	FIRE ALARM SYSTEM RECORD OF COMPLETION				
ame	e of protected property:				
ldre	ess:				
pre	esentative of protected property (name/phone):				
ıtho	ority having jurisdiction:				
ldre	ess/telephone number:				
Ту	pe(s) of System or Service				
	NFPA 72, Chapter 3 — Local				
	If alarm is transmitted to location(s) off premises, list where received:				
	NFPA 72, Chapter 3 — Emergency Voice/Alarm Service				
	Quantity of voice/alarm channels: Single: Multiple:				
	Quantity of speakers installed: Quantity of speaker zones:				
	Quantity of telephones or telephone jacks included in system:				
	NFPA 72, Chapter 6 — Auxillary				
	Indicate type of connection:				
	Local energy Shunt Parallel telephone				
	Location of telephone number for receipt of signals:				
	NFPA 72, Chapter 5 — Remote Station				
	Alarm:				
	Supervisory:				
	NFPA 72, Chapter 5 — Proprietary				
	If alarms are retransmitted to public fire service communications centers or others, indicate location ar				
	telephone numbers of the organization receiving alarm:				
	Indicate how alarm is retransmitted:				
	NFPA 72, Chapter 5 — Central Station				
	Prime contractor:				
	Central station location:				
	Means of transmission of signals from the protected premises to the central station:				
	McCulloh Multiplex One-way radio				
	Digital alarm communicator Two-way radio Others				
	Means of transmission of alarms to the public fire service communications center:				
	(a)				
	(b)				

Figure 1-6.2.1 Record of completion.

	Organization name/phone	Representative name/phone						
Installer								
Supplier								
Service organization	***************************************							
	-							
		n accordance with NFPA standard(s)						
	, dated, is in eff	ect.						
2. Record of System Installa	tion							
(Fill out after installation i branching, but prior to con-	s complete and wiring checked for op ducting operational acceptance tests	pens, shorts, ground faults, and improper .)						
· ·		andards as shown below, was inspected						
<del>-</del>	$\_$ on $\_$ , includes the $\alpha$	devices shown below, and has been in service						
since								
· •	1 2 3 4 5 6 7 (circle a	ll that apply)						
NFPA 70, National Ele	,							
Manufacturer's instruc								
= -								
Signed:	Date: _							
Organization:								
3. Record of System Operation	on							
All operational features and functions of this system were tested by on , and found to be operating properly in accordance with the requirements of:								
NFPA 72, Chapters 1 2 3 4 5 6 7 (circle all that apply)								
NFPA 70, National Elec	etrical Code, Article 760							
Manufacturer's instruc	tions							
Other (specify):		and the second s						
Signed:	Date:							
Organization:								
4. Alarm-Initiating Devices a	nd Circuits							
Quantity and class of initiat	ing device circuits (see NFPA 72, Table	3-5) Quantity: Style: Class:						
MANUAL	MANUAL							
(a) Manual station	s Noncoded, activating	Transmitters Coded						
	nanual fire alarm and guard's tour co							
AUTOMATIC								
Coverage: Complete:	Partial:							
(a) Smoke detector	rs Ion Phot							
(b) Duct detectors		0						
(c) Heat detectors		FT/RR RC						

Figure 1-6.2.1 Continued.

(continues)

(d)	Sprinkler waterflow switches:	Transmitters	Noncoded activating Cou					
	Other (list):		_					
	Supervisory Signal-Initiating Devices and Circuits (use blanks to indicate quantity of devices) GUARD'S TOUR							
	Coded stations							
	Noncoded stations, activating	tro	ansmittars					
	Compulsory guard tour system comp							
(0)	intermediate stat		bransmisser stations and					
Note: C	Note: Combination devices are recorded under 4(b) and 5(a).							
SPRINI	KLER SYSTEM							
(a)	Coded valve supervisory signaling a	ttachments						
	Value supervisory switches, activation	ng	transmitters					
(b)	Building temperature points							
(c)	Site water temperature points							
(d)	Site water supply level points							
Electric	fire pump:							
(e)	Fire pump power							
	Fire pump running							
(g)	Phase reversal							
Engine-	-driven fire pump:							
(h)	Selector in auto position							
(i)	Engine or control panel trouble							
(j)	Fire pump running		·					
Engine-	Engine-driven generator:							
(k)	Selector in auto position							
(1)	Control panel trouble							
(m)	Transfer switches							
(n)	Engine running							
	upervisory function(s) (specify):							
1								
		······································						
. Alarm I	Notification Appliances and Circuits							
	ty and class (see NFPA 72, Table 3-7) of no	tification appliance	circuits connected to the system:					
	and quantities of notification appliances in							
	BellsInch	istalica. quality.	50,10 01005					
	Speakers							
	Horns							
	Chimes							
	Other:							
(U)	00000		(NFPA Record of Completion 3					

Figure 1-6.2.1 Continued.

	<u></u>	* · · · · · · · · · · · · · · · · · · ·
(f) Visual signals Type:		
with audible	w/o audible	
(g) Local annunciator	· ·	,
7. Signaling Line Circuits		
Quantity and class (see NFPA 72, Table 3-6) of signaling line circ	uits connected to system	1:
Quantity: Style: Class:	· ·	
8. System Power Supplies		
(a) Primary (main): Nominal voltage:	Current rating:	
Overcurrent protection: Type:	=	
Location:	•	
(b) Secondary (standby):		
Storage battery: Amp-hour rating:		
Calculated capacity to drive system, in hours:	24	60
Engine-driven generator dedicated to fire alarm sys		
Location of fuel storage:		
(c) Emergency or standby system used as backup to primary power power supply:	er supply, instead of using	g a secondary
Emergency system described in NFPA 70, Article 700	)	
Legally required standby system described in NFPA	70, Article 701	
Optional standby system described in NFPA 70, Art requirements of Article 700 or 701	icle 702, which also mee	ts the performance
9. System Software		
(a) Operating system software revision level(s):		
(b) Application software revision level(s):		
(c) Revision completed by:		
(name)	(firm)	
10. Comments:		
(signed) for central station or alarm service company or installation con	tractor/supplier (tit	le) (date)
Frequency of routine tests and inspections, if other than in accor	dance with the reference	ed NFPA standard(s):
System deviations from the referenced NFPA standard(s) are: _		
(signed) for central station or alarm service company or installation con	tractor/supplier (titl	le) (date)
Upon completion of the system(s) satisfactory test(s) witnessed (i	f required by the authorit	y having jurisdiction):
(signed) representative of the authority having jurisdiction	(title) (d	late)
	(NFPA	Record of Completion 4 of 4)

Figure 1-6.2.1 Continued.