

**SOUTH CAROLINA DEPARTMENT OF LABOR, LICENSING, & REGULATION  
BEFORE THE OFFICE OF THE STATE FIRE MARSHAL  
DIVISION OF FIRE, LIFE, & SAFETY**

In the Matter of:

**NATIONAL FIRE PROTECTION  
COMPANY,**

License Number: 000176,

OGC Case No.: 2013-01

Respondent.

**CONSENT AGREEMENT**

By agreement of the Office of the State Fire Marshal (hereinafter referred to as the "SFM") and the above-named Respondent, the following disposition of this matter is entered pursuant to the provisions of S.C. Code Ann. § 1-23-320(F) (1976, as amended), in lieu of, *inter alia*, a hearing before the SFM. Respondent, admitting the allegations herein and agreeing to the sanctions as set forth below, agrees to waive the authorization, filing, and service of a Formal Complaint and formal hearing procedures.

**FINDINGS OF FACT**

1. Respondent admits that it was licensed as a Class A & Class D Fire Equipment Company in the State of South Carolina. Respondent was duly licensed during all times relevant to this matter. Respondent further admits that the SFM has jurisdiction over him and over the subject matter contained herein; and
2. Respondent admits that it was hired to service and maintain portable fire extinguishers (hereinafter referred to as "PFE's") at the Mountainview Nursing Home (hereinafter referred to as "Mountainview", which is located in Spartanburg, South Carolina; and
3. Respondent admits that it was hired to perform semi-annual inspections of the pre-engineered fire suppression system (hereinafter referred to as a "Fire System") for Spartanburg County School District Two (hereinafter referred to as the "School District") in January 2012 and August 2012; and
4. Respondent admits that it was hired to service and maintain PFE's at Village Greens Golf Club (hereinafter referred to as the "Golf Club"), which is located in Gramling, South Carolina. Respondent was also hired to perform semi-annual inspections of the Fire System at the Golf Club; and

5. The SFM received a complaint from a member of the public. The SFM investigated the allegations in the complaint. As part of that investigation, the SFM performed an audit of the Respondent's work at Mountainview, and it issued a report detailing the results of the audit. A copy of Mountainview audit is attached hereto and incorporated herein as EXHIBIT#1. The audit revealed that Respondent improperly serviced twenty eight (28) PFE's at Mountainview, including the following violations:
- a. PFE serial number ZW-902140
    - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and the National Fire Protection Association 10: Standard for Portable Fire Extinguishers (hereinafter referred to as "NFPA 10"), §7.3.3; and
    - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.2.2; and
    - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per S.C. Regs §71-8303.8(c) (1976, as amended); and
    - iv. Respondent failed to identify the PFE serial number or extinguisher location on the maintenance tag in accordance with the Department of Fire, Life, and Safety memorandum dated September 13, 2004 (hereinafter referred to as the "Memo," a copy of which is attached hereto and incorporated herein as EXHIBIT #2); and
  - b. PFE serial number XL-624743
    - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
    - ii. Respondent failed to provide evidence that the PFE has successfully passed the 6-year maintenance requirement in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.1; and
    - iii. Respondent installed an improper Verification-of-Service Collar (hereinafter referred to as a "Collar") in violation of S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.2.1.1; and
    - iv. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
    - v. Respondent failed to identify the PFE serial number or location on the maintenance tag in accordance with the Memo; and

- c. PFE serial number ZS-447604
  - i. Respondent failed to remove the tamper seal by pulling the pull pin or locking device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.2.2; and
  - ii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
- d. PFE serial number MW-877303
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to properly install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iii. Respondent failed to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with the Memo; and
- e. PFE serial number MW-877324
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- f. PFE serial number ZS-454592
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and

- iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- g. PFE serial number XL-627048
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to provide evidence that the PFE has successfully passed the 6-year maintenance requirement in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.1; and
  - iii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iv. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - v. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- h. PFE serial number ZW-905163
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- i. PFE serial number AB-706832

- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- j. PFE serial number AA-671944
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- k. PFE serial number AB-708262
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and

- i. PFE serial number XL-627052
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to provide evidence that the PFE has successfully passed the 6-year maintenance requirement in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.1; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- m. PFE serial number MW-877325
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iii. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- n. PFE serial number XL-639021
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to provide evidence that the PFE has successfully passed the 6-year maintenance requirement in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.1; and
  - iii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iv. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and

- v. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- o. PFE serial number AB-706833
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- p. PFE serial number AB-708254
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- q. PFE serial number AB-428575
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and

- iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- r. PFE serial number XL-636918
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to provide evidence that the PFE has successfully passed the 6-year maintenance requirement in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.1; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- s. PFE serial number MW-877338
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iii. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- t. PFE serial number MW-877326
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iii. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and



- u. PFE serial number XL-624736
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to provide evidence that the PFE has successfully passed the 6-year maintenance requirement in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3.1; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- v. PFE serial number AA-674908
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- w. PFE serial number AB-708253
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and

- iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- x. PFE serial number BA-708251
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- y. PFE serial number ZW-905160
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
- z. PFE serial number ZX-183457
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and

- iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
    - aa. PFE serial number MS-057726
      - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
      - ii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
      - iii. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
    - bb. PFE serial number W-087412
      - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
      - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
      - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
      - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
6. The SFM received a complaint from a member of the public. The SFM investigated the allegations in the complaint. As part of that investigation, the SFM performed an audit of the Respondent's work at the School District, and it issued a report detailing the results of the audit. A copy of the School District audit is attached hereto and incorporated herein as **EXHIBIT#3**. The audit revealed that Respondent failed to accurately report twenty six (26) findings during the inspection cycles conducted at twelve (12) School District facilities. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. These violations including the following:
- a. Hendrix Elementary School:

- i. Discrepancy between the number of fuse links; and
  - ii. Discrepancy between the equipment layout diagrams; and
- b. Boiling Springs Junior High School
  - i. Discrepancy between the number of fuse links; and
  - ii. Discrepancy between the equipment layout diagrams; and
- c. Oakland Elementary School
  - i. Discrepancy between the number of fuse links; and
  - ii. Discrepancy between the equipment layout diagrams; and
- d. Boiling Springs Elementary School
  - i. Discrepancy between the number of fuse links; and
  - ii. Discrepancy between the equipment layout diagrams; and
  - iii. Discrepancy with the alarm system monitoring of hood system by fire alarm system; and
- e. Ninth Grade School
  - i. Discrepancy between the number of fuse links; and
- f. Rainbow Lake Elementary School
  - i. Discrepancy between the number of fuse links; and
- g. Carlilse-Foster's Grove Elementary School
  - i. Discrepancy between the number of fuse links; and
  - ii. Discrepancy between the equipment layout diagrams; and
  - iii. Discrepancy with the alarm system monitoring of hood system by fire alarm system; and
- h. Mayo Elementary School
  - i. Discrepancy between the number of fuse links; and
  - ii. Discrepancy between the equipment layout diagrams; and
  - iii. Discrepancy with the alarm system monitoring of hood system by fire alarm system; and

- i. Chesnee High School
    - i. Discrepancy between the number of fuse links; and
    - ii. Discrepancy between the equipment layout diagrams; and
    - iii. Discrepancy with the alarm system monitoring of hood system by fire alarm system; and
  - j. Chesnee Junior High School
    - i. Discrepancy with the equipment layout; and
  - k. Chesnee Elementary School
    - i. Discrepancy between the number of fuse links; and
    - ii. Discrepancy between the equipment layout diagrams; and
  - l. Cooley Springs-Fingerville Elementary School
    - i. Discrepancy between the number of fuse links; and
    - ii. Discrepancy between the equipment layout diagrams; and
    - iii. Discrepancy with the alarm system monitoring of hood system by fire alarm system; and
7. The SFM received a complaint from a member of the public. The SFM investigated the allegations in the complaint. As part of that investigation, the SFM performed an audit of the Respondent's work at the Golf Club, and it issued a report detailing the results of the audit. A copy of the Golf Club audit is attached hereto and incorporated herein as **EXHIBIT#4**. The audit revealed that Respondent improperly serviced five (5) PFE's and one (1) Fire System as follows:
- a. PFE serial number ZS-449528
    - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
    - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
    - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and

- iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
  - v. The maintenance tag was punched indicating that the extinguisher is a "PK Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician; and
  - vi. The maintenance tag was punched as having been serviced in 2011, however all other tags were punched 2012. This tag was improperly punched by the technician; and
- b. PFE serial number ZS-447603
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
  - v. The maintenance tag was punched indicating that the extinguisher is a "Std. Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician; and
- c. PFE serial number ZS-494817
- i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and

- v. The maintenance tag was punched indicating that the extinguisher is a "Std. Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician; and
- d. PFE serial number AB-602645
  - i. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - ii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iii. Respondent failed to ensure that there was a placard conspicuously placed near the extinguisher identifying the use of the K-Class fire extinguisher as a secondary backup to the automatic fire-extinguishing system in accordance with NFPA 96, §10.2.2; and
- e. PFE serial number ZS-858852
  - i. Respondent failed to properly identify the person performing the work in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA 10, §7.3.3; and
  - ii. Respondent failed to remove the tamper seal by pulling the pull pin or locking the device in accordance with S.C. Code of Regs. §71-8303.8(a) (1976, as amended) and NFPA, §7.3.2.2; and
  - iii. Respondent failed to install an approved tamper seal imprinted with the year matching the date on the maintenance tag in accordance with S.C. Code of Regs. §71-8303.8(c) (1976, as amended); and
  - iv. Respondent failed to identify the PFE serial number or PFE location on the maintenance tag in accordance with the Memo; and
  - v. The maintenance tag was punched indicating that the extinguisher is a "Std. Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician; and
- f. Fire System
  - i. Respondent failed to check all actuation components, including remote manual pull stations, mechanical or electrical devices, detectors, and actuators for proper operation in accordance with NFPA 96, §11.2.2; and

- ii. Respondent failed to mark the year of manufacture and the date of instillation of the fusible links on the Fire System inspection tag in accordance with NFPA 96, §11.2.5; and
  - iii. Respondent failed to properly complete the Pre-Engineered Restaurant Fire Suppression System Report. The report fails to identify that the Fire System protects two deep fat fryers, does not list information concerning the system cylinder size, serial number, or the date of last hydrostatic test. The report does not indicate that the Fire System "was inspected and operationally tested in accordance with the fire protection system requirements of NFPA 17A, §96 and the manufacturer's manual with the results indicated above." The report indicates that there were No Comments concerning any deficiencies and the service technician certified "that the system was personally inspected and found conditions to be as indicated on this report"; and
8. Respondent waives any further findings of fact with respect to this matter.

#### CONCLUSIONS OF LAW

1. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number ZW-902140 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
2. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number XL-624743 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
3. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number ZS-447604 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
4. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number MW-877303 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
5. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number MW-877234 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and



6. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number ZS-454592 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
7. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number XL-627048 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
8. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number ZW-905163 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
9. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AB-706832 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
10. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AA-671944 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
11. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AB-708262 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
12. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number XL-627052 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
13. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number MW-877325 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
14. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number XL-639021 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
15. Respondent was hired to service and maintain PFE's at Mountainview. Respondent

- failed to properly inspect and/or maintain PFE serial number AB-706833 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
16. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AB-708254 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  17. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AB-428575 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  18. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number XL-636918 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  19. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number MW-877338 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  20. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number MW-877326 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  21. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number XL-624736 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  22. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AA-674908 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  23. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number AB-708253 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  24. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number BA-708251 as described

- above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
25. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number ZW-905160 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  26. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number ZX-183457 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  27. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number MS-057726 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  28. Respondent was hired to service and maintain PFE's at Mountainview. Respondent failed to properly inspect and/or maintain PFE serial number W-087412 as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
  29. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Hendrix Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
  30. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Boiling Springs Junior High School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
  31. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Oakland Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
  32. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the

- Fire System at Boiling Springs Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
33. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Ninth Grade School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
34. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Rainbow Lake Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
35. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Carlilse-Foster's Grove Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
36. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Mayo Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
37. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Chesnee High School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
38. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Chesnee Junior High School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and

39. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Chesnee Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
40. Respondent was hired to perform semi-annual inspections of the Fire System for the School District. Respondent failed to accurately inspect and/or report the condition of the Fire System at Cooley Springs-Fingerville Elementary School as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and
41. Respondent was hired to perform service and maintain PFE's at the Golf Club. Respondent failed to accurately inspect and/or maintain PFE serial number ZS-449528 at the Golf club as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
42. Respondent was hired to perform service and maintain PFE's at the Golf Club. Respondent failed to accurately inspect and/or maintain PFE serial number ZS-447603 at the Golf club as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
43. Respondent was hired to perform service and maintain PFE's at the Golf Club. Respondent failed to accurately inspect and/or maintain PFE serial number ZS-494817 at the Golf club as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
44. Respondent was hired to perform service and maintain PFE's at the Golf Club. Respondent failed to accurately inspect and/or maintain PFE serial number AB-602645 at the Golf club as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
45. Respondent was hired to perform service and maintain PFE's at the Golf Club. Respondent failed to accurately inspect and/or maintain PFE serial number ZS-858852 at the Golf club as described above. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.8 (1976, as amended); and
46. Respondent was hired to perform semi-annual inspections of the Fire System at the Golf Club. Respondent failed to accurately inspect and/or report the condition of the Fire System at the Golf club as described above. Accurate reporting is required by S.C. Code of Regs. §71-8303.4 (1976, as amended) and NFPA 17A. Accordingly, Respondent admits that its actions in this matter constitute a violation of S.C. Code of Regs. § 71-8303.4 (1976, as amended); and

47. Respondent waives any further conclusions of law with respect to this matter.

**THEREFORE, IT IS AGREED WITH RESPONDENT'S CONSENT THAT:**

1. **Respondent's license (000176) shall be publically reprimanded;** and
2. **Respondent's license (000176) shall be placed on probation for ONE (1) year.** Should Respondent commit any additional violations within the probationary period, Respondent's license shall be subject to immediate administrative suspension. Before Respondent's license may be reinstated, Respondent shall appear before the SFM and answer for any gross negligence, incompetence, or misconduct in this matter. At that time, the Respondent shall present, among other matters, evidence satisfactory to the SFM, in his discretion, regarding the Respondent's fitness and qualifications to be licensed in this state. At the time of the Respondent's appearance, the SFM may deny licensure or impose such additional terms and conditions upon the license as he may deem appropriate; and
3. **Respondent shall pay a civil penalty of NINE THOUSAND TWO HUNDRED DOLLARS (\$9,200.00.00),** to the SFM within ONE HUNDRED AND EIGHTY (180) days of the effective date of this Agreement. Said penalty shall not be deemed paid until received in full by the SFM. Failure to pay the fine within the allotted time may result in the immediate administrative suspension of the Respondents' license until such time as the fine is paid in full; and
4. Respondent acknowledges it's right to a hearing and to representation by counsel in this matter, and freely, knowingly, and voluntarily waives such rights by entering into this Consent Agreement. Respondent understands and agrees that by entering into this Consent Agreement, it voluntarily relinquishes any right to judicial review of the SFM's action(s) which may be taken concerning any related matters; and
5. It is understood and agreed that if Respondent fails to meet the conditions agreed to in this Consent Agreement, it's license may be immediately administratively suspended pending compliance; non-compliance may result in further discipline, and any license law violations by Respondent constitute a failure to meet the conditions of this Consent Agreement; and
6. The Respondent understands and agrees that this Consent Agreement will not become effective unless and until approved by the SFM. The Respondent understands and agrees that this Consent Agreement, if approved, will be disseminated as a public action of the SFM in the manner provided by law. The Respondent understands and agrees that if this Consent Agreement is not approved, it shall not constitute an admission against interest in this proceeding or prejudice the right of the SFM to adjudicate this matter. The Respondent hereby agrees to waive any rights the Respondent may have to challenge the impartiality of the SFM to hear the underlying complaint based upon prior knowledge

obtained by the SFM through consideration of this Consent Agreement if, after review by the SFM, this Consent Agreement should not be approved; and

7. Respondent shall promptly advise this SFM in writing of any changes in address, practice, privileges, professional status, or compliance with this agreement. Correspondence and copies of reports, notices and payments of civil penalties mentioned herein shall be directed to:

Office of the State Fire Marshal  
Chief of Licensing and Permitting  
141 Monticello Trail  
Columbia, SC 29203

8. Respondent understands and agrees that if this Consent Agreement is approved, it shall become a public document under the South Carolina Freedom of Information Act S.C. Code Ann. §§ 30-4-10 to -165 (1976, as amended); and
9. This Consent Agreement shall take effect immediately upon acceptance by the SMF.

*(signatures on following page)*

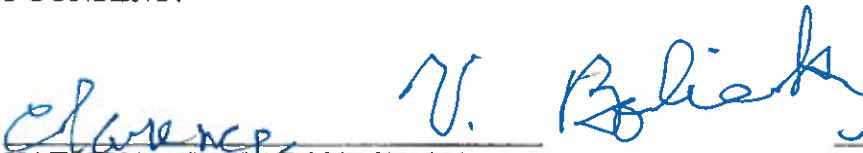
AND IT IS SO ORDERED.

SOUTH CAROLINA DEPARTMENT OF  
LABOR, LICENSING, & REGULATION  
OFFICE OF THE STATE FIRE MARSHAL


7-31-13  
Date

BY:   
CHIEF SHANE RAY  
State Fire Marshal

I CONSENT:

 July 24, 2013  
Date  
NATIONAL FIRE PROTECTION  
COMPANY  
By: Clarence V. Boliek, It's: President  
Respondent

 July 26, 2013  
Date  
Dwight F. Drake, ESQ.  
Nelson, Mullins, Riley, & Scarborough, LLP  
Attorney for Respondent

 July 31, 2013  
Date  
ANDREW R. ROGERS, ESQ.  
Assistant General Counsel  
South Carolina Department of  
Labor, Licensing, & Regulation



**EXHIBIT #1 - Mountainview**

**FIRE EQUIPMENT DEALER AUDIT**

Mountainview Nursing Home

340 Cedar Springs Road

Spartanburg, SC 29302

Date of Audit: July 11, 2012

Dealer: National Fire Protection Company (License No. 000176)  
1765 Drayton Road  
Drayton, SC 29333

**Findings:**

Respondent National Fire Protection Company improperly serviced a total of twenty-eight (28) portable fire extinguishers located at the Mountainview Nursing Home, 340 Cedar Springs Road, Spartanburg, SC, by not performing required fire extinguisher service in accordance with National Fire Protection Association (NFPA) 10, *Standard for Portable Fire Extinguishers – 2010 Edition*, SC Rules and Regulations, R.71-8303, *Subarticle 4, Portable Fire Extinguishers and Fixed Fire Extinguishing Systems – June 25, 2010 effective date* and Division of Fire and Life Safety (DF&LS) letter dated September 13, 2004. The subject portable fire extinguishers were all identified with a National Fire Protection Company Maintenance Tag as having been serviced in August 2011. Individual findings are as follows:

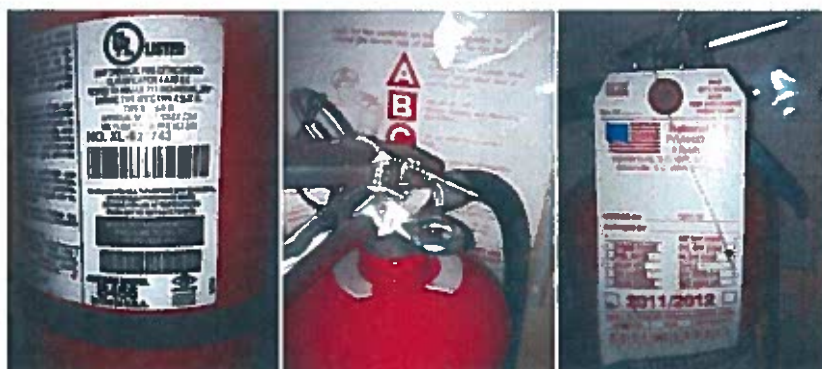
1. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number ZW-902140 is located in the main hall and was manufactured in 2008.



2. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to provide evidence that the extinguisher has successfully passed the 6-year maintenance requirement which was due in 2011 in accordance with NFPA 10, Section 7.3.3.1,
  - c. installing a Verification-of-Service Collar that does not meet the requirement of NFPA 10, Section 7.3.3.2.1.1 as to being a singular circular piece of uninterrupted material;
  - d. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - e. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number XL-624743 is located in the main hall and was manufactured in 2005.



3. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:

- a. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2010 tamper seal); and
- b. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C.

Extinguisher Serial ZS-447604 is located in the main hall and was manufactured in 2008.



4. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - c. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number MW-877303 is located in the main hall and was manufactured in 1995.



5. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number MW-877324 is located in the main hall and was manufactured in 1995.



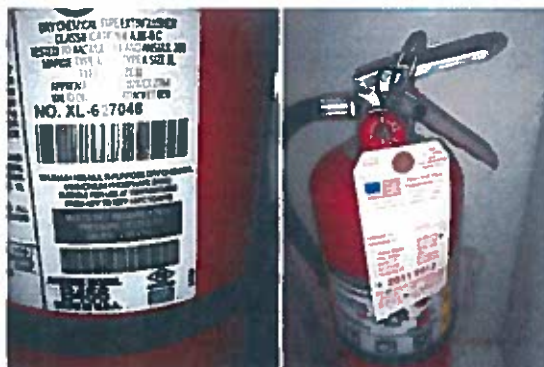
6. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number ZS-454592 is located in the main hall and was manufactured in 2008.



7. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to provide evidence that the extinguisher has successfully passed the 6-year maintenance requirement which was due in 2011 in accordance with NFPA 10, Section 7.3.3.1,
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original factory 2008 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number XL-627048 is located in the main hall and was manufactured in 2005.



8. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;

- b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
- c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
- d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number ZW-905163 is located in Northside Village and was manufactured in 2008.



9. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2008 tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-706832 is located in Northside Village and was manufactured in 2008.



10. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2010 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AA-671944 is located in Northside Village and was manufactured in 2005.

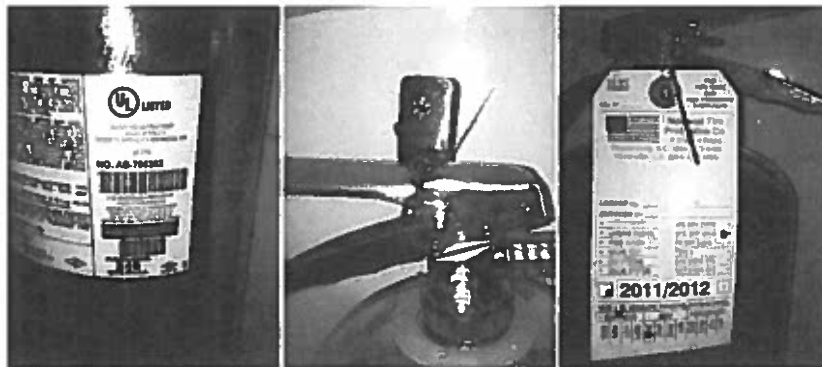


11. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;



- b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2010 tamper seal);
- c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
- d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-708262 is located in Northside Village and was manufactured in 2008.



12. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to provide evidence that the extinguisher has successfully passed the 6-year maintenance requirement which was due in 2011 in accordance with NFPA 10, Section 7.3.3.1,
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number XL-627052 is located in Northside Village and was manufactured in 2005.



13. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number MW-877325 is located in Northside Village and was manufactured in 1995.



14. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to provide evidence that the extinguisher has successfully passed the 6-year maintenance requirement which was due in 2011 in accordance with NFPA 10, Section 7.3.3.1,
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original factory 2005 tamper seal);

- d. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
- e. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number XL-639021 is located in Eastside Village and was manufactured in 2005.



15. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2008 tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-706833 is located in Eastside Village and was manufactured in 2008.



16. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2008 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-708254 is located in Eastside Village and was manufactured in 2008.



17. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2008 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-428575 is located in Eastside Village and was manufactured in 2007.



18. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to provide evidence that the extinguisher has successfully passed the 6-year maintenance requirement which was due in 2011 in accordance with NFPA 10, Section 7.3.3.1,
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number XL-636918 is located in Eastside Village and was manufactured in 2005.



19. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and

- c. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number MW-877338 is located in Eastside Village and was manufactured in 1995.



- 20. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - c. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number MW-877326 is located in the West Wing and was manufactured in 1995.



21. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to provide evidence that the extinguisher has successfully passed the 6-year maintenance requirement which was due in 2011 in accordance with NFPA 10, Section 7.3.3.1,
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number XL-624739 is located in the West Wing and was manufactured in 2005.



22. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2010 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AA-674908 is located in the West Wing and was manufactured in 2005.



23. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device (as in accordance with NFPA 10, Section 7.3.2.2s evidenced by the presence of the prior 2008 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-708253 is located in the West Wing and was manufactured in 2008.



24. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2008 tamper seal);



- c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
- d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number AB-708251 is located in the West Wing and was manufactured in 2008.



25. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original factory 2008 tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number ZW-905160 is located in the West Wing and was manufactured in 2008.



26. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original factory 2008 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number ZX-183457 is located in the West Wing Hallway and was manufactured in 2008.



27. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number MS-057726 is located in the Kitchen and was manufactured in 1995.



28. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Mountainview Nursing Home, Spartanburg, SC by:
- failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the prior 2010 tamper seal);
  - failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004.

Extinguisher Serial Number W-087412 is located in the Kitchen and was manufactured in 2000.



**EXHIBIT #2 - Memo**

---



Mark Sanford  
Governor

Adrienne Riggins Youmans  
Director

South Carolina  
Department of Labor, Licensing and Regulation

Division of Fire and Life Safety



141 Monticello Trail  
Columbia, SC 29203

(803) 896-9800

FAX: (803) 896-9806 (Fire Marshal)

FAX: (803) 896-9856 (Fire Academy)

www.llr.state.sc.us

MEMORANDUM

TO: All Fire Equipment Dealers  
Permit Holders

FROM: Michael D. Platt, State Fire Marshal *MD*

DATE: September 13, 2004

RE: Permitting and Licensing Issues and Problems

In recent months, our office has seen a sharp increase in the number of problems and complaints dealing with several licensing and permitting issues. Additionally, we have seen problems with servicing work and documentation for fire extinguishers and hood suppression systems that have caused us to be concerned about the way the industry conducts business in South Carolina. As a result of these concerns and complaints, the following directives shall be implemented and enforced by the Office of State Fire Marshal effective immediately.

1. South Carolina Rules and Regulations (SCRR) 71-8307.9 requires that each employee who services, installs, repairs, or recharges portable fire extinguishers or fixed fire suppression systems shall have a valid permit to conduct such work. SCRR 71-8307.14 requires that each employer ascertain that each employee conducting these types of operations have a valid permit with that employer. SCRR 71-8307.5(F) provides for a Class E permit which is valid for a maximum of one year. This type of permit is for new employees who are in training. The regulation specifically states that employees holding a Class E permit must work under the direct supervision of a valid permit holder. This means that a Class E permittee cannot work alone or unsupervised, and cannot sign any papers or tags.
2. National Fire Protection Association (NFPA) 10 4.4 requires that portable fire extinguishers have annual maintenance. Section 4-4.1.2 requires the tag on the portable extinguisher bear the initials of the person who performed the maintenance. Because of problems with tags being moved or tampered with, all tags shall now indicate the company or individual name that the portable extinguisher belongs to and its location (see Example #1).
3. NFPA 96 11.2.1 requires that fixed suppression systems be serviced every six months. Section 11.2.5 requires that the tag on the fixed system bear the name or initials of the person who performed the service. Section 11.2.4 requires that all

Memorandum  
Page 2  
September 13, 2004

links on the system shall be changed per the manufacturer's recommendation, but at least once annually. Because of problems and complaints, all service tags shall now indicate the facility where the fixed system belongs (see Example #2). Additionally, all used links from the system shall be placed with the tag on a tamper seal, and the date the links were changed indicated on the tag per Section 11.2.5.

Companies or individuals who violate these provisions as of October 1, 2004, will be subject to enforcement actions according to the enclosed attachment. These penalties are in addition to any investigation and administrative costs.

Thank you all for your assistance with these items. If you have any questions, please do not hesitate to write or call our office.

MDP/non  
{permitting & licensing issues and problems}

Enclosure

**EXHIBIT #3 – School District**

**FIRE EQUIPMENT DEALER AUDIT**  
**Spartanburg County School District Two**  
**Spartanburg, SC 29302**  
**Date of Audit: September 7, 2012**

**Dealer:** National Fire Protection Company (License No. 000176)  
1765 Drayton Road  
Drayton, SC 29333

**Findings:**

Respondent National Fire Protection Company performed semi-annual inspections of the kitchen fire suppression systems under contract for Spartanburg County School District Two in January 2012 and August 2012. These inspections were documented by written reports submitted to the Spartanburg County School District Two Maintenance Supervisor, Mr. Keith Holden. Copies of these reports were requested by the Office of State Fire Marshal (OSFM) and were subsequently provided by Mr. Holden (Attachments A and Attachment B). A review of these reports revealed discrepancies in the information reported as to the conditions found during the inspections, particularly to the equipment arrangement and the number of heat detectors (fuse links) inspected. In an email to Mr. Holden dated September 4, 2012, the OSFM requested information regarding any changes in the equipment layout, or in the number of heat detectors installed in the various systems between the January and August inspections at 12 specifically identified school facilities. In a response dated September 5, 2012, Mr. Holden indicated that no changes had been made in any of the indicated school kitchen equipment layouts, nor in any of the installed kitchen hood fire suppression systems (Attachment C). Additionally, Mr. Holden was asked if any changes had been made to the building fire alarm systems at three school facilities that would have caused the kitchen hood fire suppression systems to be disconnected from the alarm system. Mr. Holden's email indicated that no changes had been made between January and August 2012.

Based on the data provided in the official Fire Inspection Reports provided to the Spartanburg County School District Two by the Respondent and the disparities between the reports submitted in January 2012 and August 2012 with regard to the equipment inspected each time, the Respondent failed to accurately report 25 findings during one of the two inspection cycles conducted at 12 Spartanburg County School District Two facilities, as required by SC Rules and Regulations, R.71-8303, *Subarticle 4, Portable Fire Extinguishers and Fixed Fire Extinguishing Systems – June 25, 2010 effective date* and NFPA 17A, *Standard for Wet Chemical Extinguishing Systems – 2009 Edition*. See Attachment D for specific discrepancies.

1. Hendrix Elementary School – Discrepancy between number of fuse links and with equipment layout.



2. Boiling Springs Junior High School – Discrepancy between number of fuse links and with equipment layout.
3. Oakland Elementary School - Discrepancy between number of fuse links and with equipment layout.
4. Boiling Springs Elementary School - Discrepancy between number of fuse links, with equipment layout, and alarm system monitoring of hood system by fire alarm system.
5. Ninth Grade School - Discrepancy between number of fuse links.
6. Rainbow Lake Elementary School - Discrepancy between number of fuse links.
7. Carlilse-Foster's Grove Elementary School - Discrepancy between number of fuse links, with equipment layout, and alarm system monitoring of hood system by fire alarm system.
8. Mayo Elementary School - Discrepancy between number of fuse links, with equipment layout, and alarm system monitoring of hood system by fire alarm system.
9. Chesnee High School - Discrepancy between number of fuse links, with equipment layout, and alarm system monitoring of hood system by fire alarm system.
10. Chesnee Junior High School - Discrepancy with equipment layout.
11. Chesnee Elementary School - Discrepancy between number of fuse links and with equipment layout.
12. Cooley Springs-Fingerville Elementary School - Discrepancy between number of fuse links, with equipment layout, and alarm system monitoring of hood system by fire alarm system.

#### **ATTACHMENTS**

- Attachment A – National Fire Protection Company Inspection Reports, January 2012
- Attachment B – National Fire Protection Company Inspection Reports, August 2012
- Attachment C – Emails between OSFM and Spartanburg School District Two
- Attachment D – OSFM Comparison of January 2012 and August 2012 Reports

## Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29933

DATE OF SERVICE		TIME		A.M. / P.M.	
1-5-12		8:45		P.M.	
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS				UL 300 <input type="checkbox"/> YES <input type="checkbox"/> NO	
<i>End of Hood</i>					
MANUFACTURER	MODEL NUMBER	WET	DRY CHEMICAL		
<i>Kyle</i>		<i>44</i>			
CYLINDER SIZE MASTER		CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE		
FUSE LINKS 300° F		FUSE LINKS 460° F	FUSE LINKS 600° F	OTHER	
<i>3</i>					
FUEL SHUT-OFF		ELECTRIC	GAS	BZE	
SERIAL NUMBER		LAST HYDRO TEST DATE		LAST RECHARGE DATE	
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE:	

CUSTOMER

Name *Sally Duff 2 Schools*  
 Address *Hamden St*  
 City *Spiz* State \_\_\_\_\_ ZIP \_\_\_\_\_  
 Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Soup Kettle</i>	<i>Oven</i>
<i>Oven</i>	<i>Oven</i>

- |   |   |
|---|---|
| <ul style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ul> | <ul style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ul> <p style="text-align: center;">NOTE DISCREPANCIES OR DEFICIENCIES BELOW</p> |
|---|---|

COMMENTS: \_\_\_\_\_

*None*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X	<i>None</i>	DATE:	TIME:	AM	PM	
SERVICE TECHNICIAN	PERMIT NO.					CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29339

DATE OF SERVICE		TIME	A.M.	P.M.
1-5-72		1:00		
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION
			X	
LOCATION OF SYSTEM CYLINDERS				UL 300
Wall				<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER	MODEL NUMBER	WET	DRY CHEMICAL	
RTA	32-48			
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE		
FUSE LINKS 300° F	FUSE LINKS 450° F	FUSE LINKS 600° F	OTHER	
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE	
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE				
PAGE NUMBER:	DRAWING NUMBER:	DATE		

CUSTOMER

Name Barling Spang School

Address Spang School

City Barling Spang State SC ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Oven</u>	<u>Soup Kettle</u>	<u>2 Gr. Oven</u>	
<u>Oven</u>	<u>Fry Skillet</u>		

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>2. Duct and plenum covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>3. Check positioning of all nozzles. <input checked="" type="checkbox"/></li> <li>4. System installed in accordance w/MFG UL listing <input checked="" type="checkbox"/></li> <li>5. Hood/duct penetrations sealed w/weld or UL device <input checked="" type="checkbox"/></li> <li>6. Check if seals intact, evidence of tampering <input checked="" type="checkbox"/></li> <li>7. If system has been discharged, report same <input checked="" type="checkbox"/></li> <li>8. Pressure gauge in proper range (if gauged) <input checked="" type="checkbox"/></li> <li>9. Check cartridge weight (if applicable) <input checked="" type="checkbox"/></li> <li>10. Hydrostatic test date <input checked="" type="checkbox"/></li> <li>11. 6 year maintenance date <input checked="" type="checkbox"/></li> <li>12. Inspect cylinder and mount <input checked="" type="checkbox"/></li> <li>13. Operate system from terminal link <input checked="" type="checkbox"/></li> <li>14. Test for proper operation from remote <input checked="" type="checkbox"/></li> <li>15. Check operation of micro switch <input checked="" type="checkbox"/></li> <li>16. Check operation of gas valve <input checked="" type="checkbox"/></li> <li>17. Clean nozzles <input checked="" type="checkbox"/></li> <li>18. Proper nozzle covers in place <input checked="" type="checkbox"/></li> <li>19. Check fuse links and clean <input checked="" type="checkbox"/></li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links <input checked="" type="checkbox"/></li> <li>21. Check travel of cable nuts/S-hooks <input checked="" type="checkbox"/></li> <li>22. Piping &amp; conduit securely bracketed <input checked="" type="checkbox"/></li> <li>23. Proper separation between fryers &amp; flame <input checked="" type="checkbox"/></li> <li>24. Proper clearance-flame to filters <input checked="" type="checkbox"/></li> <li>25. Exhaust fan in operating order <input checked="" type="checkbox"/></li> <li>26. All filters in place <input checked="" type="checkbox"/></li> <li>27. Fuel shut-off in on position <input checked="" type="checkbox"/></li> <li>28. Manual &amp; remote set/seals in place <input checked="" type="checkbox"/></li> <li>29. Replace systems covers <input checked="" type="checkbox"/></li> <li>30. System operational &amp; seals in place <input checked="" type="checkbox"/></li> <li>31. Slave system operational <input checked="" type="checkbox"/></li> <li>32. Clean cylinder &amp; mount <input checked="" type="checkbox"/></li> <li>33. Fan warning sign on hood <input checked="" type="checkbox"/></li> <li>34. Personnel instructed in manual operation of system <input checked="" type="checkbox"/></li> <li>35. Proper hand portable extinguishers <input checked="" type="checkbox"/></li> <li>36. Portable extinguishers properly serviced <input checked="" type="checkbox"/></li> <li>37. Service &amp; Certification tag on system <input checked="" type="checkbox"/></li> </ol> |
|---|---|

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

None

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X	1-5-72	1:00			
SERVICE TECHNICIAN	PERMIT NO.	DATE	TIME	AM	P.M.

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1765 Drayton Road  
 Drayton, SC 29333

DATE OF SERVICE <u>1-5-12</u>		TIME <u>12:30</u>		A.M.	P.M.
ANNUAL	SEMI-ANNUAL	RECHARGE	<input checked="" type="checkbox"/> INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS <u>End of Hood</u>					UL 300 <input type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER <u>Ryan</u>	MODEL NUMBER <u>442</u>	WET <input checked="" type="checkbox"/>		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F.	FUSE LINKS 450° F.	FUSE LINKS 500° F.	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE		LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:	DRAWING NUMBER:		DATE:		

CUSTOMER

Name Spice of 2 schools

Address Dakota Street

City Greenville State SC ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Soup Kettle</u>	<u>2 Fryers</u>	<u>Over</u>
<u>Large Fryer</u>	<u>Tilt skillet</u>	<u>Over</u>

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>2. Duct and plenum covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>3. Check positioning of all nozzles. <input checked="" type="checkbox"/></li> <li>4. System installed in accordance w/MFG UL listing <input checked="" type="checkbox"/></li> <li>5. Hood/duct penetrations sealed w/weld or UL device <input checked="" type="checkbox"/></li> <li>6. Check if seals intact, evidence of tampering <input checked="" type="checkbox"/></li> <li>7. If system has been discharged, report same <input checked="" type="checkbox"/></li> <li>8. Pressure gauge in proper range (if gauged) <input checked="" type="checkbox"/></li> <li>9. Check cartridge weight (if applicable) <input checked="" type="checkbox"/></li> <li>10. Hydrostatic test date <input checked="" type="checkbox"/></li> <li>11. 5 year maintenance date <input checked="" type="checkbox"/></li> <li>12. Inspect cylinder and mount <input checked="" type="checkbox"/></li> <li>13. Operate system from terminal link <input checked="" type="checkbox"/></li> <li>14. Test for proper operation from remote <input checked="" type="checkbox"/></li> <li>15. Check operation of micro switch <input checked="" type="checkbox"/></li> <li>16. Check operation of gas valve <input checked="" type="checkbox"/></li> <li>17. Clean nozzles <input checked="" type="checkbox"/></li> <li>18. Proper nozzle covers in place <input checked="" type="checkbox"/></li> <li>18. Check fuse links and clean <input checked="" type="checkbox"/></li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links <input checked="" type="checkbox"/></li> <li>21. Check travel of cable nuts/S-hooks <input checked="" type="checkbox"/></li> <li>22. Piping &amp; conduit securely bracketed <input checked="" type="checkbox"/></li> <li>23. Proper separation between fryers &amp; flame <input checked="" type="checkbox"/></li> <li>24. Proper clearance-flame to filters <input checked="" type="checkbox"/></li> <li>25. Exhaust fan in operating order <input checked="" type="checkbox"/></li> <li>26. All filters in place <input checked="" type="checkbox"/></li> <li>27. Fuel shut-off in on position <input checked="" type="checkbox"/></li> <li>28. Manual &amp; remote set/seals in place <input checked="" type="checkbox"/></li> <li>29. Replace systems covers <input checked="" type="checkbox"/></li> <li>30. System operational &amp; seals in place <input checked="" type="checkbox"/></li> <li>31. Slave system operational <input checked="" type="checkbox"/></li> <li>32. Clean cylinder &amp; mount <input checked="" type="checkbox"/></li> <li>33. Fan warning sign on hood <input checked="" type="checkbox"/></li> <li>34. Personnel instructed in manual operation of system <input checked="" type="checkbox"/></li> <li>35. Proper hand portable extinguishers <input checked="" type="checkbox"/></li> <li>36. Portable extinguishers properly serviced <input checked="" type="checkbox"/></li> <li>37. Service &amp; Certification tag on system <input checked="" type="checkbox"/></li> </ol> |
|---|---|

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

Name

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_ 1-5-12 12:30 \_\_\_\_\_

SERVICE TECHNICIAN      PERMIT NO.      DATE:      TIME:      AM      PM      CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY  
**NATIONAL FIRE PROTECTION**  
 1765 Drayton Road  
 Drayton, SC 29333

DATE OF SERVICE			TIME			A.M.		P.M.	
ANNUAL	SEMI-ANNUAL		RECHARGE		INSTALLATION			RENOVATION	
✓	✓		✓		7:00				
LOCATION OF SYSTEM CYLINDERS								UL 300	
Wally								YES	
NO	MANUFACTURER		MODEL NUMBER		WET		UL 300		
✓	Pentair		Truval		300/410		DRY CHEMICAL		
CYLINDER SIZE MASTER			CYLINDER SIZE SLAVE			CYLINDER SIZE SLAVE			
FUSE LINKS 350° F.		FUSE LINKS 400° F.		FUSE LINKS 500° F.		OTHER			
✓		✓							
FUEL SHUT-OFF		ELECTRIC		GAS		SIZE			
✓		✓							
SERIAL NUMBER			LAST HYDRO TEST DATE			LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE									
PAGE NUMBER:			DRAWING NUMBER:			DATE			

CUSTOMER  
 Name Sally Dist 2 Schools  
 Address Barclay Gas Station  
 City North Charleston State SC ZIP \_\_\_\_\_  
 Telephone \_\_\_\_\_ Store No. \_\_\_\_\_  
 Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

	<u>Dead</u>	<u>Dead</u>
<u>Trip Switch</u>	<u>Soup Kettle</u>	<u>Soup Kettle</u>

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> |
|---|---|

NOTE DISCREPANCES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X SERVICE TECHNICIAN Dead 15-12 PERMIT NO. \_\_\_\_\_ DATE \_\_\_\_\_ TIME: 7:00 AM \_\_\_\_\_ PM \_\_\_\_\_ CUSTOMER'S AUTHORIZED AGENT \_\_\_\_\_

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1765 Drayton Road  
 Drayton, SC 29333

DATE OF SERVICE <i>1-5-12</i>		TIME <i>7:30</i>		AM	P.M.
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <i>Ansul</i>	MODEL NUMBER <i>7102</i>	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F <i>6</i>	FUSE LINKS 450° F	FUSE LINKS 600° F	OTHER		
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE	

CUSTOMER

Name *Bojangles (Diet #)*

Address *Barling Springs North*

City *B. Springs* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>2 Fry</i>	<i>T.14 Skillet Oven</i>	<i>Oven</i>
--------------	--------------------------	-------------

- |  |   |
|--|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles <i>✓</i></li> <li>2. Duct and plenum covered w/correct nozzles <i>✓</i></li> <li>3. Check positioning of all nozzles. <i>✓</i></li> <li>4. System installed in accordance w/MFG UL listing <i>✓</i></li> <li>5. Hood/duct penetrations sealed w/weld or UL device <i>✓</i></li> <li>6. Check if seals intact, evidence of tampering <i>✓</i></li> <li>7. If system has been discharged, report same <i>✓</i></li> <li>8. Pressure gauge in proper range (if gauged) <i>✓</i></li> <li>9. Check cartridge weight (if applicable) <i>✓</i></li> <li>10. Hydrostatic test date <i>✓</i></li> <li>11. 6 year maintenance date <i>✓</i></li> <li>12. Inspect cylinder and mount <i>✓</i></li> <li>13. Operate system from terminal link <i>✓</i></li> <li>14. Test for proper operation from remote <i>✓</i></li> <li>15. Check operation of micro switch <i>✓</i></li> <li>16. Check operation of gas valve <i>✓</i></li> <li>17. Clean nozzles <i>✓</i></li> <li>18. Proper nozzle covers in place <i>✓</i></li> <li>19. Check fuse links and clean <i>✓</i></li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links <i>✓</i></li> <li>21. Check travel of cable nuts/S-hooks <i>✓</i></li> <li>22. Piping &amp; conduit securely bracketed <i>✓</i></li> <li>23. Proper separation between fryers &amp; flame <i>✓</i></li> <li>24. Proper clearance-flame to filters <i>✓</i></li> <li>25. Exhaust fan in operating order <i>✓</i></li> <li>26. All filters in place <i>✓</i></li> <li>27. Fuel shut-off in on position <i>✓</i></li> <li>28. Manual &amp; remote set/seals in place <i>✓</i></li> <li>29. Replace systems covers <i>✓</i></li> <li>30. System operational &amp; seals in place <i>✓</i></li> <li>31. Slave system operational <i>✓</i></li> <li>32. Clean cylinder &amp; mount <i>✓</i></li> <li>33. Fan warning sign on hood <i>✓</i></li> <li>34. Personnel instructed in manual operation of system <i>✓</i></li> <li>35. Proper hand portable extinguishers <i>✓</i></li> <li>36. Portable extinguishers properly serviced <i>✓</i></li> <li>37. Service &amp; Certification tag on system <i>✓</i></li> </ol> |
|--|---|

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

*None*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X	<i>Dean</i>	PERMIT NO.	DATE <i>1-5-12</i>	TIME <i>7:50</i>	AM	PM	CUSTOMER'S AUTHORIZED AGENT
---	-------------	------------	-----------------------	---------------------	----	----	-----------------------------

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1785 Drayton Road  
 Drayton, SC 29389

DATE OF SERVICE <u>1-15-12</u>		TIME <u>1:30</u>		AM <input checked="" type="checkbox"/>	PM <input checked="" type="checkbox"/>
ANNUAL <input checked="" type="checkbox"/>	SEMI-ANNUAL <input checked="" type="checkbox"/>	RECHARGE <input checked="" type="checkbox"/>	INSTALLATION <input checked="" type="checkbox"/>	RENOVATION <input type="checkbox"/>	
LOCATION OF SYSTEM CYLINDERS <u>End of Hood</u>				UL 300 <input type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <u>Ansel</u>	MODEL NUMBER <u>R102</u>	WET <input checked="" type="checkbox"/>		DRY CHEMICAL <input type="checkbox"/>	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE		CYLINDER SIZE SLAVE	
FUSE LINKS 300' F.	FUSE LINKS 450' F.	FUSE LINKS 600' F.	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS <input type="checkbox"/>	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:	DRAWING NUMBER:	DATE			

CUSTOMER

Name Soft Shell 2 school

Address 1000 ...

City Beaufort State SC ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Oven</u>	<u>26yr</u>	<u>Tilt Skillet</u>
<u>Oven</u>	<u>Soup Kettle</u>	

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>2. Duct and plenum covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>3. Check positioning of all nozzles. <input checked="" type="checkbox"/></li> <li>4. System installed in accordance w/MFG UL listing <input checked="" type="checkbox"/></li> <li>5. Hood/duct penetrations sealed w/weld or UL device <input checked="" type="checkbox"/></li> <li>6. Check if seals intact, evidence of tampering <input checked="" type="checkbox"/></li> <li>7. If system has been discharged, report same <input checked="" type="checkbox"/></li> <li>8. Pressure gauge in proper range (if gauged) <input checked="" type="checkbox"/></li> <li>9. Check cartridge weight (if applicable) <input checked="" type="checkbox"/></li> <li>10. Hydrostatic test date <input checked="" type="checkbox"/></li> <li>11. 6 year maintenance date <input checked="" type="checkbox"/></li> <li>12. Inspect cylinder and mount <input checked="" type="checkbox"/></li> <li>13. Operate system from terminal link <input checked="" type="checkbox"/></li> <li>14. Test for proper operation from remote <input checked="" type="checkbox"/></li> <li>15. Check operation of micro switch <input checked="" type="checkbox"/></li> <li>16. Check operation of gas valve <input checked="" type="checkbox"/></li> <li>17. Clean nozzles <input checked="" type="checkbox"/></li> <li>18. Proper nozzle covers in place <input checked="" type="checkbox"/></li> <li>19. Check fuse links and clean <input checked="" type="checkbox"/></li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links <input checked="" type="checkbox"/></li> <li>21. Check travel of cable nuts/S-hooks <input checked="" type="checkbox"/></li> <li>22. Piping &amp; conduit securely bracketed <input checked="" type="checkbox"/></li> <li>23. Proper separation between fryers &amp; flame <input checked="" type="checkbox"/></li> <li>24. Proper clearance-flame to filters <input checked="" type="checkbox"/></li> <li>25. Exhaust fan in operating order <input checked="" type="checkbox"/></li> <li>26. All filters in place <input checked="" type="checkbox"/></li> <li>27. Fuel shut-off in on position <input checked="" type="checkbox"/></li> <li>28. Manual &amp; remote sel/seals in place <input checked="" type="checkbox"/></li> <li>29. Replace systems covers <input checked="" type="checkbox"/></li> <li>30. System operational &amp; seals in place <input checked="" type="checkbox"/></li> <li>31. Slave system operational <input checked="" type="checkbox"/></li> <li>32. Clean cylinder &amp; mount <input checked="" type="checkbox"/></li> <li>33. Fan warning sign on hood <input checked="" type="checkbox"/></li> <li>34. Personnel instructed in manual operation of system <input checked="" type="checkbox"/></li> <li>35. Proper hand portable extinguishers <input checked="" type="checkbox"/></li> <li>36. Portable extinguishers properly serviced <input checked="" type="checkbox"/></li> <li>37. Service &amp; Certification tag on system <input checked="" type="checkbox"/></li> </ol> |
|---|---|

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_ 1-15-12 1:30 \_\_\_\_\_

SERVICE TECHNICIAN PERMIT NO. DATE TIME AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

**SERVICE COMPANY**

NATIONAL FIRE PROTECTION  
8 Drayton Rd.  
Drayton, SC 29333

DATE OF SERVICE <u>1-6-12</u>		TIME <u>9:00</u>		A.M. <input checked="" type="checkbox"/>	P.M. <input type="checkbox"/>
ANNUAL <input checked="" type="checkbox"/>	SEMI-ANNUAL <input type="checkbox"/>	RECHARGE <input type="checkbox"/>	INSTALLATION <input type="checkbox"/>	RENOVATION <input type="checkbox"/>	
LOCATION OF SYSTEM CYLINDERS <u>WAL</u>				UL 300 <input type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <u>Ansul</u>	MODEL NUMBER <u>R102</u>	WET <input checked="" type="checkbox"/>		DRY CHEMICAL <input type="checkbox"/>	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F. <u>6</u>	FUSE LINKS 400° F.	FUSE LINKS 500° F.	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS <input type="checkbox"/>	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:	DRAWING NUMBER:	DATE			

**CUSTOMER**

Name Spartanburg Dist 2 School  
Address Foster Lane  
City Spartanburg State \_\_\_\_\_ ZIP \_\_\_\_\_  
Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Over</u>	<u>2 Eye To-It Slight</u>	<u>Soup Kettle</u>
<u>Over</u>	<u>Over</u>	

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_  
 SERVICE TECHNICIAN Dan PERMIT NO. \_\_\_\_\_ DATE: 1-6-12 TIME: 9:00 AM PM \_\_\_\_\_  
 CUSTOMER'S AUTHORIZED AGENT \_\_\_\_\_

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.  
 DISTRIBUTOR



# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29333

CUSTOMER

Name Marco Elias

Address Edg. Dist 2 Schools

City Spartanburg State SC ZIP 29301

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

DATE OF SERVICE 1-6-12 TIME 7:00 AM  PM

ANNUAL  SEMI-ANNUAL  RECHARGE  INSTALLATION  RENOVATION

LOCATION OF SYSTEM CYLINDERS Wall UL 500  YES  NO

MANUFACTURER Quiet MODEL NUMBER R100 WET  DRY CHEMICAL

CYLINDER SIZE MASTER \_\_\_\_\_ CYLINDER SIZE SLAVE \_\_\_\_\_ CYLINDER SIZE SLAVE \_\_\_\_\_

FUSE LINKS 300° F 5 FUSE LINKS 450° F \_\_\_\_\_ FUSE LINKS 600° F \_\_\_\_\_ OTHER \_\_\_\_\_

FUEL SHUT-OFF ✓ ELECTRIC ✓ GAS \_\_\_\_\_ SOLE \_\_\_\_\_

SERIAL NUMBER \_\_\_\_\_ LAST HYDRO TEST DATE \_\_\_\_\_ LAST RECHARGE DATE \_\_\_\_\_

MANUFACTURER'S MANUAL REFERENCE \_\_\_\_\_

PAGE NUMBER: \_\_\_\_\_ DRAWING NUMBER: \_\_\_\_\_ DATE \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Quiet</u>	<u>Quiet</u>	<u>T.H. Skillet</u>	<u>2 Eggs</u>
--------------	--------------	---------------------	---------------

- |   |  |  |  |
|---|--|--|--|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 8 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> |  | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> <p style="text-align: right;">NOTE DISCREPANCIES OR DEFICIENCIES BELOW</p> |  |
|---|--|--|--|

COMMENTS: \_\_\_\_\_

\_\_\_\_\_

None

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X Don 1-6-12 7:00 AM ✓

SERVICE TECHNICIAN PERMIT NO. DATE: TIME: AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1765 Drayton Road  
 Drayton, SC 29333

DATE OF SERVICE		TIME		A.M.	P.M.
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER	MODEL NUMBER	WET	DRY CHEMICAL		
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER		
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE	

CUSTOMER

Name Spartan Day Schools  
 Address Chesnee High  
 City Chesnee State SC ZIP \_\_\_\_\_  
 Telephone \_\_\_\_\_ Store No. \_\_\_\_\_  
 Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Oven</u>	<u>Tilt Skillet</u>
<u>Oven</u>	<u>Range</u>

- |   |  |
|---|--|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test data</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote seal/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> |
|---|--|

COMMENTS: \_\_\_\_\_

None

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X Jan 1-6-12 7:20 PM

SERVICE TECHNICIAN \_\_\_\_\_ PERMIT NO. \_\_\_\_\_ DATE: \_\_\_\_\_ TIME: \_\_\_\_\_ AM PM CUSTOMER'S AUTHORIZED AGENT \_\_\_\_\_

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

**SERVICE COMPANY**

**NATIONAL FIRE PROTECTION**  
 1765 Drayton Road  
 Drayton, SC 29333

**CUSTOMER**

Name: Chesapeake Crab & Seafood  
 Address: Chesapeake Sub.  
 City: Charleston State: SC ZIP: \_\_\_\_\_  
 Telephone: \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

DATE OF SERVICE: <u>1-6-12</u>		TIME: <u>7:45</u>	A.M. <input checked="" type="checkbox"/>	P.M. <input type="checkbox"/>
ANNUAL <input checked="" type="checkbox"/>	SEMI-ANNUAL <input type="checkbox"/>	RECHARGE <input type="checkbox"/>	INSTALLATION <input type="checkbox"/>	
LOCATION OF SYSTEM CYLINDERS: <u>Wall</u>				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER: <u>Ansul</u>	MODEL NUMBER: <u>R100</u>	WET <input checked="" type="checkbox"/>	DRY CHEMICAL <input type="checkbox"/>	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE		
FUSE LINKS 360° F: <u>5</u>	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER	
FUEL SHUT-OFF: <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS <input type="checkbox"/>	SIZE	
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE				
PAGE NUMBER	DRAWING NUMBER		DATE	

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

Range Left Griddle Soup Soup Kettle

Oven Oven Oven

1. All appliances properly covered w/correct nozzles ✓
2. Duct and plenum covered w/correct nozzles ✓
3. Check positioning of all nozzles. ✓
4. System installed in accordance w/MFG UL listing ✓
5. Hood/duct penetrations sealed w/weld or UL device ✓
6. Check if seals intact, evidence of tampering ✓
7. If system has been discharged, report same ✓
8. Pressure gauge in proper range (if gauged) ✓
9. Check cartridge weight (if applicable) ✓
10. Hydrostatic test date ✓
11. 6 year maintenance date ✓
12. Inspect cylinder and mount ✓
13. Operate system from terminal link ✓
14. Test for proper operation from remote ✓
15. Check operation of micro switch ✓
16. Check operation of gas valve ✓
17. Clean nozzles ✓
18. Proper nozzle covers in place ✓
19. Check fuse links and clean ✓

20. Replaced fuse links ✓
21. Check travel of cable nuts/S-hooks ✓
22. Piping & conduit securely bracketed ✓
23. Proper separation between fryers & flame ✓
24. Proper clearance-flame to filters ✓
25. Exhaust fan in operating order ✓
26. All filters in place ✓
27. Fuel shut-off in on position ✓
28. Manual & remote set/seals in place ✓
29. Replace systems covers ✓
30. System operational & seals in place ✓
31. Slave system operational ✓
32. Clean cylinder & mount ✓
33. Fan warning sign on hood ✓
34. Personnel instructed in manual operation of system ✓
35. Proper hand portable extinguishers ✓
36. Portable extinguishers properly serviced ✓
37. Service & Certification tag on system ✓

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

\_\_\_\_\_

None

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 98 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_ Dean 1-6-12 7:45 \_\_\_\_\_  
 SERVICE TECHNICIAN PERMIT NO. DATE: TIME: AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
8 Drayton Rd.  
Drayton, SC 29333

CUSTOMER

Name Edy Mont 2 Schools  
 Address Charleston  
 City Charleston State SC ZIP \_\_\_\_\_  
 Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

DATE OF SERVICE		TIME		AM	PM
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS				UL 500	
<u>End of Hood</u>				<input type="checkbox"/> YES	<input type="checkbox"/> NO
MANUFACTURER	MODEL NUMBER	WET		DRY CHEMICAL	
<u>Ansul</u>	<u>Pro</u>	<input checked="" type="checkbox"/>			
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 350° F	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER		
<u>5</u>					
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE		
<input checked="" type="checkbox"/>	<input type="checkbox"/>				
SERIAL NUMBER	LAST HYDRO TEST DATE		LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE	

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Scrub W/Ho 2 burner</u>	<u>Over</u>
<u>Large Fryer</u>	<u>T.H. Skillet Over</u>

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X Dean 16-12 8:00  \_\_\_\_\_

SERVICE TECHNICIAN      PERMIT NO.      DATE:      TIME:      AM      PM      CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
8 Drayton Rd.  
Drayton, SC 29333

DATE OF SERVICE <u>1-6-12</u>		TIME <u>8:30</u>		AAI	PM
ANNUAL	SEMIANNUAL	RECHARGE	INSTALLATION	REMOVAL	
LOCATION OF SYSTEM CYLINDERS <u>Wall</u>				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <u>Ansul</u>	MODEL NUMBER <u>R100</u>	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F.	FUSE LINKS 400° F.	FUSE LINKS 500° F.	OTHER		
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE	

CUSTOMER

Name Spitz David 2 Schools

Address Carley Springs

City Fairfield State \_\_\_\_\_ ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Tilt skillet</u>	<u>26yo</u>	<u>Oven</u>
<u>Soup Kettle</u>		

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely braced
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: None

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X Don 1-6-12 8:30 AM \_\_\_\_\_

SERVICE TECHNICIAN PERMIT NO. DATE: TIME: AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1765 Drayton Road  
 Drayton, SC 29933

DATE OF SERVICE <i>8-8-12</i>	TIME <i>11:20</i>	ALL	PUR
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION
LOCATION OF SYSTEM CYLINDERS <i>End of Hood</i>			UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER <i>Proff</i>	MODEL NUMBER <i>460</i>	WET	DRY CHEMICAL
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE	
FUSE LINKS 250° F <i>25</i>	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE	
MANUFACTURER'S MANUAL REFERENCE			
PAGE NUMBER:	DRAWING NUMBER:	DATE	

CUSTOMER

Name *Sally Dool 2 schools*

Address *Hon Lane 5600*

City *Sally* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>2 Eggs</i>	<i>Oven</i>	<i>Large Kettle</i>
---------------	-------------	---------------------

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/ul or UL device
6. Check if seals intact evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micr switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

**COMMENTS:**

*Shout Kerosene Alarm*  
*1. Equip*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X *Don 8-8-12 11:20*

SERVICE TECHNICIAN PERMIT NO. DATE TIME AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1785 Drayton Road  
 Drayton, SC 29533

DATE OF SERVICE <i>8-8-12</i>		TIME <i>9:30</i>		AM	P.M.
ANNUAL	SEMI ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS <i>Wall</i>				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <i>RFC</i>	MODEL NUMBER <i>#1/212</i>	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 380° F <i>5</i>	FUSE LINKS 450° F	FUSE LINKS 600° F	OTHER		
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE:	

CUSTOMER

Name *Spartan Dist. Schools*

Address *Boiling Spring Jct. Rd*

City *Boiling Spring* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>None</i>	<i>26yo Sausage Kettle</i>	<i>T.H. Skillet</i>
-------------	----------------------------	---------------------

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL<sup>2</sup> device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

**COMMENTS:**

*None* *Street Outside Slacks Wash (eg + Monitor Pressure)*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_

**SERVICE TECHNICIAN**

PERMITTING DATE: TIME: AM PM CUSTOMER'S AUTHORIZED AGENT

I certify that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1785 Drayton Road  
 Drayton, SC 29333

DATE OF SERVICE 8-8-12		TIME 9:45		AM	PM
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	REPAIR/MAINT	
LOCATION OF SYSTEM CYLINDERS End of Hood				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER Dyna	MODEL NUMBER 300/300	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F 5	FUSE LINKS 350° F	FUSE LINKS 500° F	OTHER		
FUEL SHUT/OFF 5	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:	DRAWING NUMBER:	DATE			

CUSTOMER

Name Spice Point 2 schools

Address Dakeland Elem.

City Beaufort State SC

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Tilt skillet</u>	<u>Over</u>
<u>Soup Kettle</u>	<u>Soup Kettle Over</u>

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> |
|---|---|

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: None Short shorts / down 5g  
Calls for service

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_

SERVICE TECHNICIAN PERMIT NO. DATE: 8-8-12 TIME: \_\_\_\_\_ AM \_\_\_\_\_ PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.



# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1786 Drayton Road  
Drayton, SC 29833

DATE OF SERVICE 8-8-12		TIME 8:20		AM	PM
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS Wall					UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER Wahl	MODEL NUMBER 300	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER		
FUEL SHUT-OFF	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER	DRAWING NUMBER:		DATE		

CUSTOMER

Name Sally Ann 2 Schools

Address Boiling Springs

City Boiling Springs State SC ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

Oven Oven Oven

Tilt Skillet Soup Kettle Soup Kettle

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 8 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

**COMMENTS:**

System Shut Suite David

None

Not Mount

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X \_\_\_\_\_ DATE: 8-8-12 TIME: 8:20 AM PM \_\_\_\_\_

SERVICE TECHNICIAN PERMIT NO. DATE TIME AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29333

DATE OF SERVICE <i>8-12</i>		TIME <i>10:50</i>		A.M.	P.M.
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS <i>Wall</i>				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <i>Ansel</i>	MODEL NUMBER <i>R102</i>	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F <i>4</i>	FUSE LINKS 200° F	FUSE LINKS 900° F	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER	DRAWING NUMBER	DATE			

CUSTOMER

Name *Sgt. Don J. Schenk*

Address *North Carol*

City *Beaufort* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>2500 tilt sink</i>	<i>over</i>	<i>over</i>
-----------------------	-------------	-------------

- |  |   |
|--|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All litters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote sol/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> <p style="text-align: center;">NOTE DISCREPANCIES OR DEFICIENCIES BELOW</p> |
|--|---|

COMMENTS: \_\_\_\_\_

*None*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X	PERMIT NO. <i>Don 8-12-10-50</i>	DATE: <i>8-12-10</i>	TIME: <i>10:50</i>	AM	PM	CUSTOMER'S AUTHORIZED AGENT
---	----------------------------------	----------------------	--------------------	----	----	-----------------------------

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
 1786 Drayton Road  
 Drayton, SC 29889

DATE OF SERVICE <i>8-8-12</i>		TIME <i>12:00</i>		A.M.	P.M.
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS <i>End of Hood</i>				UL 500 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <i>Ansul</i>	MODEL NUMBER <i>R102</i>	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER		CYLINDER SIZE SLAVE		CYLINDER SIZE SLAVE	
FUSE LINKS 300° F <i>4</i>	FUSE LINKS 450° F	FUSE LINKS 600° F	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE		LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE	

CUSTOMER

Name *Spartan 2 Schools*

Address *Rainbow Lake Sta*

City *Buckley Sp* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Over Range</i>	<i>Tilt Skillet</i>
<i>Soup Kettle</i>	<i>Over</i>

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean



20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system



NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_  
 \_\_\_\_\_  
*Shurt Emp. Attached*  
*to Sp. 10.*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X	<i>W. 8/8/12</i>	<i>12:00</i>				
SERVICE TECHNICIAN	PERMIT NO.	DATE	TIME	AM	PM	CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1705 Drayton Road  
Cmyton, SC 29333

DATE OF SERVICE <i>8-8-12</i>		TIME <i>12:30</i>		AM	PM
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS <i>Wall</i>				UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <i>Husco</i>	MODEL NUMBER <i>R102</i>	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300° F <i>5</i>	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC	GAS	G-22		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER		DRAWING NUMBER		DATE	

CUSTOMER

Name *Sage Point 2 School*  
 Address *Chalish - South Grove*  
 City *Sage* State *SC* ZIP \_\_\_\_\_  
 Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Soup Kettle</i>	<i>T.H. Skillet</i>	<i>2 Eggs</i>	<i>Oven</i>
--------------------	---------------------	---------------	-------------

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact; evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 8 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replaced fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote set/seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

**COMMENTS:**

*Shunt Trips Exting.*  
*Alarm not audible to Shunt*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X *David* *8-8-12* *12:30* *—* *—*

SERVICE TECHNICIAN PERMIT NO. DATE: TIME: AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1786 Drayton Road  
Drayton, SC 29833

DATE OF SERVICE <i>8/8/12</i>		TIME <i>1:00</i>	ALL	PM
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	
LOCATION OF SYSTEM CYLINDERS <i>Wall</i>				UL-300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER <i>Ansul</i>	MODEL NUMBER <i>Risc</i>	WET		DRY CHEMICAL
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE		
FUSE LINKS 260° F	FUSE LINKS 460° F	FUSE LINKS 600° F	OTHER	
FUEL SHUT-OFF <i>3</i>	ELECTRIC	GAS	SIZE	
SEMI-ANNUAL	LAST HYDRO TEST DATE	LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE				
PAGE NUMBER:	DRAWING NUMBER:	DATE:		

CUSTOMER

Name *Sgt. West 2 Sakels*

Address *Mango Street*

City *Mango* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Down</i>	<i>Down</i>
<i>1st Smaller</i>	<i>2 Eye Down</i>

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance data</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> |
|---|---|

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

COMMENTS: \_\_\_\_\_

*Shut & break shows the oven  
2 Eye test with Alarm not tested*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X			
SERVICE TECHNICIAN	PERMIT NO.	DATE:	TIME: AM PM
			CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

**SERVICE COMPANY**  
*National Fire Prot*  
*1765 Dunbar Rd*  
*Durham SC*

DATE OF SERVICE		TIME		AM	PM
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
LOCATION OF SYSTEM CYLINDERS			UL 300 <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO		
MANUFACTURER	MODEL NUMBER	WET		DRY CHEMICAL	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 360° F	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER		
FUEL SHUT OFF	ELECTRIC	GAS	SIZE		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER	DRAWING NUMBER	DATE			

**CUSTOMER**  
 Name *Sgt. Paul S. Stuard*  
 Address *Cherokee Hwy*  
 City *Cherokee* State \_\_\_\_\_ ZIP \_\_\_\_\_  
 Telephone \_\_\_\_\_ Store No. \_\_\_\_\_  
 Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Oven Range</i>	<i>Oven</i>
<i>T.H. Skillet</i>	<i>Waffle</i>

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>2. Duct and plenum covered w/correct nozzles <input checked="" type="checkbox"/></li> <li>3. Check positioning of all nozzles. <input checked="" type="checkbox"/></li> <li>4. System installed in accordance w/MFG UL listing <input checked="" type="checkbox"/></li> <li>5. Hood/duct penetrations sealed w/weld or UL device <input checked="" type="checkbox"/></li> <li>6. Check if seals intact, evidence of tampering <input checked="" type="checkbox"/></li> <li>7. If system has been discharged, report same <input checked="" type="checkbox"/></li> <li>8. Pressure gauge in proper range (if gauged) <input checked="" type="checkbox"/></li> <li>9. Check cartridge weight (if applicable) <input checked="" type="checkbox"/></li> <li>10. Hydrostatic test date <input checked="" type="checkbox"/></li> <li>11. 8 year maintenance date <input checked="" type="checkbox"/></li> <li>12. Inspect cylinder and mount <input checked="" type="checkbox"/></li> <li>13. Operate system from terminal link <input checked="" type="checkbox"/></li> <li>14. Test for proper operation from remote <input checked="" type="checkbox"/></li> <li>15. Check operation of micro switch <input checked="" type="checkbox"/></li> <li>16. Check operation of gas valve <input checked="" type="checkbox"/></li> <li>17. Clean nozzles <input checked="" type="checkbox"/></li> <li>18. Proper nozzle covers in place <input checked="" type="checkbox"/></li> <li>19. Check fuse links and clean <input checked="" type="checkbox"/></li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links <input checked="" type="checkbox"/></li> <li>21. Check travel of cable nuts/S-hooks <input checked="" type="checkbox"/></li> <li>22. Piping &amp; conduit securely bracketed <input checked="" type="checkbox"/></li> <li>23. Proper separation between fryers &amp; flame <input checked="" type="checkbox"/></li> <li>24. Proper clearance-flame to fillers <input checked="" type="checkbox"/></li> <li>25. Exhaust fan in operating order <input checked="" type="checkbox"/></li> <li>26. All filters in place <input checked="" type="checkbox"/></li> <li>27. Fuel shut-off in on position <input checked="" type="checkbox"/></li> <li>28. Manual &amp; remote set/seals in place <input checked="" type="checkbox"/></li> <li>29. Replace systems covers <input checked="" type="checkbox"/></li> <li>30. System operational &amp; seals in place <input checked="" type="checkbox"/></li> <li>31. Slave system operational <input checked="" type="checkbox"/></li> <li>32. Clean cylinder &amp; mount <input checked="" type="checkbox"/></li> <li>33. Fan warning sign on hood <input checked="" type="checkbox"/></li> <li>34. Personnel instructed in manual operation of system <input checked="" type="checkbox"/></li> <li>35. Proper hand portable extinguishers <input checked="" type="checkbox"/></li> <li>36. Portable extinguishers properly serviced <input checked="" type="checkbox"/></li> <li>37. Service &amp; Certification tag on system <input checked="" type="checkbox"/></li> </ol> |
|---|---|

**COMMENTS:**  
*Fire Alarm not Connected to Fire Alarm*  
*System Operational*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X *Alvin* *8-8-12* *1:30* —  
 SERVICE TECHNICIAN PERMIT NO. DATE TIME AM PM CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.  
 DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29333

DATE OF SERVICE <i>8-8-12</i>		TIME <i>1:45</i>	AMU <input checked="" type="checkbox"/>	FIL <input checked="" type="checkbox"/>
ANNUAL <input checked="" type="checkbox"/>	SEMI-ANNUAL <input type="checkbox"/>	RECHARGE <input type="checkbox"/>	INSTALLATION <input type="checkbox"/>	RENOVATION <input type="checkbox"/>
LOCATION OF SYSTEM CYLINDERS <i>Wall</i>				UL 300 <input type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER <i>Ansul</i>	MODEL NUMBER <i>P102</i>	WET <input checked="" type="checkbox"/>	DRY CHEMICAL <input type="checkbox"/>	
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE		
FUSE LINKS 300° F <i>5</i>	FUSE LINKS 450° F	FUSE LINKS 500° F	OTHER	
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input type="checkbox"/>	GAS <input type="checkbox"/>	SIZE	
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE		
MANUFACTURER'S MANUAL REFERENCE				
PAGE NUMBER:	DRAWING NUMBER:	DATE		

CUSTOMER

Name *Sage Hill 2 Schools*

Address *Cherokee Highway*

City *Cherokee* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Oven</i>	<i>2 burn</i>	<i>with skillet</i>	<i>Soup Kettle</i>
<i>Oven</i>	<i>Water</i>	<i>Oven</i>	<i>Soup Kettle</i>

1. All appliances properly covered w/correct nozzles
2. Duct and plenum covered w/correct nozzles
3. Check positioning of all nozzles.
4. System installed in accordance w/MFG UL listing
5. Hood/duct penetrations sealed w/weld or UL device
6. Check if seals intact, evidence of tampering
7. If system has been discharged, report same
8. Pressure gauge in proper range (if gauged)
9. Check cartridge weight (if applicable)
10. Hydrostatic test date
11. 6 year maintenance date
12. Inspect cylinder and mount
13. Operate system from terminal link
14. Test for proper operation from remote
15. Check operation of micro switch
16. Check operation of gas valve
17. Clean nozzles
18. Proper nozzle covers in place
19. Check fuse links and clean

20. Replace fuse links
21. Check travel of cable nuts/S-hooks
22. Piping & conduit securely bracketed
23. Proper separation between fryers & flame
24. Proper clearance-flame to filters
25. Exhaust fan in operating order
26. All filters in place
27. Fuel shut-off in on position
28. Manual & remote seals in place
29. Replace systems covers
30. System operational & seals in place
31. Slave system operational
32. Clean cylinder & mount
33. Fan warning sign on hood
34. Personnel instructed in manual operation of system
35. Proper hand portable extinguishers
36. Portable extinguishers properly serviced
37. Service & Certification tag on system

NOTE DISCREPANCIES OR DEFICIENCIES BELOW

**COMMENTS:**

*Shuts Sample*

*Safe Alarm*

*Sets Monitor*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 98 and the manufacturer's manual with the results indicated above.

<i>Don</i>	<i>8-8-12</i>	<i>1:45</i>	
SERVICE TECHNICIAN	PERMIT NO.	DATE	TIME AM PM

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR

# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29833

DATE OF SERVICE <i>8-9-12</i>		TIME <i>2:10</i>		AM	P.M. <input checked="" type="checkbox"/>
ANNUAL <input type="checkbox"/>	SEMI-ANNUAL <input checked="" type="checkbox"/>	RECHARGE <input type="checkbox"/>	INSTALLATION <input type="checkbox"/>		RENOVATION <input type="checkbox"/>
LOCATION OF SYSTEM CYLINDERS <i>End of Hood</i>				UL 900 <input type="checkbox"/> YES <input type="checkbox"/> NO	
MANUFACTURER <i>Hood</i>	MODEL NUMBER <i>R102</i>	WET <input checked="" type="checkbox"/>		DRY CHEMICAL <input type="checkbox"/>	
CYLINDER SIZE MASTER		CYLINDER SIZE SLAVE		CYLINDER SIZE SLAVE	
FUSE LINKS 350' F. <i>4</i>	FUSE LINKS 450' F.	FUSE LINKS 500' F.	OTHER		
FUEL SHUT-OFF <input checked="" type="checkbox"/>	ELECTRIC <input checked="" type="checkbox"/>	GAS <input type="checkbox"/>	GASE <input type="checkbox"/>		
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER:		DRAWING NUMBER:		DATE	

CUSTOMER

Name *Sybil McT School*

Address *Chasman Elm*

City *Charleston* State *SC* ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<i>Soup Kettle</i>	<i>2 Fryers</i>	<i>2 Ovens</i>
--------------------	-----------------	----------------

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact; evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gaged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> |
|---|---|

COMMENTS: \_\_\_\_\_

*Shunt hose cap*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

X						
SERVICE TECHNICIAN	PERMIT NO.	DATE	TIME:	AM	PM	CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

DISTRIBUTOR



# Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY

**NATIONAL FIRE PROTECTION**  
1765 Drayton Road  
Drayton, SC 29333

DATE OF SERVICE		TIME		AM	PM
8-8-11		2:30			<input checked="" type="checkbox"/>
ANNUAL	SEMI-ANNUAL	RECHARGE	INSTALLATION	RENOVATION	
	<input checked="" type="checkbox"/>				
LOCATION OF SYSTEM CYLINDERS					UL 500
Wet					<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
MANUFACTURER	MODEL NUMBER	WET		DRY CHEMICAL	
Swab		<input checked="" type="checkbox"/>			
CYLINDER SIZE MASTER	CYLINDER SIZE SLAVE	CYLINDER SIZE SLAVE			
FUSE LINKS 300' F	FUSE LINKS 450' F	FUSE LINKS 600' F	OTHER		
3					
FUEL SHUT OFF	ELECTRIC	GAS	SIZE		
	<input checked="" type="checkbox"/>				
SERIAL NUMBER	LAST HYDRO TEST DATE	LAST RECHARGE DATE			
MANUFACTURER'S MANUAL REFERENCE					
PAGE NUMBER	DRAWING NUMBER	DATE			

CUSTOMER

Name Sgt. Det 2 Scholtz

Address Coastal Range Lodge

City Charleston State SC ZIP \_\_\_\_\_

Telephone \_\_\_\_\_ Store No. \_\_\_\_\_

Owner or Manager \_\_\_\_\_

**COOKING APPLIANCE LOCATIONS: LEFT TO RIGHT**

<u>Soup Kettle</u>	<u>Oven</u>	
<u>Oven</u>	<u>2 Fryers</u>	<u>Tilt Skillet</u>

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seals in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> <p style="text-align: center;">NOTE-DISCREPANCIES OR DEFICIENCIES BELOW</p> |
|---|---|

COMMENTS: No Alarm

Shunt does not trip, replace Ovens +

Soup Kettle

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 98 and the manufacturer's manual with the results indicated above.

X						
SERVICE TECHNICIAN	PERMIT NO.	DATE	TIME	AM	PM	CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

## Ray Hoshall

---

**From:** Holden, Keith [Keith.Holden@spartanburg2.k12.sc.us]  
**Sent:** Wednesday, September 05, 2012 7:24 AM  
**To:** Ray Hoshall  
**Subject:** RE: Review of Fire Equipment Inspection Reports for Spartanburg District 2 Schools

---

**From:** Ray Hoshall [mailto:ray.hoshall@ilr.sc.gov]  
**Sent:** Tuesday, September 04, 2012 3:28 PM  
**To:** Holden, Keith  
**Subject:** Review of Fire Equipment Inspection Reports for Spartanburg District 2 Schools  
**Importance:** High

Good afternoon Keith,

Thank you for sending the information on the kitchen hood fire suppression system inspections conducted in August. After reviewing these reports, I have a list of questions that I need your help with. I know that you are the man in the know!!

The basic questions have to do with any changes made in the last 6 months that you (SD2) have made in the kitchen appliance physical layout, or changes to the fire suppression systems that have been made by a fire equipment dealer to the nozzle placement or fusible link locations, or changes in the building fire alarm system that would have disconnected the hood system from the building fire alarm system.

Please check with your staff (kitchen, maintenance, electrical) to answer the following questions:

1. Between the period January 5, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Hendrix Elementary? No Sir
2. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Hendrix Elementary? No Sir
3. Between the period January 5, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Boiling Springs Junior High School? No Sir
4. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Boiling Springs Junior High School? No Sir
5. Between the period January 5, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Oakland Elementary School? No Sir
6. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Oakland Elementary School? No Sir
7. Between the period January 5, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Boiling Springs Intermediate School? No Sir
8. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Boiling Springs Intermediate School? No Sir
9. Between the period January 5, 2012 and August 12, 2012 were any changes made in the cooking equipment lineup under the hood at the Ninth Grade School? No Sir
10. Between the period January 5, 2012 and August 12, 2012 were any modifications made to the hood fire suppression system configuration at the Ninth Grade School? No Sir
11. Between the period January 5, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Rainbow Lake Elementary School? No Sir
12. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Rainbow Lake Elementary School? No Sir
13. Between the period January 6, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Carlisle-Foster's Grove Elementary School? No Sir
14. Between the period January 6, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Carlisle-Foster's Grove Elementary School? No Sir
15. Between the period January 8, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Mayo Elementary School? No Sir

16. Between the period January 6, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Mayo Elementary School? No Sir
17. Between the period January 6, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Chesnee High School? No Sir
18. Between the period January 6, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Chesnee High School? No Sir
19. Between the period January 6, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Chesnee Middle School? No Sir
20. Between the period January 6, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Chesnee Middle School? No Sir
21. Between the period January 6, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Chesnee Elementary School? No Sir
22. Between the period January 6, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Chesnee Elementary School? No Sir
23. Between the period January 6, 2012 and August 8, 2012 were any changes made in the cooking equipment lineup under the hood at Cooley Springs-Fingerville Elementary School? No Sir
24. Between the period January 6, 2012 and August 8, 2012 were any modifications made to the hood fire suppression system configuration at Cooley Springs-Fingerville Elementary School? No Sir
25. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the building fire alarm system to disconnect the hood fire suppression system at Carlisle-Foster's Grove? No Sir
26. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the building fire alarm system to disconnect the hood fire suppression system at Chesnee High School? No Sir
27. Between the period January 5, 2012 and August 8, 2012 were any modifications made to the building fire alarm system to disconnect the hood fire suppression system at Cooley Springs? No Sir

As always, thanks again for all of your assistance. If you need anything pertaining to fire protection, I am yours sir to command.

Respectfully,

Ray

Ray Hoshall, CFI-II, CFPE  
Deputy State Fire Marshal  
S. C. Department of Labor, Licensing and Regulation  
141 Monticello Trail  
Columbia, SC 29203  
Telephone: 803-414-7032  
Fax: 803-896-9806  
Email: [hoshallr@llr.sc.gov](mailto:hoshallr@llr.sc.gov)  
Web site: <http://www.scfiremarshal.llronline.com>

#### FIRE SAFETY EDUCATION SAVES LIVES!

Please note that you can sign up to receive automatic information on SC Division of Fire and Life Safety current events, policies, laws and procedures by visiting our Web site at: <http://www.scfiremarshal.llronline.com>

**HENDRIX ELEMENTARY SCHOOL**

8/8/2012 Fuse Links -- 2

1/5/2012 Fuse Links -- 3

8/8/2012 Layout --

2 Eye	Oven	Soup Kettle	

1/5/2012 Layout --

Soup Kettle	Oven		
Oven	Oven		

**BOILING SPRINGS JUNIOR HIGH SCHOOL**

8/8/2012 Fuse Links -- 5

1/5/2012 Fuse Links -- 6

8/8/2012 Layout --

Oven	2 Eye	Soup Kettle	
	Tilt Skillet		

1/5/2012 Layout --

Oven	Soup Kettle	2 Eye	Oven
Oven	Tilt Skillet		

OAKLAND ELEMENTARY SCHOOL

8/8/2012 Fuse Links -- 5

1/5/2012 Fuse Links -- 6

8/8/2012 Layout --

Tilt Skillet	Oven		
Soup Kettle	Soup Kettle	Oven	

1/5/2012 Layout --

Soup Kettle Fryer	2 Eye Fryer	Oven Tilt Skillet	Oven
----------------------	----------------	----------------------	------

BOILING SPRING INTERMEDIATE SCHOOL

8/8/2012 Fuse Links -- 4

1/5/2012 Fuse Links -- 6

8/8/2012 Layout --

Tilt Skillet	Oven		
Oven	Soup Kettle	Soup Kettle	Warmer

1/5/2012 Layout --

Oven	Soup Kettle	Soup Kettle	
Tilt Skillet	2 Eye		

**BOILING SPRINGS ELEMENTARY SCHOOL**

8/8/2012 Fuse Links -- Not Indicated      1/5/2012 Fuse Links -- 6

8/8/2012 Layout --

Oven	Oven	Oven
Tilt Skillet	Soup Kettle	Soup Kettle

1/5/2012 Layout --

Oven	Oven	
Tilt Skillet	Soup Kettle	Soup Kettle

8/8/2012 -- Comment that system is not monitored  
 1/5/2012 -- No comment indicating that system is not monitored

**NINTH GRADE**

8/12/2012 Fuse Links -- 4      1/5/2012 Fuse Links -- 6

8/12/2012 Layout --

2 Eye	Tilt Skillet	Oven	Oven
-------	--------------	------	------

1/5/2012 Layout --

Same	Same	Same	Same
------	------	------	------

8/12/2012 -- Comments have been modified from NONE to add Shutdown information

**RAINBOW LAKE ELEMENTARY SCHOOL**

8/8/2012 Fuse Links -- 4

1/5/2012 Fuse Links -- 6

8/8/2012 Layout --

Oven	2 Eye	Tilt Skillet	
Soup Kettle	Oven		

1/5/2012 Layout --

Oven	2 Eye	Tilt Skillet	
Oven	Soup Kettle		

**CARLISLE -- FOSTER'S GROVE ELEMENTARY SCHOOL**

8/8/2012 Fuse Links -- 5

1/6/2012 Fuse Links -- 6

8/8/2012 Layout --

Soup Kettle	Tilt Skillet	2 Eye	Oven
-------------	--------------	-------	------

1/6/2012 Layout --

Oven	2 Eye	Tilt Skillet	Soup Kettle
Oven	Oven		

8/8/2012 -- Comment that fire alarm is not connected to system

1/5/2012 -- No comment on alarm connection

**MAYO ELEMENTARY SCHOOL**

8/8/2012 Fuse Links -- 3

1/6/2012 Fuse Links -- 5

8/8/2012 Layout --

Oven	Oven		
Tilt Skillet	2 Eye	Oven	

1/6/2012 Layout --

Oven	Oven	Tilt Skillet	2 Eye
------	------	--------------	-------

8/8/2012 -- Comment that fire alarm is not connected to system

1/6/2012 -- No comment on alarm connection

**CHESNEE HIGH SCHOOL**

8/8/2012 Fuse Links -- 4

1/6/2012 Fuse Links -- 5

8/8/2012 Layout --

Oven	2 Eye	Oven	
Tilt Skillet	Warmer		

1/6/2012 Layout --

Oven	Tilt Skillet		
Oven	2 Eye	Oven	

8/8/2012 -- Comment that fire alarm is not connected to system

1/6/2012 -- No comment on alarm connection



**CHESNEE JUNIOR HIGH SCHOOL**

8/8/2012 Fuse Links -- 5

1/6/2012 Fuse Links -- 5

8/8/2012 Layout --

Oven	2 Eye	Tilt Skillet	Soup Kettle	Soup Kettle
Oven	Warmer	Oven		

1/6/2012 Layout --

Oven	Tilt Skillet	Soup Kettle	Soup Kettle	
Oven	Oven	Oven		

**CHESNEE ELEMENTARY SCHOOL**

8/8/2012 Fuse Links -- 4

1/6/2012 Fuse Links - 5

8/8/2012 Layout --

Soup Kettle	2 Eye	Oven		
Fryer	Fryer			

1/6/2012 Layout --

Soup Kettle	2 Eye	Oven		
Fryer	Fryer	Tilt Skillet	Oven	

**COOLEY SPRINGS – FINGERVILLE ELEMENTARY SCHOOL**

8/8/2012 Fuse Links – 3

1/6/2012 Fuse Links – 3

8/8/2012 Layout –

Soup Kettle	Oven		
Oven	2 Eye	Tilt Skillet	

1/6/2012 Layout –

Tilt Skillet	2 Eye	Oven	
Soup Kettle			

8/8/2012 – Comment that fire alarm is not connected to system and that shunt does not shut down double oven and soup kettle

1/6/2012 – No comment on alarm connection (shunt may well be new problem)

**EXHIBIT #4 – Golf Club**



**FIRE EQUIPMENT DEALER AUDIT**

Village Greens Golf Club

13921 Asheville Highway

Gramling, SC 29348

Date of Audit: August 9, 2012

**Dealer:** National Fire Protection Company (License No. 000176)  
1765 Drayton Road  
Drayton, SC 29333

**Findings:**

Respondent National Fire Protection Company improperly serviced a total of five (5) portable fire extinguishers and one (1) pre-engineered wet chemical kitchen fire suppression system located at the Village Greens Golf Club, 13921 Asheville Highway, Gramling, SC, by not performing required equipment service in accordance with National Fire Protection Association (NFPA) 10, *Standard for Portable Fire Extinguishers – 2010 Edition*; NFPA 17A, *Standard for Wet Chemical Extinguishing Systems – 2009 Edition*; NFPA 96, *Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations – 2008 Edition*; SC Rules and Regulations, R.71-8303, *Subarticle 4, Portable Fire Extinguishers and Fixed Fire Extinguishing Systems – June 25, 2010 effective date*; and/or Division of Fire and Life Safety (DF&LS) letter dated September 13, 2004. Four of the five subject portable fire extinguishers were identified with a National Fire Protection Company Maintenance Tag as having been serviced in January 2012. The remaining portable fire extinguisher was identified with a National Fire Protection Company Maintenance Tag as having been serviced in January 2011. The pre-engineered kitchen fire suppression system was identified with a National Fire Protection Company Maintenance Tag as having been serviced in July 2012. Individual findings are as follows:

1. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Village Greens Golf Club, Gramling, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C;
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004;
  - e. The Maintenance Tag is punched indicating that the extinguisher is a "PK Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician; and

- f. The Maintenance Tag is punched as having been serviced in 2011, however, all other tags are punched 2012. It was noted that all other tags were preprinted for 2011/2012 and this tag was preprinted for 2010/2011. This tag may have been improperly punched by the technician.

Extinguisher Serial Number ZS-449528 is located in the Pro Shop and was manufactured in 2008.



2. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Village Greens Golf Club, Gramling, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C;
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004; and
- e. The Maintenance Tag is punched indicating that the extinguisher is a "Std. Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician.



Extinguisher Serial Number ZS-447603 is located in the Front Foyer and was manufactured in 2008.

3. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Village Greens Golf Club, Gramling, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C;
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004; and
  - e. The Maintenance Tag is punched indicating that the extinguisher is a "Std. Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician.

Extinguisher Serial Number ZS-494817 is located in the Dickeys Barbecue Pit Dining Room and was manufactured in 2008.



4. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Village Greens Golf Club, Gramling, SC by:
  - a. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - b. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C; and
  - c. failing to ensure that there is a placard conspicuously placed near the extinguisher identifying the use of the K-Class fire extinguisher as a secondary backup to the automatic fire-extinguishing system, in accordance with NFPA 96, Section 10.2.2.

Extinguisher Serial Number AB-602645 is located in the Dickeys Barbecue Pit Kitchen and was manufactured in 2008.



5. Respondent National Fire Protection Company improperly serviced one (1) portable fire extinguisher located at the Village Greens Golf Club, Gramling, SC by:
  - a. failing to properly identify the person performing the work in accordance with NFPA 10, Section 7.3.3;
  - b. failing to remove the tamper seal by pulling the pull pin or locking device in accordance with NFPA 10, Section 7.3.2.2 (as evidenced by the presence of the original 2008 factory tamper seal);
  - c. failing to install an approved tamper seal imprinted with the year matching the date on the maintenance tag per R71-8303.8.C;
  - d. failing to identify the extinguisher serial number or extinguisher location on the maintenance tag in accordance with DF&LS letter dated September 13, 2004; and
  - e. The Maintenance Tag is punched indicating that the extinguisher is a "Std. Dry Chem" unit when in reality it is an "ABC Dry Chem" unit. This tag was improperly punched by the technician.

Extinguisher Serial Number ZS-858852 is located in the Pro Shop and was manufactured in 2008.



6. Respondent National Fire Protection Company improperly serviced one (1) one (1) pre-engineered wet chemical kitchen fire suppression system located at the Village Greens Golf Club, 13921 Asheville Highway, Gramling, SC, by
  - a. failing to check all actuation components, including remote manual pull stations, mechanical or electrical devices, detectors, and actuators for proper operation in accordance with NFPA 96, Section 11.2.2. (This is based on statements provided by facility maintenance that were advised during the appointment scheduling that the appliances would not be shutdown during the inspection; and from the cook, that at no time during the actual inspection did he have to reignite the gas fueled appliance pilot lights.)
  - b. failing to mark the year of manufacture and the date of installation of the fusible links on the system inspection tag in accordance with NFPA 96, Section 11.2.5.
  - c. failing to properly complete the Pre-Engineered Restaurant Fire Suppression Systems Report (attached.) The report fails to identify that the system protects two deep fat fryers, does not list information concerning the system cylinder size, serial number, date of last hydrostatic test. It does indicate that the system "was inspected and operationally tested in accordance with the fire protection system requirements of NFPA 17A, 96 and the manufacturer's manual with the results indicated above." Based on information provided by the Cook on duty during the inspection, the gas was never cutoff, no one on staff was instructed in manual operation of the system, and the report indicates that the fusible links were cleaned (Item 19) AND replaced (Item 20). The report indicates that there were No Comments concerning any deficiencies and the service technician certified "that the system was personally inspected and found conditions to be as indicated on this report."





## Pre-Engineered Restaurant Fire Suppression Systems Report

SERVICE COMPANY <b>Verdana Invested LLC</b> 330 Verdona Ct Building 500 29316 <b>NATIONAL FIRE PROTECTION</b> 1766 Drayton Road Drayton, SC 29333		DATE OF SERVICE: <b>7-20-12</b> TIME: <b>9:50</b> AM <input type="checkbox"/> PM <input checked="" type="checkbox"/>	
ANNUAL <input type="checkbox"/> SEMI-ANNUAL <input type="checkbox"/> RE-GAUGE <input type="checkbox"/> INSTALLATION <input checked="" type="checkbox"/> RENOVATION <input type="checkbox"/>		LOCATION OF SYSTEM CYLINDERS: <b>End of Hood</b>	
MANUFACTURER: <b>Thermark</b>		WET <input checked="" type="checkbox"/> DRY CHEMICAL <input type="checkbox"/>	
CYLINDER SIZE MASTER: _____		CYLINDER SIZE SLAVE: _____	
FUSE LINKS 300° F: <b>5</b>		OTHER: _____	
FUEL SHUT-OFF: <b>1</b>		SIZE: <b>1 1/2</b>	
SERIAL NUMBER: _____		LAST HYDRO TEST DATE: _____	
TELEPHONE: <b>Greenville SC 29344</b>		LAST RECHARGE DATE: _____	
NAME: <b>Dickens Bm R &amp; P</b>		MANUFACTURER'S MANUAL REFERENCE: _____	
ADDRESS: <b>13921 Ashville Hwy</b>		PAGE NUMBER: _____ DRAWING NUMBER: _____ DATE: _____	
CITY: <b>Greenville SC</b> STATE: <b>SC</b> ZIP: <b>29344</b>		STORE NO.: _____	

Owner or Manager: \_\_\_\_\_

COOKING APPLIANCE LOCATIONS LEFT TO RIGHT

**Oven - Warmer - Range - Griddle**

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1. All appliances properly covered w/correct nozzles</li> <li>2. Duct and plenum covered w/correct nozzles</li> <li>3. Check positioning of all nozzles.</li> <li>4. System installed in accordance w/MFG UL listing</li> <li>5. Hood/duct penetrations sealed w/weld or UL device</li> <li>6. Check if seals intact, evidence of tampering</li> <li>7. If system has been discharged, report same</li> <li>8. Pressure gauge in proper range (if gauged)</li> <li>9. Check cartridge weight (if applicable)</li> <li>10. Hydrostatic test date</li> <li>11. 6 year maintenance date</li> <li>12. Inspect cylinder and mount</li> <li>13. Operate system from terminal link</li> <li>14. Test for proper operation from remote</li> <li>15. Check operation of micro switch</li> <li>16. Check operation of gas valve</li> <li>17. Clean nozzles</li> <li>18. Proper nozzle covers in place</li> <li>19. Check fuse links and clean</li> </ol> | <ol style="list-style-type: none"> <li>20. Replaced fuse links</li> <li>21. Check travel of cable nuts/S-hooks</li> <li>22. Piping &amp; conduit securely bracketed</li> <li>23. Proper separation between fryers &amp; flame</li> <li>24. Proper clearance-flame to filters</li> <li>25. Exhaust fan in operating order</li> <li>26. All filters in place</li> <li>27. Fuel shut-off in on position</li> <li>28. Manual &amp; remote set/seals in place</li> <li>29. Replace systems covers</li> <li>30. System operational &amp; seats in place</li> <li>31. Slave system operational</li> <li>32. Clean cylinder &amp; mount</li> <li>33. Fan warning sign on hood</li> <li>34. Personnel instructed in manual operation of system</li> <li>35. Proper hand portable extinguishers</li> <li>36. Portable extinguishers properly serviced</li> <li>37. Service &amp; Certification tag on system</li> </ol> |
|---|---|

COMMENTS: \_\_\_\_\_

*None*

On this date, this pre-engineered fire suppression system was inspected and operationally tested in accordance with the fire suppression system requirements of NFPA 17 or 17A, 96 and the manufacturer's manual with the results indicated above.

x \_\_\_\_\_

*clh*

SERVICE TECHNICIAN PERMIT NO. DATE: **7-20-12** TIME: **9:50** AM  PM  CUSTOMER'S AUTHORIZED AGENT

The above service technician certifies that the system was personally inspected and found conditions to be as indicated on this report.

**SOUTH CAROLINA DEPARTMENT OF LABOR, LICENSING AND REGULATION  
BEFORE THE OFFICE OF THE STATE FIRE MARSHAL  
DIVISION OF FIRE, LIFE, & SAFETY**

**IN THE MATTER OF:**

**NATIONAL FIRE PROTECTION  
COMPANY**

License Number: 000176

OGC Case No.: 2013-01

**Respondent.**

**CERTIFICATE OF SERVICE**

I hereby certify that I have this day caused to be served the within **Consent Agreement** upon the person hereafter named, by placing the same in an envelope, securely wrapped, in the United States Mail, by first class U. S. mail, properly addressed to the said person hereafter named, at the place and address stated below, which is the last known address for the same:

Dwight F. Drake, Esquire  
Zoe Sanders, Esquire  
Nelson, Mullins, Riley, & Scarborough, LLP  
1320 Main Street, 17<sup>th</sup> Floor  
Columbia, South Carolina 29201

8/2, 2013

*O'Linda S. Mack*

O'Linda S. Mack, Administrative Assistant  
S.C. Department of Labor, Licensing  
& Regulation  
Post Office Box 11329  
Columbia SC 29211-1329

**SOUTH CAROLINA DEPARTMENT OF LABOR, LICENSING AND REGULATION  
BEFORE THE OFFICE OF THE STATE FIRE MARSHAL  
DIVISION OF FIRE, LIFE, & SAFETY**

**IN THE MATTER OF:**

**NATIONAL FIRE PROTECTION  
COMPANY**

License Number: 000176

OGC Case No.: 2013-01

**Respondent.**

**CERTIFICATE OF SERVICE**

I hereby certify that I have this day caused to be served the within **Consent Agreement** upon the person hereafter named, by placing the same in an envelope, securely wrapped, in the United States Mail, by first class U. S. mail, properly addressed to the said person hereafter named, at the place and address stated below, which is the last known address for the same:

Mr. Jerry Brandt

8/2, 2013



O'Linda S. Mack, Administrative Assistant  
S.C. Department of Labor, Licensing  
& Regulation  
Post Office Box 11329  
Columbia SC 29211-1329