INSPECTION AND TESTING FORM

		DATE: TIME:					
SERVICE ORGANIZAT	TION	PROPERTY NAME (USER)					
Name:		Name:					
Address:		Address:					
Representative:							
License No.:							
Telephone:							
MONITORING ENTITY		APPROVING AGENCY					
Contact:		Contact:					
Telephone:		Telephone:					
Monitoring Account Re	ef. No.:						
TYPE TRANSMISSION	1	SERVICE					
☐ McCulloh		☐ Weekly					
☐ Multiplex		☐ Monthly					
☐ Digital		☐ Quarterly					
□ Reverse Priority		☐ Semiannually					
□ RF		O Annually					
U Other (Specify)		Other (Specify)					
Control Unit Manufac	turer:	Model No.:					
Number of Circuits:							
Software Rev.:							
Last Date System Had	Any Service Performed:						
Last Date that Any So	ftware or Configuration Was Revis	ed:					
	ALARM-INITIATING DE	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 verification feat	ture is disabledenabled	*					

ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION Quantity Circuit Style Bells Horns Chimes Strobes Speakers Other (Specify): No. of alarm notification appliance circuits: Are circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITIATING 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 CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity__ Style(s) SYSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage _____ Amps ____ Overcurrent Protection: Type ____ _____ Amps ____ Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Storage Battery: Amp-Hr. Rating _____ Calculated capacity to operate system, in hours: ______ 24 ______60 Engine-driven generator dedicated to fire alarm system: Location of fuel storage: TYPE BATTERY ☐ Dry Cell □ Nickel-Cadmium Sealed Lead-Acid ☐ Lead-Acid ☐ Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance requirements of Article 700 or 701.

PRIOR TO ANY TESTING

			PRIOR TO AN	IT IESTING			
NOTIFICATIONS			Yes	No	Who		Time
Monitoring Entit	-		C3			*******	
Building Occupa						-	
Building Manage	ement						
Other (Specify)							
AHJ Notified of A	Any Impairments			<u> </u>			
		SY	STEM TESTS AN	ND INSPECTIONS			
ГҮРЕ			Visual	Functional	Con	nments	
Control Unit							
Interface Equipm	nent		O.				
Lamps/LEDS							
uses					······································		
Primary Power S	Supply					· · · · · · · · · · · · · · · · · · ·	
Trouble Signals				0		· · · · · · · · · · · · · · · · · · ·	
Disconnect Switc	hes		Ō	ō		·····	
Ground-Fault Mo			ā	ā			
SECONDARY PO	WER						
TYPE		Visual	Functional	Con	nments		
Battery Condition	n	187					
Load Voltage							
Discharge Test							
Charger Test							
Specific Gravity				Q			
RANSIENT SUP	PRESSORS		0		 		i i
REMOTE ANNUN	ICIATORS						
IOTIFICATION A	PPLIANCES						
Audible							
7isible			ā	ū			
peakers			ō	ū	<u> </u>		
oice Clarity			_	ū			
	INITIAT	ING AND SU	IPERVISORY DE	EVICE TESTS ANI	D INSPECTIONS		
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
		O.	•				
						ā	0
		O.			· · · · · · · · · · · · · · · · · · ·	ā	<u> </u>
		a	_		100	0	
		ā	o o			0	
		ū	0			0	0
Comments:							

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	(comments
Phone Set					Olimicatis
Phone Jacks		_	<u> </u>		
Off-Hook Indicator		ā	<u> </u>		
Amplifier(s)		ā	<u> </u>		
Tone Generator(s)		_	<u> </u>	***	
Call-in Signal		_	٥		
System Performance		ā	_		
		_			
		Visual	Device Operation	_	imulated Operation
INTERFACE EQUIPMENT					F
(Specify)		Q.			O C
(Specify)		0			
(Specify)					
SPECIAL HAZARD SYSTEMS					
(Specify)			0		
(Specify)		<u> </u>	0		
(Specify)		0	0		
Special Procedures:					
Comments:					
SUPERVISING STATION MONITORING	Yes	No	(D)*		a
Alarm Signal		No	Time		Comments
Alarm Restoration	0	Q C			
Trouble Signal		٥			
Supervisory Signal		0		<u> </u>	
Supervisory Signal Supervisory Restoration		0			
	•	a			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who		Time
Building Management					
Monitoring Agency					
Building Occupants					
Other (Specify)					
The following did not operate correctly:					
2					
System restored to normal operation: Date:		Time:			
THIS TESTING WAS PERFORMED IN ACCORDANCE					
Name of Inspector:		Date:		Time:	
Signature:				121	-
Name of Owner or Representative:					
Date: Time:					
Signature:					
JIGHAVAIO.					