National Fire Alarm Code – Certificate of Completion

Name of Protected Property: Permit #:

Physical Address: Suite#:

Rep. Of Protected Property (name/phone):

Authority Having Jurisdiction:

Address/Phone Number:

1. Type(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 this System:

__NFPA, Chapter 4—Auxiliary
Indicate Type of Connection:
Local Energy Shunt Parallel Telephone

Location and Telephone Number for Receipt of Signals:

__NFPA 72, Chapter 4—Remote Station
Alarm:

Supervisory:

__NFPA 72, Chapter 4—Proprietary
If alarms are retransmitted to public fire service communications center or others, indicate location and telephone number of the organization receiving the alarm:

Indicate how alarm is retransmitted:

__NFPA 72, Chapter 4—Central Station
The Prime Contractor:

Central Station Location:
Security Central—Statesville, NC

Means of Transmission of Signals from the Protected Premise to the Central Station:
McCulloh Multiplex One-Way Radio Two-Way Radio

Digital Alarm Communicator Other:

Means of transmission of alarms to the public fire service communications center:
1.

2.

System Location:

	Organization Name/Phone	Representative Name/Phone
Installer		
Supplier		
Service Organization		

Physical Address_____

Location of Record (As-Built) Drawings:
Site.

Location of Owners Manuals:
Site.

Location of Test Reports:
Site.

2. Certification of System Installation:
(Fill out after installation is complete and wiring checked for opens, shorts, ground faults, and improper branching, but prior to conducting operational acceptance tests.)

This system has been installed in accordance with the NFPA standards as listed below, was inspected by _____ on , includes the devices listed below and has been in service since _____ _____.

_____NFPA 72, Chapters 1 3 4 5 6 7 (circle all that apply)
_____NFPA 70, *National Electrical Code*, Article 760
_____Manufacturer's Instructions
_____Other (specify):_____

Signed: Date:

Organization:

3. Certification of System Operation:

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 3 4 5 6 7 (circle all that apply)
_____NFPA 70, *National Electrical Code*, Article 760
_____Manufacturer's Instructions
_____Other (specify):_____

Signed: Date

Organization:

4. Alarm Initiating Devices and Circuits (Use blanks to indicate quantity of devices.):

MANUAL

a) _ Manual Stations

AUTOMATIC

a) _ Smoke Detectors __ Ion __ Photo
b) _ Duct Detectors __ Ion __ Photo
c) _ Heat Detectors __ FT __ RR __ FT/RR __ RC
d) _ Sprinkler Water Flow Switches
e) _ Other (list):____ _____

Physical Address_____

5. Supervisory Signal Initiating Devices and Circuits (Use blanks to indicate quantity of devices.):

Sprinkler System:

a) _ Tamper Switches
b) _ Building Temperature Points
c) _ Site Water Temperature Points
d) _ Site Water Supply Level Points

Electric Fire Pump:

e) _ Fire Pump Power
f) _ 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-Driven Generator:

k) _ Selector in Auto Position
l) _ Control Panel Trouble
m) Transfer Switches
n) _ Engine Running

Other Supervisory Function(s) (specify):___ _____

6. Alarm Notification Appliances and Circuits:
   Quantity of indicating appliance circuits connected to the system:__ _____

Types and Quantities of Alarm Indicating Appliances Installed:

a) _ Bells
b) _ Speakers
c) _ Horns
d) _ Horn/Strobes
e) _ Speaker/Strobes
f) _ Strobes

7. Signaling Line Circuits:
   Quantity and Style (See NFPA 72, Table 3-6.1) of signaling line circuits connected to system:

   Quantity: _____ Style:__ _____

8. System Power Supplies:

a) Primary (Main): Nominal Voltage: _____ Current Rating:__ _____
   Overcurrent Protection: Type:___ _____ Current Rating:__ _____
   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 System:
   Location of fuel Storage:_ _____
c) Emergency or Standby System used as back up to Primary Power Supply, instead of using a Secondary Power Supply:
   __ 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, Article 702, which also meets the performance requirements of Articles 700 and 701.

9. System Software:

Operating System Software Revision Level(s):

Application Software Revision Level(s):

Revision Completed By: Date:

Signature:

Firm: