Figure 7-5.2.2 Example of an inspection and testing form.

		DATE:				
		TIME:				
SERVICE ORGANIZATION		PROPERTY NAME (USER)				
Name:		Name:				
Address:		Address:				
License No.:		Telephone:				
MONITORING ENTITY		APPROVING AGENCY				
Contact:		Contact:				
-	0.:					
TYPE TRANSMISSION		SERVICE				
□ McCulloh		U Weekly				
Multiplex		□ Monthly				
Digital		Quarterly				
Reverse Priority		Semiannually				
□ RF		\Box Annually				
U Other (Specify)		Other (Specify)				
Control Unit Manufacturer:		Model No.:				
•						
Last Date System Had Any	Service Performed:					
Last Date that Any Softwar	e or Configuration Was Revised:					
	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):				

Figure 7-5.2.2 (Continued)

Quantity	Circuit Style	
Quantity	Circuit Style	Bells
		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
	appliance circuits: or integrity?	
S	SUPERVISORY SIGNAL-INITIA	TING 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
		Switch Transfer Generator Engine Running
IGNALING LINE CIRC muantity and style (See N Quantity	NFPA 72, Table 3-6) of signaling line	Generator Engine Running Other:
uantity and style (See N	NFPA 72, Table 3-6) of signaling line	Generator Engine Running Other: e circuits connected to system:
Quantity and style (See N Quantity YSTEM POWER SUPI	NFPA 72, Table 3-6) of signaling line PLIES	Generator Engine Running Other: e circuits connected to system: Style(s)
Quantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main):	VFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other: e circuits connected to system: Style(s), Amps
Auantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main): Overcurrent Prote	VFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage ction: Type	Generator Engine Running Other: e circuits connected to system: Style(s), Amps, Amps
yuantity and style (See N Quantity	VFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage ction: Type ary Supply Panelboard):	Generator Engine Running Other: e circuits connected to system: Style(s), Amps, Amps
yuantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main): Overcurrent Prote Location (of Prim Disconnecting Me	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage ction: Type ary Supply Panelboard): eans Location:	Generator Engine Running Other: e circuits connected to system: Style(s), Amps, Amps
yuantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main): Overcurrent Prote Location (of Prim Disconnecting Me b. Secondary (Stand	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage ction: Type ary Supply Panelboard): eans Location: by):	Generator Engine Running Other: e circuits connected to system: Style(s), Amps, Amps
yuantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main): Overcurrent Prote Location (of Prim Disconnecting Me b. Secondary (Stand	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage ction: Type ary Supply Panelboard): eans Location: by):	Generator Engine Running Other: e circuits connected to system: Style(s), Amps, Amps
yuantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main): Overcurrent Prote Location (of Prim Disconnecting Me b. Secondary (Standl	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage ary Supply Panelboard): eans Location: by): Storage	Generator Engine Running Other: e circuits connected to system: Style(s) , Amps , Amps , Amps e Battery: Amp-Hr. Rating
yuantity and style (See N Quantity YSTEM POWER SUPI a. Primary (Main): Overcurrent Prote Location (of Prim Disconnecting Me b. Secondary (Standl	WFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other: e circuits connected to system: Style(s) , Amps , Amps , Amps e Battery: Amp-Hr. Rating
yuantity and style (See N Quantity	VFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
yuantity and style (See N Quantity	WFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
yuantity and style (See N Quantity	VFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
 quantity and style (See N Quantity	VFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
 yuantity and style (See N Quantity	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
 yuantity and style (See N Quantity	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
yuantity and style (See N Quantity	WFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
 quantity and style (See N Quantity	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
 yuantity and style (See N Quantity	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:
 yuantity and style (See N Quantity	NFPA 72, Table 3-6) of signaling line PLIES Nominal Voltage	Generator Engine Running Other:

Figure 7-5.2.2 (Continued)

			PRIOR TO AN	NY TESTING			
NOTIFICATIONS	ARE MADE		Yes	No	Who		Time
Monitoring Entity							
Building Occupant	S						
Building Managem							
Other (Specify)							
AHJ (Notified) of	Any Impairments						
		SYS	TEM TESTS A	ND INSPECTIONS			
ТҮРЕ			Visible	Functional	C	omments	
Control Unit							
Interface Eq.							
Lamps/LEDS							
Fuses							
Primary Power Sup	oply						
Trouble Signals							
Disconnect Switch	es						
Ground-Fault Mon	itoring						
SECONDARY PO	WER						
ТҮРЕ			Visible	Functional	С	omments	
Battery Condition							
Load Voltage							
Discharge Test							
Charger Test							
Specific Gravity							
TRANSIENT SUP	PRESSORS						
REMOTE ANNUN	CIATORS						
NOTIFICATION A			-	-			
Audible							
Visual							
Speakers							
Voice Clarity			L				
lote charty	INITIAT	ING AND SU		- EVICE TESTS AND	INSPECTIONS		
	Device		Functional	Factory	Meas.		
Loc. & S/N	Туре	Check	Test	Setting	Setting	Pass	Fail
Comments:							
					(NFPA	Inspection ar	nd Testing

Figure 7-5.2.2 (Continued)

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set				
Phone Jacks				
Off-Hook Indicator				
Amplifier(s)				
Tone Generator(s)				
Call-in Signal				
System Performance				
INTERFACE EQUIPMENT		Visual	Device Operation	Simulated Operation
(Specify)				
(Specify)		ū		
(Specify)(Specify)		Ē		
		-	-	-
SPECIAL HAZARD SYSTEMS				
(Specify)				
(Specify)				
(Specify) Special Procedures:				3
Comments:				
	¥7	N	T!	Grounder
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal			Time	Comments
Alarm Signal Alarm Restoration			Time	Comments
Alarm Signal Alarm Restoration Trouble Signal			Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal			Time	Comments
Alarm Signal Alarm Restoration			Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal			Time	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management				
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	L L L Yes	- - - - No		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	L L L Yes	- - - - No		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	L L L Yes L	 No		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	L L L L L L L L L			
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) Fhe following did not operate correctly:	Yes		 Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)			Who	
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:			Who Who Who Who	
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 Name of Inspector:			Who	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Dther (Specify) Fhe following did not operate correctly: System restored to normal operation: Date: FHIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature:			Who	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Dther (Specify) Fhe following did not operate correctly: System restored to normal operation: Date: FHIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: Signature: Name of Owner or Representative:			Who	Time
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			Who	Time