TIME: SERVICE ORGANIZATION PROPERTY NAME (USER) Name: Address: Address: Representative: Owner Contact: Itelephone: WONITORING ENTITY APPROVING AGENCY Contact: Relephone: Monitoring Account Ref. No.: TYPE TRANSMISSION Monitoring Account Ref. No.: TYPE TRANSMISSION Moltiplex Monthly More Revise Priority Moltiplex Moltiplex Moltiplex Monthly Moltiplex Monthly Moltiplex Monthly Moltiplex Monthly Moltiplex Monthly Moltiplex Monthly More Revise Priority Model No.: Control Unit Manufacturer: Model No.: Control Unit Manufacturer: Number of Circuits: Software Rev.: Last Date System Had Any Service Performed:			DATE:	
Name: Address: Address: Address: Cowner Contact: Telephone: Telephone: MONITORING ENTITY APPROVING AGENCY Contact: Telephone: Monitoring Account Ref. No.: TYPE TRANSMISSION MCUloh McUloh McUliplex Montiplex Digital Other (Specify) Other (Specify) Control Unit Manufacturer: Mondel No.: Circuit Styles: Number of Circuits: Software Rev: Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Photo Detectors Photo Detectors Heat Detectors Waterflow Switches Waterflow Switches Supervisory Switches				
Name: Address: Approving Address: Approving Agency Contact: Contact: Telephone: Approving Agency Annually Quarterly Quarter	SERVICE ORGANIZATION		PROPERTY NAME (USER)	
Address:	Name:		,	
Representative: Owner Contact:				
License No.:				
MONITORING ENTITY APPROVING AGENCY Contact: Telephone: Telephone: Monitoring Account Ref. No.: TYPE TRANSMISSION McCulloh Mutiplex Quarterly Reverse Priority Other (Specify) Control Unit Manufacturer: Circuit Styles: Number of Circuits: Software Rev.: Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Photo Detectors Photo Detectors Photo Detectors Photo Detectors Heat Detectors Waterflow Switches Waterflow Switches Supervisory Switches				
Contact: Contact: Telephone:				
Telephone: Monitoring Account Ref. No.: TYPE TRANSMISSION McCulloh Multiplex Monthly Reverse Priority Semiannually Other (Specify) Control Unit Manufacturer: Model No.: Circuit Styles: Number of Circuits: Software Rev: Last Date System Had Any Service Performed: Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Duct Detectors Heat Detectors Heat Detectors Waterflow Switches Waterflow Switches Supervisory Switches	MONITORING ENTITY		APPROVING AGENCY	
Monitoring Account Ref. No.:	Contact:		Contact:	
Monitoring Account Ref. No.:	Telephone:		Telephone:	
□ McCulloh □ Multiplex □ Digital □ Quarterly □ Reverse Priority □ Reverse Priority □ Control Unit Manufacturer: □ Model No.: □ Circuit Styles: □ Number of Circuits: □ Software Rev.: □ Last Date System Had Any Service Performed: □ Last Date that Any Software or Configuration Was Revised: □ Manual Fire Alarm Boxes □ Ion Detectors □ Photo Detectors □ Photo Detectors □ Duct Detectors □ Heat Detectors □ Heat Detectors □ Waterflow Switches □ Waterflow Switches □ Supervisory Switches	Monitoring Account Ref. No.:			
□ McCulloh □ Weekly □ Multiplex □ Monthly □ Reverse Priority □ Semiannually □ RF □ Annually □ Other (Specify) □ Other (Specify) Control Unit Manufacturer: Model No.: Circuit Styles: Number of Circuits: Software Rev.: Last Date System Had Any Service Performed: Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Photo Detectors Heat Detectors Heat Detectors Heat Detectors Waterflow Switches Supervisory Switches				
Multiplex Monthly Quarterly Semiannually Annually Other (Specify) Othe	•			
□ Digital □ Quarterly □ Semiannually □ Annually □ Other (Specify)	☐ Multiplex			
Reverse Priority Semiannually Annually Other (Specify) Oth	=		*	
Control Unit Manufacturer:			☐ Semiannually	
Control Unit Manufacturer:	□ RF			
Circuit Styles:	Other (Specify)		Other (Specify)	
Circuit Styles:	0 1 11 11 11 11 11 11 11 11 11 11 11 11		M-1-1 N	
Number of Circuits:				
Last Date System Had Any Service Performed: Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches				
Last Date System Had Any Service Performed: Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches				
Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches				
ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	•			
Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Last Date that Ally Software or	Comiguration was nevise	u	
Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	,	LARM-INITIATING DEV	/ICES AND CIRCUIT INFORMATION	
Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	Quantity	Circuit Style		
Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches			Manual Fire Alarm Boxes	
Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches			Ion Detectors	
Heat Detectors Waterflow Switches Supervisory Switches			Photo Detectors	
Waterflow Switches Supervisory Switches			Duct Detectors	
Supervisory Switches			Heat Detectors	
Other (Specify):			~ -	
		()	Other (Specify):	

FIGURE 10.6.2.3 Example of an Inspection and Testing Form.

Quantity	Circuit Style	
		Bells
		Horns
		Chimes
		Strobes
		Speakers
-		Other (Specify):
of alaym natification	on appliance circuits:	Other (Opechy).
	I for integrity? • Yes • No	
5	SUPERVISORY SIGNAL-INITIATING	DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
	·	Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
	J	Fire Pump Auto Position
	1	Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator In Auto Position
	17-17-17	Generator or Controller Trouble
	2	Switch Transfer
		Switch Transfer
		O 1 12 ' 12 '
	*****	Generator Engine Running
		Generator Engine Running Other:
	CUITS signaling line circuits connected to syste	Other: em (see NFPA 72, Table 6.6.1):
nantity and style of a Quantity STEM POWER SUF	signaling line circuits connected to system PPLIES	Other:em (see NFPA 72, Table 6.6.1): Style(s)
Quantity and style of a Quantity	signaling line circuits connected to system PPLIES): Nominal Voltage	Other:em (see NFPA 72, Table 6.6.1): Style(s)Amps
Quantity and style of a Quantity	signaling line circuits connected to system PPLIES): Nominal Voltage	Other:em (see NFPA 72, Table 6.6.1): Style(s)Amps
Quantity and style of a Quantity	signaling line circuits connected to system PPLIES Nominal Voltage rotection: Type	Other:em (see NFPA 72, Table 6.6.1): Style(s) AmpsAmps
Quantity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pr	PPLIES Nominal Voltage rotection: Type rimary Supply Panelboard):	Other:em (see NFPA 72, Table 6.6.1): Style(s)Amps
Quantity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pr	PPLIES Nominal Voltage rotection: Type imary Supply Panelboard): Means Location: andby):	Other: em (see NFPA 72, Table 6.6.1):
Quantity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pr Disconnecting (b) Secondary (Sta	PPLIES Nominal Voltage imary Supply Panelboard): Means Location: andby): Storage Ba	Other: em (see NFPA 72, Table 6.6.1): Style(s) Amps Amps ttery: Amp-Hr. Rating
Quantity and style of a Quantity STEM POWER SUF (a) Primary (Main Overcurrent Pr Location (of Pr Disconnecting (b) Secondary (Sta	PPLIES Nominal Voltage imary Supply Panelboard): Means Location: andby): Storage Ba	Other: em (see NFPA 72, Table 6.6.1):
Variatity and style of a Quantity	PPLIES Nominal Voltage rotection: Type rimary Supply Panelboard): Means Location: andby): Storage Baracity to operate system, in hours:	Other: em (see NFPA 72, Table 6.6.1):
Variatity and style of a Quantity	PPLIES Nominal Voltage imary Supply Panelboard): Means Location: andby): Storage Ba	Other: em (see NFPA 72, Table 6.6.1):
Parameter of a quantity and style of a quantity	PPLIES Nominal Voltage rotection: Type rimary Supply Panelboard): Means Location: andby): Storage Baracity to operate system, in hours:	Other: em (see NFPA 72, Table 6.6.1):
Parametry and style of a Quantity	PPLIES Nominal Voltage rotection: Type rimary Supply Panelboard): Means Location: andby): Storage Baracity to operate system, in hours:	Other: em (see NFPA 72, Table 6.6.1):
Parameter of a quantity and style of a quantity	PPLIES Nominal Voltage rotection: Type imary Supply Panelboard): Means Location: andby): Storage Bar facity to operate system, in hours:	Other: em (see NFPA 72, Table 6.6.1):
PERATTERY Quantity and style of a Quantity	PPLIES PPLIES Protection: Type	Other: em (see NFPA 72, Table 6.6.1):
PE BATTERY Disconding of the control of the contro	PPLIES PPLIES Protection: Type	Other: em (see NFPA 72, Table 6.6.1):
Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap Location of fue Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap	PPLIES Nominal Voltage rotection: Type imary Supply Panelboard): Means Location: andby): Storage Bar sacity to operate system, in hours: storage: and storage: and and cid	Other:em (see NFPA 72, Table 6.6.1): Style(s)AmpsAmps ttery: Amp-Hr. Rating60Engine-driven generator dedicated to fire alarm syst
Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap Location of fue Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap	PPLIES Nominal Voltage rotection: Type imary Supply Panelboard): Means Location: andby): Storage Bar sacity to operate system, in hours: storage: and storage: and and cid	Other: em (see NFPA 72, Table 6.6.1):
Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap Location of fue Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap	PPLIES Nominal Voltage rotection: Type imary Supply Panelboard): Means Location: andby): Storage Bate Storage Bate storage: storage: image Storage Bate Storage Storage Bate storage: cid Storage: cid Storage: cid Storage:	Other:em (see NFPA 72, Table 6.6.1): Style(s)AmpsAmps ttery: Amp-Hr. Rating60Engine-driven generator dedicated to fire alarm syst mary power supply, instead of using a secondary power supply: PA 70, Article 700
Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap Location of fue Calculated cap Location of fue Calculated cap Calculated cap Location of fue Calculated cap	PPLIES Nominal Voltage	Other:em (see NFPA 72, Table 6.6.1): Style(s)AmpsAmps ttery: Amp-Hr. Rating60Engine-driven generator dedicated to fire alarm syst mary power supply, instead of using a secondary power supply: PA 70, Article 700

FIGURE 10.6.2.3 Continued

		PRIOR TO AN	Y TESTING			
NOTIFICATIONS ARE MADE		Yes	No	Who		Time
Monitoring Entity					-	
Building Occupants			a			
Building Management			۵			
Other (Specify)						
AHJ Notified of Any Impairments						
	SYS	TEM TESTS AN	ID INSPECTIONS			
TYPE		Visual	Functional	Cor	nments	
Control Unit						
Interface Equipment						
Lamps/LEDS						
Fuses						
Primary Power Supply						
Trouble Signals		٥				
Disconnect Switches						
Ground-Fault Monitoring		ū	0			
SECONDARY POWER						
TYPE		Visual	Functional	Cor	nments	
Battery Condition						
Load Voltage						
Discharge Test						
Charger Test			ū			
Specific Gravity						
TRANSIENT SUPPRESSORS						
REMOTE ANNUNCIATORS			0			
NOTIFICATION APPLIANCES						
Audible						
Visible						
Speakers						
Voice Clarity						
INITIATII	NG AND SU	PERVISORY DE	EVICE TESTS AND	INSPECTIONS		
Loc. & S/N Device Type	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass	Fail
	O.					Q
· · · · · · · · · · · · · · · · · · ·						
	Q					
		۵			ū	
Comments:						

FIGURE 10.6.2.3 Continued

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		sual	Functional	Comme	ents
Phone Jacks					
Off-Hook Indicator		Q			
Amplifier(s)			<u> </u>		
Tone Generator(s)					
Call-in Signal			0		
System Performance		<u> </u>	ū		
Dystem I entrinance	Į.		Q		
	Vis	sual	Device Operation	Simulat Operati	
INTERFACE EQUIPMENT			_		
(Specify)			Q		
(Specify)		-			
(Specify)	C	ב	ū		
SPECIAL HAZARD SYSTEMS					
(Specify)		3	0		
(Specify)		a			
(Specify))	ū	Q	
Special Procedures:					
Comments:					
SUPERVISING STATION MONITORING	Yes	No	Time	Com	ments
SUPERVISING STATION MONITORING Alarm Signal	Yes	O	Time	Comi	ments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	<u> </u>	Time	_	ments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes	0			
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes	<u> </u>			
SUPERVISING STATION MONITORING Alarm Signal	Yes	0 0 0			
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	o o o o			
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes Ves Yes			Ti	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes Ves Yes	0 0 0 0 No		Tin	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes :	0 0 0 0 0 0		Ti	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes O O O Yes O O O O O O O O O O O O O	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Who	Tin	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration MOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes O O O O O O O O O O O O O O O O O O	No 0 0 0 0 0 0	Who	Tin	me
Alarm Signal Alarm Restoration Prouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date:	Yes O O O O O O O O O O O O O O O O O O	No	Who	Tin	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date:	Yes Yes Tim	No ae:	Who	Ti	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: System restored to normal operation: Date: CHIS TESTING WAS PERFORMED IN ACCORDANCE	Yes Yes Tim	No ine: BLE NFP	Who	Ti	me
Alarm Signal Alarm Restoration Crouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: CHIS TESTING WAS PERFORMED IN ACCORDANCE Dame of Contractor	Yes Yes Tim	No ae: BLE NFP	Who	Ti	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: System restored to normal operation: Date: System of Contractor Signature: Signature:	Yes Yes Tim	No ae: BLE NFP	Who	Ti	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE Is ame of Contractor Signature: Jame of Owner or Representative: Date:	Yes Yes Tim	No O O O O O O O O O O O O O O O O O O O	Who	Ti	me
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: System restored to normal operation: Date: System of Contractor Signature: Signature:	Yes Ves Tim	No Date:	Who	Time:	me

(NFPA Inspection and Testing, 4 of 4) GSFIC Modified