

Fire Alarm Inspection & Test Report

Section 1 - Property Information
Property Name
Street Address
City, State, Zip
Primary Contact
Phone Number
Inspection Frequency Quarterly
Inspection Date
Section 2 - Notify Prior to Testing
No entities to notify



Section 3 - Control Panel Status

Manufacturer			
Model			
A. Is panel monitored by outside agency?	X Yes	□ No	∏ N/A
B. Is the power light on?	X Yes	□ No	□ N/A
C. Is the trouble light on?	X Yes	□ No	N/A
D. Is the alarm light on?	X Yes	No No	N/A
E. Is the supervisory light on?	X Yes	No	□ N/A
F. Is the ground fault light on?	X Yes	No	□ N/A
G. Is the AC power on?	X Yes	No	N/A
H. Is the system in normal operation?	X Yes	No	N/A
Does the panel have battery backup? Do the batteries indicate prepar charge?	X Yes	No	N/A
J. Do the batteries indicate proper charge?K. Have Fire Dept. and Monitoring Agency been notified?	X Yes	No No	N/A
Tr. Have I he bept. and Monitoring Agency been notined:	X Yes	No	N/A



System Put in Test At

Section 4 - Equipment Tested			
System Type Addressable			
No equipment tested			
Section 5 - Functional Test of Output Devices			
A. Did all indicating circuits function normally?	X Yes	□No	□ N/A
B. If tested, did air handlers shut down?	X Yes	□ No	□ N/A
C. If tested, did elevators recall?	X Yes	No	N/A
D. If tested, did suppression system solenoid energize?	X Yes	No	N/A
E. If tested, did panel send alarm signal to monitoring agency?	X Yes	No	N/A
F. If tested, did panel send trouble signal to monitoring agency?	X Yes	No	N/A



Section 6 - System Power Supplies

Custom Electric & Communications, LLC

Primary Power Nominal Voltage Nominal Voltage (Amps) Overcurrent Protection Overcurrent Protection (Amps) Panel, Breaker No. & Location **Battery Test Reading** Storage Battery (Amp Hour Rating) Calculated to operate system for (Hours) **Emergency Generator Connected** No **Location of Fuel Source**



Section 7 - Post Test			
A. All initiating circuits returned to normal?	X Yes	No	N/A
B. All indicating circuits returned to normal?	X Yes	No	□ N/A
C. All shut-down circuits returned to normal?	X Yes	□ No	N/A
D. All valves seals replaced?	X Yes	□ No	□ N/A
E. Have all authorities been notified?	X Yes	□ No	□ N/A
System Returned to Service At	163	110	L IN/A
Section 8 - Incorrectly Operating Equipment	/ Commen	ts	
Comments			
Section 9 - Sign-off Blocks			
Test Verification - Owner			
Name			



Title		
Signature		
Date		
Test Verification - CEC Name		
Title		
Signature		
Date		