Amp Rating	Overcurrent Protection Type	Overcurrent Protection Rated Amps	Overcurrent Protection Location (Panel #)	Disconnecting Means Location (Breaker #)

Secondary Battery Power Supply Information & Test

Manufacturer	Model	Battery Type	Quantity	Voltage Rating	Amp Hour Rating	Install Date

Discharge Test:

Load Test:

Charger Test:

Generator Power Supply or Emergency Power Supply System Information

Emergency Standby Power Supply System, other than battery or dedicated generator secondary power supply?

If yes, indicate which type:

SMOKE DETECTION INSPECTION AND TEST

Note: Smoke Detection Device Sensitivity Testing performed only on a contracted basis at the frequency determined by the Customer/Building Owner. It is the Customer's/Building Owner's responsibility to have these services performed in accordance with your State and Local requirements, and the applicable version of the NFPA 72 Standard.

For more information, and to arrange Sensitivity Testing of your Smoke Detection Devices, please call.

SMOKE DETECTION SENSITIVITY TEST LAST PERFORMED: Unknown

○ Visual Inspection only performed this date.

SMOKE DETECTION SENSITIVITY TEST PERFORMED THIS INSPECTION:

◉ Visual Inspection and Functional Test performed this date.

Zone / Address	ID# / Area / Location	Manufacturer	Model	Device Type	Inspection & Test Pass	Fail	N/I	Sensitivity Range	Test Value (if appl.)
M33:P008	Above Facp	Silent Knight	SD 505 APS	Photo	✔			.88-3.57%/FT	

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Initiating Device List

○ Visual Inspection only performed this date. ◉ Visual Inspection and Functional Test performed this date.

Zone or Address	ID # / Area / Location	Manufacturer	Model	Device Type	Inspection & Test Pass	Fail	N/I
M33:P007	Facp Room	Silent Knight	SD 500 PS	Manual Station	✔		

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