



Gaffney Fire Department

Occupancy: **TEST - NOT REAL OCCUPANCY**

Occupancy ID:

Address: **N Limestone ST
GAFFNEY SC 29340**

Inspection Type: **Annual**

Inspection Date: **3/9/2020**

By: Bishop, Billy (2405)

Time In: **00:00**

Time Out: **00:00**

Authorized Date: **03/09/2020**

By: Bishop, Billy (2405)

Next Inspection Date:

Form: Mobile Food Prep
Vehicles

Inspection Topics:

Exhaust Hood

Cooking equipment that produces grease-laden vapors shall be provided with a kitchen exhaust hood in accordance with Section 607

Section 607

Status:

Notes:

Fire Protection

Portable fire extinguishers (Class K Extinguisher) shall be provided in accordance with Section 906.4

Section 906.4

Status:

Notes:

Cooking equipment shall be protected by an automatic fire extinguishing system in accordance with Section 904.12

Section 904.12

Status:

Notes:

Appliance Connection to Fuel Supply

Gas cooking appliances shall be secured in place and connected to fuel-supply piping with an appliance connector complying with ANSI Z21.69/CSA 6.16. The connector installation shall be configured in accordance with the manufacturers installation instructions. Movement of appliances shall be limited by restraining devices installed in accordance with the connector and appliance manufactures instructions.

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Status:

Notes:

Cooking Oil Storage Containers

Cooking oil storage containers within mobile food preparation vehicles shall have a maximum aggregate volume not more than 120 gallons (454 L) and shall be stored in such a way as to not be toppled or damaged during transport.

Cooking oil storage containers within mobile food preparation vehicles shall have a maximum aggregate volume not more than 120 gallons (454 L) and shall be stored in such a way as to not be toppled or damaged during transport.

Status:

Notes:

Metallic cooking oil storage tanks shall be listed in accordance with UL 80 or UL 142, and shall be installed in accordance with the tank manufacturer's instructions

Metallic cooking oil storage tanks shall be listed in accordance with UL 80 or UL 142, and shall be installed in accordance with the tank manufacturer's instructions

Status:

Notes:

Nonmetallic cooking oil storage tanks shall be installed in accordance with the tank manufacturer's instructions and shall comply with both of the following: o Tanks shall be listed for use with cooking oil, including maximum temperature to which the tank will be exposed during use. o Tank capacity shall not exceed 200 gallons (757 L) per tank.

Nonmetallic cooking oil storage tanks shall be installed in accordance with the tank manufacturer's instructions and shall comply with both of the following: o Tanks shall be listed for use with cooking oil, including maximum temperature to which the tank will be exposed during use. o Tank capacity shall not exceed 200 gallons (757 L) per tank.

Status:

Notes:

Tank Venting

Emergency relief vents shall be located above the maximum normal liquid line and shall be in the form of a device or devices that will relieve excessive internal pressure caused by an exposure fire. For non-metallic tanks, the emergency relief vent shall be allowed to be in the form of construction. Emergency vents are not required to discharge to the exterior.

Emergency relief vents shall be located above the maximum normal liquid line and shall be in the form of a device or devices that will relieve excessive internal pressure caused by an exposure fire. For non-metallic tanks, the emergency relief vent shall be allowed to be in the form of construction. Emergency vents are not required to discharge to the exterior.

Status:

Notes:

Normal and emergency venting shall be provided for cooking oil storage tanks

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Status:

Notes:

Normal vents shall be located above the maximum normal liquid line and shall have a minimum effective area not smaller than the largest filling or withdrawal connection. Normal vents are not required to vent to the exterior.

Normal vents shall be located above the maximum normal liquid line and shall have a minimum effective area not smaller than the largest filling or withdrawal connection. Normal vents are not required to vent to the exterior.

Status:

Notes:

LP Gas Systems

A listed LP-gas alarm shall be installed within the vehicle in the vicinity of LP-gas system components in accordance with the manufacturer's instructions

A listed LP-gas alarm shall be installed within the vehicle in the vicinity of LP-gas system components in accordance with the manufacturer's instructions

Status:

Notes:

LP-gas containers installed on the vehicle shall be securely mounted and restrained to prevent movement.
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Status:
Notes:

LP-gas system piping, including valves and fittings, shall be adequately protected to prevent tampering, impact damage, and damage from vibration
LP-gas system piping, including valves and fittings, shall be adequately protected to prevent tampering, impact damage, and damage from vibration
Status:
Notes:

The maximum aggregate capacity of LP-gas containers transported on the vehicle and used to fuel cooking appliances only shall not exceed 200 pounds (91 kg) propane capacity.
The maximum aggregate capacity of LP-gas containers transported on the vehicle and used to fuel cooking appliances only shall not exceed 200 pounds (91 kg) propane capacity.
Status:
Notes:

CNG Systems

A listed methane gas alarm shall be installed within the vehicle in accordance with manufacturer's instructions
A listed methane gas alarm shall be installed within the vehicle in accordance with manufacturer's instructions
Status:
Notes:

CNG containers shall be an NGV-2 cylinder
CNG containers shall be an NGV-2 cylinder
Status:
Notes:

CNG containers shall be securely mounted and restrained to prevent movement. Containers shall not be installed in locations subject to a direct vehicle impact
CNG containers shall be securely mounted and restrained to prevent movement. Containers shall not be installed in locations subject to a direct vehicle impact
Status:
Notes:

CNG system piping, including valves and fittings, shall be adequately protected to prevent tampering, impact damage and damage from vibration
CNG system piping, including valves and fittings, shall be adequately protected to prevent tampering, impact damage and damage from vibration
Status:
Notes:

The maximum aggregate capacity of CNG containers transported on the vehicle shall not exceed 1,300 pounds (590 kg) water capacity
The maximum aggregate capacity of CNG containers transported on the vehicle shall not exceed 1,300 pounds (590 kg) water capacity
Status:
Notes:

Maintenance

Fire protection systems and devices shall be maintained in accordance with Section 901.6.
Fire protection systems and devices shall be maintained in accordance with Section 901.6.
Status:
Notes:

Additional Time Spent on Inspection:

Category	Start Date / Time	End Date / Time
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Notes: No Additional time recorded

Total Additional Time: 0 minutes

Inspection Time: 0 minutes

Total Time: 0 minutes

Summary:

Overall Result: Passed

Inspector Notes:

Inspector:

Name: Bishop, Billy
Rank: Fire Marshal

Signature

Date