Fire Alarm Inspection and Testing Form Record

To be completed and retained by the owner or owner's representative.

From NFPA 72/2007:

- 10.6.2 Maintenance, Inspection and Testing Records.
- **10.6.2.1** Records shall be retained until the next test and for 1 year thereafter.
- **10.6.2.2** The records shall be on a medium that will survive the retention period. Paper or electronic media shall be permitted.
- **10.6.2.3** A record of all inspections, testing, and maintenance shall be provided that includes the following information regarding tests, and all the applicable information requested on the attached **Fire Alarm Inspection and Testing Form.**
 - 1. Date
 - 2. Test frequency
 - 3. Name of property
 - 4. Address
 - 5. Name of person performing inspection, maintenance, tests, or combination thereof, and affiliation, business address, and telephone number
 - 6. Name, address, and representative of approving agency(ies)
 - 7. Designation of the detector(s) tested, for example "Tests performed in accordance with Section ."
 - 8. Functional test of detectors
 - 9. Functional test of required sequence of operations
 - 10. Check of all smoke detectors
 - 11. Loop resistance for all fixed-temperature, line-type heat detectors
 - 12. Other tests as required by the equipment manufacturer's published instructions
 - 13. Other tests as required by the authority having jurisdiction
 - 14. Signatures of tester and approved authority representative
 - 15. Disposition of problems identified during test (e.g., owner notified, problem corrected/successfully retested, device abandoned in place)

			DATE:			
			TIME:			
SERVICE ORGANIZA	ATION		PROPERTY NAME (USER)			
Name:			Name:			
Address:			Address:			
Representative:			Owner Contact:			
License Number:			Telephone:			
Telephone:			·			
MONITORING AGEN	ICY		APPROVING AGENCY			
Contact:			Contact:			
Telephone:			Telephone:			
Monitoring Account R	ef. No.:					
TYPE TRANSMISSIO	ON		SERVICE			
☐ McCulloh			□ Weekly			
☐ Multiplex			☐ Monthly			
☐ Digital			☐ Quarterly			
☐ Reverse Priority _			☐ Semiannually			
☐ RF ☐ Other (Specify)			☐ Annually ☐ Other (Specify) ☐ Other (Specify)			
Control Unit Manufactoricuit Styles: Number of Circuits: _			Model Number:			
Software Rev.: Last Date System Ha	d Any Service Perfor	med:				
Last Date System Ha						
Last Date System Ha	oftware or Configura	tion Was Revised:				
Last Date System Ha	oftware or Configura ALARM-INI	tion Was Revised: FIATING DEVICES Quantity of				
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI	tion Was Revised: FIATING DEVICES Quantity of				
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI Circuit Style	tion Was Revised: FIATING DEVICES Quantity of	AND CIRCUIT INFORMATION			
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI Circuit Style	TIATING DEVICES Quantity of Devices Tested	AND CIRCUIT INFORMATION Manual Fire Alarm Boxes Ion Detectors			
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI Circuit Style	TIATING DEVICES Quantity of Devices Tested	AND CIRCUIT INFORMATION Manual Fire Alarm Boxes Ion Detectors Photo Detectors			
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI Circuit Style	TIATING DEVICES Quantity of Devices Tested	AND CIRCUIT INFORMATION Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors			
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI Circuit Style	TIATING DEVICES Quantity of Devices Tested	AND CIRCUIT INFORMATION Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches			
Last Date System Ha Last Date That Any S Quantity of	oftware or Configura ALARM-INI Circuit Style	TIATING DEVICES Quantity of Devices Tested	AND CIRCUIT INFORMATION Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors			

SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity of Devices Installed Circuit Style	Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
Chimes Strobes Speakers Others (Specify) One circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Of Devices Installed Quantity of Devices Tested Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator or Controller Trouble Fire Pump Running Generator or Controller Trouble Switch Transfer Generator Engine Running Generator Engine Running				
Strobes Speakers Others (Specify) lo. of alarm notification appliance circuits:				
Speakers Others (Specify) Io. of alarm notification appliance circuits:				
Others (Specify) In of alarm notification appliance circuits: In re circuits monitored for integrity? In of alarm notification appliance circuits: In re circuits monitored for integrity? In of alarm notification appliance circuits: In of alarm notification appliance circuits applied and alarm applie				
o. of alarm notification appliance circuits: re circuits monitored for integrity?				•
SUPERVISORY SIGNAL-INITATING DEVICES AND CIRCUIT INFORMATION Quantity of evices Installed Circuit Style Devices Tested Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running	o of alarm notification			Others (Specify)
Quantity of evices Installed Quantity of Devices Tested Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running		• •		
Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running		SUPERVISOR	RY SIGNAL-INITATING	DEVICES AND CIRCUIT INFORMATION
Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump of Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running		Circuit Style		
Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump of Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				Building Temp.
Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump of Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				- '
Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump of Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				Site Water Level
Fire Pump Auto Position Fire Pump of Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				Fire Pump Power
Fire Pump of Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				Fire Pump Running
Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				Fire Pump Auto Position
Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running				·
Generator or Controller Trouble Switch Transfer Generator Engine Running				
Switch Transfer Generator Engine Running				
Generator Engine Running				
Other:				
				Generator Engine Running
SIGNALING LINE CIRCUITS				
tuantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1):				Generator Engine Running
	IGNALING LINE CIRC	UITS		Generator Engine Running Other:
YSTEM POWER SUPPLIES	IGNALING LINE CIRC	UITS naling line circuits cor	nnected to system (see NFI	Generator Engine Running Other: PA 72, Table 6.6.1):
	GIGNALING LINE CIRC Quantity and style of sign	UITS naling line circuits cor	nnected to system (see NFI	Generator Engine Running Other:
Overcurrent Protection: Type Amps	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor	nnected to system (see NFI	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s)
Location (of Primary Supply Panelboard):	GIGNALING LINE CIRC Quantity and style of sign Quantity SYSTEM POWER SUPP (a) Primary (Main):	UITS naling line circuits cor PLIES Nominal Voltage _	nnected to system (see NFI	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps
	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type	nnected to system (see NFI	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps
(b) Secondary (Standby):	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa	nnected to system (see NFI	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps
	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa	nnected to system (see NFI St	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps
(b) Secondary (Standby): Storage Battery: Amp-Hr Rating hours Calculated capacity in Amp-Hrs to operate system for hours	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa	nnected to system (see NFi St	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Rating
Storage Battery: Amp-Hr Rating hours	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby):	nnected to system (see NFi St rd): _ Storage Battery: Amp-Hr Amp-Hrs to operate system	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
	GNALING LINE CIRC antity and style of sign Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Prot	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type	nnected to system (see NFI	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps
	CIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa	nnected to system (see NFI St	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps
Storage Battery: Amp-Hr Rating	CIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa	nnected to system (see NFi St	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Rating
Storage Battery: Amp-Hr Rating hours	CAlculated capado	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby):	nnected to system (see NFi St rd): _ Storage Battery: Amp-Hr Amp-Hrs to operate system	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating	GIGNALING LINE CIRC Quantity and style of sign Quantity	uits naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to	nnected to system (see NFi St rd): _ Storage Battery: Amp-Hr Amp-Hrs to operate system	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating hours Calculated capacity in Amp-Hrs to operate system for hours Engine-driven generator dedicated to fire alarm system:	GIGNALING LINE CIRC Quantity and style of sign Quantity	uits naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to	nnected to system (see NFi St rd): _ Storage Battery: Amp-Hr Amp-Hrs to operate system	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating hours Calculated capacity in Amp-Hrs to operate system for hours Engine-driven generator dedicated to fire alarm system: Location of fuel storage:	Quantity	uits naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to	nnected to system (see NFi St rd): _ Storage Battery: Amp-Hr Amp-Hrs to operate system	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating	Claculated capac Engine-driven ge Location of fuel style and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa dby): city in enerator dedicated to storage:	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system:	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating	IGNALING LINE CIRC Pluantity and style of sign Quantity YSTEM POWER SUPF (a) Primary (Main): Overcurrent Prot Location (of Prim (b) Secondary (Stan Calculated capac Engine-driven ge Location of fuel s YPE BATTERY □ Dry Cell	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa dby): city in enerator dedicated to storage:	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: Lead-Acid	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating	IGNALING LINE CIRC ruantity and style of sign Quantity YSTEM POWER SUPF (a) Primary (Main): Overcurrent Prot Location (of Prim (b) Secondary (Stan Calculated capac Engine-driven ge Location of fuel s YPE BATTERY □ Dry Cell □ Nickel-Cadmium	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa dby): city in enerator dedicated to storage:	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: Lead-Acid	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps Amps Infor hours
Storage Battery: Amp-Hr Rating	Calculated capac Engine-driven ge Location of fuel s YPE BATTERY Discrept Policy Dry Cell Nickel-Cadmium Sealed Lead-Aci	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to storage:	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: Lead-Acid Other (Specify):	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps for hours
Storage Battery: Amp-Hr Rating	Calculated capac Engine-driven ge Location of fuel s YPE BATTERY Discountify Dry Cell Sealed Lead-Aci (c) Engine-const.	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to storage: d andby system used a	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: Lead-Acid Other (Specify): s a backup to primary powe	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps for hours r supply, instead of using a secondary power supply:
Storage Battery: Amp-Hr Rating	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to storage: id andby system used a _ Emergency system	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: I Lead-Acid Other (Specify): s a backup to primary powedescribed in NFPA 70, Artic	Generator Engine Running Other: PA 72, Table 6.6.1): yle(s) Amps Amps Amps r supply, instead of using a secondary power supply: le 700
Storage Battery: Amp-Hr Rating hours Engine-driven generator dedicated to fire alarm system: hours Engine-driven generator dedicated to fire alarm system is given by the control of the system is given by the control of the cont	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to storage: id andby system used a _ Emergency system _ Legally required sta	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: I Lead-Acid Other (Specify): s a backup to primary powe described in NFPA 70, Artiondby described in NFPA 70	Generator Engine Running Other:
Storage Battery: Amp-Hr Rating	GIGNALING LINE CIRC Quantity and style of sign Quantity	UITS naling line circuits cor PLIES Nominal Voltage _ tection: Type nary Supply Panelboa idby): city in enerator dedicated to storage: id andby system used a _ Emergency system _ Legally required sta	rd): Storage Battery: Amp-Hr Amp-Hrs to operate system fire alarm system: I Lead-Acid Other (Specify): s a backup to primary powe described in NFPA 70, Artiondby described in NFPA 70	Generator Engine Running Other:

			PRIOR TO AN	IY TESTING			
NOTIFICATIONS	ARE MADE		YES	NO	Who		Time
Monitoring Entity							
Building Occupan	ts						
Building Managen	nent						
Other (Specify)							
AHJ Notified of Ar	ny Impairments						
		SYS ⁻	TEM TESTS AN	ND INSPECTIONS	3		
TYPE			Visual	Functional	Co	mments	
Control Unit							
Interface Equipme	ent						
_amps/LEDs							
uses							
Primary Power Su	ıpply						
Trouble Signals							
Disconnect Switch	nes						
Ground-Fault Mor	nitoring						
SECONDARY PO							
TYPE			Visual	Functional	Co	mments	
Battery Condition							
-			_				
Load Voltage							
Discharge Test							
Charger Test							
Specific Gravity							
TRANSIENT SUP	PRESSORS						
REMOTE ANNUN	ICIATORS						
NOTIFICATION A	PPLIANCES						
Audible							
Visible							
Speakers							
√oice Clarity							
	INITIATIN	IG AND SUP	ERVISORY DE	EVICE TESTS AN	D INSPECTIONS	i .	
Loc. & S/N	Device	Visual	Functional Test	Factory	Measured Setting	Pass	Fail
_00. 0.0/11	Type	Check □		Setting	County		
	-						
					-		
Comments:							

EMERGENCY COMMUNICATION EQUIPMENT		Visual	Functional	Comments
Phone Set				
Phone Jacks			-	
Off-Hook Indicator				
Amplifier(s)				
Tone Generator(s)				
Call-in Signal				
System Performance				
		Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS				
Fire Extinguisher Monitoring Device/System				
Carbon Monoxide Detector/System				
(Specify)	_			
INTERFACE EQUIPMENT				
(Specify)	_			
(Specify)				
(Specify)				
SPECIAL HAZARD SYSTEMS				
(Specify)				
(Specify)				
(Specify)				
			_	_
Special Procedures:				
Comments:				
Comments: SUPERVISING STATION MONITORING	Yes	No	Time	Comments
SUPERVISING STATION MONITORING				Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes □	No □	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Frouble Signal Frouble Signal Restoration Supervisory Signal	Yes	No - - -	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE	Yes	No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management	Yes	No □ □ □ □ □ □ □ □ □ □ □ □ □	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	No □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Time	
	Yes	No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	No	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not opperate correctly:	Yes	No	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not opperate correctly: System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes	No	Time Who STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not opperate correctly: System restored to normal operation: Date:	Yes	No	Time Who STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Trouble Signal Restoration Supervisory Signal Supervisory Restoration NOTIFICATION THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not opperate correctly: System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes	No	Time Who STANDARDS. Date:	Time