		DATE:				
		TIME :				
SERVICE ORGANIZATION		PROPERTY NAME (USER)				
Name:		Name:				
Address:		Address:				
Representative:		Owner Contact:				
License No.:		Telephone:				
Telephone:						
MONITORING ENTITY		APPROVING AGENCY				
Contact:		Contact:				
Telephone:		Tele phone:				
Monitoring Account Ref	: No.:					
TYPE TRANSMISSION		SERVICE				
□ McCulloh		□ Weekly				
⊐ Multiplex		Monthly				
🗅 Digital		Quarterly				
□ Reverse Priority		Semiannually				
		□ Annually				
☐ Other (Specify)		Other (Specify)				
Control Unit Manufactu	1rer:	Model No.:				
Circuit Styles:						
Number of Circuits:						
Software Rev.:						
Last Date System Had	Any Service Performed:					
Last Date that Any Soft	ware or Configuration Was Revi	sed:				
	ALARM-INITIATING D	EVICES AND CIRCUIT INFORMATION				
Quantity	Circuit Style					
		Manual Fire Alarm Boxes				
		Ion Detectors				
		Photo Detectors				
		Duct Detectors				
		Heat Detectors				
		Waterflow Switches				
		Supervisory Switches				
		Other (Specify):				

	ALARM NOTIFICATION APP	LIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
j		Bells
		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
	on appliance circuits:	
Are circuits monitored	for integrity? 🖸 Yes 📮 No	
S	UPERVISORY SIGNAL-INITIAT	ING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		-
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
SIGNALING LINE CIRC	CUITS	
	ignaling line circuits connected to sy	ustem (see NEPA 72, Table 6.6.1):
Quantity		Style(s)
•		
SYSTEM POWER SUP		
(a) Primary (Main)	: Nominal Voltage	Amps
		Amps
Disconnecting N	Jeans Location:	
(b) Secondary (Star	•	
	Storage I	Battery: Amp-Hr. Rating 60
Calculated capa	icity to operate system, in hours:	2460
		Engine-driven generator dedicated to fire alarm system:
Location of fuel	storage:	
TYPE BATTERY		
Dry Cell		
Nickel-Cadmiun	m	
Sealed Lead-Ac		
Lead-Acid	14	
Other (Specify):		
		primary power supply, instead of using a secondary power supply:
	_ Emergency system described in N	
	_ Legally required standby describe	•
	_ Optional standby system describe	ed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 70	1. (NFPA Inspection and Testing, 2 of 4)

	PRIOR TO AN	IYTESTING		
NOTIFICATIONS ARE MADE	Yes	No	Who	Time
Monitoring Entity				
Building Occupants				
Building Management				
Other (Specify)				
AHJ Notified of Any Impairments				
	SYSTEM TESTS AN	ID INSPECTIONS		
ТҮРЕ	Visual	Functional	Comme	nts
Control Unit				
Interface Equipment				
Lamps/LEDS				
Fuses				
Primary Power Supply				
Trouble Signals				
Disconnect Switches				
Ground-Fault Monitoring				
SECONDARY POWER				
ТҮРЕ	Visual	Functional	Comme	nts
Battery Condition				
Load Voltage				
Discharge Test				
Charger Test				
Specific Gravity				
TRANSIENT SUPPRESSORS				
REMOTE ANNUNCIATORS				
NOTIFICATION APPLIANCES				
Audible				
Visible				
Speakers				
Voice Clarity				
•				

## INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS

Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
Comments:							

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set	Visual	Functional	Comments		
Phone Jacks					
Off-Hook Indicator					
Amplifier(s)					
Tone Generator(s)					
Call-in Signal					
System Performance					
		Visual	Device Operation		imulated operation
INTERFACE EQUIPMENT					
(Specify)					
(Specify)					
(Specify)					
SPECIAL HAZARD SYSTEMS					
(Specify)					
(Specify)					
(Specify)					
Special Procedures:					
Comments:					
SUPERVISING STATION MONITORING	Yes	No	Time		Comments
Alarm Signal					
Alarm Restoration					
Trouble Signal					
Supervisory Signal					
Supervisory Restoration					
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who		Time
Building Management					
Monitoring Agency					
Building Occupants					
Other (Specify)					
The following did not operate correctly:					
System restored to normal operation: Date:		Time:			
THIS TESTING WAS PERFORMED IN ACCORDANCE	WITH APP	LICABLE N	FPA STANDARDS.		
Name of Inspector:		Date	:	Time:	
Signature:					
Name of Owner or Representative:					
Date: Time:					
Signature:					
				(NFPA Inspect	ion and Testing, 4 of 4)