

4330



FIRE ALARM SYSTEM CERTIFICATION FOR INSTALLATION INSPECTION OF OPERATIONS

NAME OF FACILITY: Redding Police Department DATE: 2-4-15  
ADDRESS: 96 Hill Road Redding CT 06896  
TYPE OF SYSTEM: Fire INSPECTION SCHEDULE: Annual

PART I.

- A. Is the building occupied? Yes
- B. Has the occupancy classification and hazard of contents remained the same since the last inspection? Yes
- C. Are all fire protection systems in service? Yes
- D. Has the system remained in service without modification since the last inspection? Yes
- E. Was the system free of actuations of devices or alarms since the last inspection? unk

PART II.

ALARM INITIATING DEVICES	QUANTITY	CONDITION	RECOMMENDATIONS
Manual Stations-Coded or Noncoded	<u>3</u>	<u>Working</u>	
Smoke Detectors-Ion or Photoelectric	<u>15</u>	<u>Working</u>	
Heat Detectors-Fusible or Auto Reset	<u>8</u>	<u>Working</u>	
Duct Detectors-Ion or Photoelectric	<u>1</u>	<u>Working</u>	
Sprinkler Water Flow Switches			
Gate Valve			
Other:			

ALARM INDICATING DEVICES	QUANTITY	CONDITION	RECOMMENDATIONS
Bells			
Horn/Lights	<u>10</u>	<u>Working</u>	
Strobes			
Audible			
Other: <u>Magnetic Door Holder</u>	<u>1</u>	<u>Working</u>	

PART III.

- A. Control Panel Manufacturer and Model: Notifier NFS-320
- B. Primary Power Supply: Commercial Volts: 120 Amps: 20
- C. Secondary (standby) Power Supply: Battery 24VDC Storage Battery Amp Hr Rating: \_\_\_\_\_
- D. Other: \_\_\_\_\_
- E. Alarm Signal is Transmitted to: Local Alarm

REMARKS: All tested devices are in good working order.

All operational features and functions of this system were tested and found to be operating properly in accordance with the requirements of NFPA 72A, 72B, 72C, 72D, 72E, 72F, and the Connecticut Life Safety Code 101.

INSPECTED BY: [Signature]

SUBSCRIBER: [Signature] DATE: 02/04/15

United Alarm Services, Inc. 1087 Federal Rd. Unit 5, Brookfield, CT 06804 (203) 775-8788

This certificate expires one year from the above date.



# 4330

FIRE ALARM SYSTEM CERTIFICATION FOR INSTALLATION INSPECTION OF OPERATIONS

Local Alarm only

NAME OF FACILITY: Redding Police Department DATE: 1/27/16
ADDRESS: 96 Hill Rde, Redding CT, 06896
TYPE OF SYSTEM: Fire INSPECTION SCHEDULE: Annual

PART I.

- A. Is the building occupied? Yes
B. Has the occupancy classification and hazard of contents remained the same since the last inspection? Yes
C. Are all fire protection systems in service? Yes
D. Has the system remained in service without modification since the last inspection? Yes
E. Was the system free of actuations of devices or alarms since the last inspection? unknown

PART II.

Table with 4 columns: ALARM INITIATING DEVICES, QUANTITY, CONDITION, RECOMMENDATIONS. Rows include Manual Stations-Coded or Noncoded (3, working), Smoke Detectors-Ion or Photoelectric (15, working), Heat Detectors-Fusible or Auto Reset (8, working), Duct Detectors-Ion or Photoelectric (1), Sprinkler Water Flow Switches, Gate Valve, Other.

Table with 4 columns: ALARM INDICATING DEVICES, QUANTITY, CONDITION, RECOMMENDATIONS. Rows include Bells, Horn/Lights (10, working), Strobes, Audible, Other: magnetic door holders 1 working.

PART III.

- A. Control Panel Manufacturer and Model: Notifier NFS-320
B. Primary Power Supply: Circuit Breaker Volts: 120 Amps: 20
C. Secondary (standby) Power Supply: Batteries (2) 12VDC Storage Battery Amp Hr Rating:
D. Other:
E. Alarm Signal is Transmitted to: Local Alarm only

REMARKS: All the tested fire equipment is working normal.

All operational features and functions of this system were tested and found to be operating properly in accordance with the requirements of NFPA 72A, 72B, 72C, 72D, 72E, 72F, and the Connecticut Life Safety Code 101.

INSPECTED BY: John Hiles

SUBSCRIBER: [Signature] DATE: 1/27/16