




AAA Fire Safety & Alarm, Inc.
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 Layton, UT 84041
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Fire Alarm System Report of Test/Inspection

Company: CTU Date: November 1, 2011
 Address: 326 South State Street Technician: Joshua Clark
 City, State, Zip: Salt Lake City, Utah 84104 System Name: _____
 Contact Name: Jack Bauer Special Instructions: _____
 E-Mail: Jack@CTU.gov ****THIS IS AN EXAMPLE ONLY****
 Phone: 801-867-5309
 Fax: _____

Technician Signature: 

Customer Signature: 

I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operational condition upon completion of this inspection except as noted.
 Except as noted, the building is occupied with the same occupancy classification and hazard of contents as last inspection. Also, the system has remained in service without modification and been free of actuation of devices or alarms.

Monthly Quarterly Semi-Annual Annual 5 Year Other:

Panel Information

Manufacturer: Silent Knight Model: VIP1000 Serial #: 427756 Location: West Riser Room
 Software Rev #: 10.1 Software Date: 7/2011 Breaker/Fuse: Breaker Primary Disconnect Location: Basement Electrical/Panel G/Breaker #42
 Monitoring Acct #: 250042 Transmission Type: IP Monitoring Company: AAA Fire Safety & Alarm, Inc. Operator: Jenny

Devices (total quantity/tested):

Smoke Detectors: <u>10/10</u>	Horn/Strobes: _____	Annunciators: <u>2/2</u>	Other: Exterior Strobes <u>3/3</u>
Heat Detectors: <u>2/2</u>	Horns: _____	Waterflow Device: <u>2/2</u>	Other: Low Air Switch <u>1/1</u>
Duct Detectors: <u>24/24</u>	Strobes: <u>4/4</u>	Supervisory Switch: <u>3/3</u>	Other: _____
Pull Stations: <u>6/6</u>	Speaker/Strobes: <u>24/24</u>	Elevator Relay: <u>2/2</u>	Other: _____
Beam Detectors: _____	Speakers: <u>4/4</u>	Door Relay: <u>4/4</u>	Other: _____

Battery Tests (note additional battery tests on last page):

Location:	Manufacturer:	Replacement Date:	Condition/Leak/Corrosion:	Voltage w/Charger	#1 - No Load	#1 - Rated AH	#2 - No Load	#2 - Rated AH
FACP (12V12AH)	Ultratech	2010	OK	27.5	10.4	10.1	10.4	10.0
Location:	Manufacturer:	Replacement Date:	Condition/Leak/Corrosion:	Voltage w/Charger	#1 - No Load	#1 - Rated AH	#2 - No Load	#2 - Rated AH
Location:	Manufacturer:	Replacement Date:	Condition/Leak/Corrosion:	Voltage w/Charger	#1 - No Load	#1 - Rated AH	#2 - No Load	#2 - Rated AH

Panel Test/Inspection

Yes No N/A System in service upon arrival?
 Yes No N/A Panel and surrounding equipment, conduit, and wiring are well secured and in good condition.
 Yes No N/A Are all lamps and displays operating correctly?
 Yes No N/A Primary power supply operates properly under full load.
 Yes No N/A Transient suppressors visually inspected.
 Yes No N/A Have all fuses been checked for rating and supervision?
 Yes No N/A Are drawings and wiring diagrams available at the panel?
 Yes No N/A Are operating instructions posted or available at the panel?
 Yes No N/A Are zones labeled and identified?

System Function Summary Test/Inspection

Yes No N/A Loss of AC power to the alarm panel is detected.
 Yes No N/A Loss of secondary power to the alarm panel is detected.
 Yes No N/A Electrical opens in initiating and indicating circuits are detected.
 Yes No N/A Electrical shorts in initiating and indicating circuits are detected.
 Yes No N/A Integrity of single or multiple circuits providing interface between two or more control panels is verified.
 Yes No N/A Ground faults in alarm circuits are detected.
 Yes No N/A Alarm, trouble, and supervisory indication tested and verified with the central station?
 Yes No N/A Evacuation alarm functions including bells, horns, strobes, actuate properly?

