Food Establishment Inspection Report Score: 93 Establishment Name: CLARK'S BARBEQUE Establishment ID: 3034010702 Location Address: 1331 HIGHWAY 66 SOUTH Date: 01/23/2020 Status Code: A City: KERNERSVILLE State: NC Time In: 10 :  $25^{\otimes \text{ am}}_{0 \text{ pm}}$ Time Out: <u>Ø 4</u>: <u>1 Ø ⊗ pm</u> County: 34 Forsyth Zip: 27284 Total Time: 5 hrs 45 minutes CLARK'S BARBEQUE, INC. Permittee: Category #: IV Telephone: (336) 996-8644 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 6 No. of Repeat Risk Factor/Intervention Violations: 2 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🗵 1 0.5 0  $\times$ Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗖 4 🛛 Proper eating, tasting, drinking, or tobacco use 32 1 0.5 0 🗆 🗆 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3 1.5 0 approved alternate procedure properly followed 35 🗆 🗷 Food properly labeled: original container 8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗆 🗷 Personal cleanliness 10.5 🗶 🗆 🗆 🗆 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 210 - parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 🗆 🗆 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13  $\times$ Food separated & protected 3 1.5 🗶 🗆 🗆 🗆 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖂 🗀 210000 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17 🔀 Proper reheating procedures for hot holding 3150 - -Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\square$ Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 X Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🗆  $\square$ ☐ Proper date marking & disposition 3 **X** 0 **X** X **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🔀 | 🖂 | 🖂 2 1 0 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗷 🗀 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Conformance with Approved Procedures .2653, .2654, .2658

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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

Comment Addendum to Food Establishment Inspection Report **CLARK'S BARBEQUE Establishment Name:** Establishment ID: 3034010702 Location Address: 1331 HIGHWAY 66 SOUTH Date: 01/23/2020 X Inspection Re-Inspection City: KERNERSVILLE State: NC Status Code: A Comment Addendum Attached? Zip: 27284 County: 34 Forsyth Water sample taken? Yes No Category #: Email 1: tigerpack2@bellsouth.net Wastewater System: 

■ Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: CLARK'S BARBEQUE, INC. Email 2: Telephone: (336) 996-8644 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Temp Item Location Temp Item Location Location Item Temp cook line- final hamburger 180 chicken stew stove top 155 cole slaw WIC 43 cabbage hot well 148 Beef stew stove top 160 hot well 147 sliced tomato make unit 38 servsafe Z. Stafford 9/17/24 0 g. bean hot well 152 cole slaw make unit 39 hot water 3 compartment sink 140 peas 175 lettuce 41 163 shoulders auto-sham make unit hot water dish machine auto-sham #2 155 WIC 42 shoulders peas Quat 3 comp sink- 200 ppm 180 pork skins WIC 42 salmon reheat - grill pork rib bbg pit-final 170 beef stew WIC 43 Observations and Corrective Actions Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code. 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P- One package of ground beef was stored in the walk-in cooler (WIC) above a package of whole pork shoulder- Food shall be protected from cross contamination by separating types of raw animal foods from each other during storage, preperation and holding by arranging each type so that cross contamination of one type with another is prevented and stacking from the top shelf to the bottom shelf according to the maximum cooking temperature required for safety and having the items with the highest required cooking temperature on the bottom shelf-CDI: The ground beef was moved to another shelf in the WIC- 0 pts. 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P- 2 pans, 1 cleaver, 5 large plastic tubs, 1 plate and 1 cutting board and one ice scoop were stored as clean with visible food residue and soil residue on their surfaces- Equipment food contact surfaces and utensils shall be clean to the sight and touch- CDI: All of the items were sent to be rewashed, rinsed and sanitized.// 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - C- Cleaning is needed on the top of the ice machine and the ice shield- Surfaces of equipment contacting food that is not potentially hazardous shall such as ice bins, shall be cleaned at a frequency specified by the manufacturer or a frequency necessary to preclude the acccumulation of soil or mold- 0 pts. 18 3-501.14 Cooling - P- Items actively cooling on the prep table: 1 pan of cabbage measured 134F and 1 pan of peas measured 117F @ 11:10am. Each item was measured again at 11:50 pm and were found to be cooling at a rate less than required to reach 70F or below within 2 hours. Each Item was moved to the WIC to expedite the cooling process and after 20 minutes the items were cooling at a rate of .67. CDI: The PIC was provided with education on when to move cooling items into the WIC. All items were moved to the WIC and reached the desired cooling rate. Lock Text

First Last Zachary Stafford Person in Charge (Print & Sign): First Last Regulatory Authority (Print & Sign): Damon Thomas REHSI Michael Frazier REHSI

> REHS ID: 2737 - Frazier, Michael Verification Required Date:

REHS Contact Phone Number: (336)703-3382

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#### **Observations and Corrective Actions**



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT- Walk-in cooler(WIC): Cole slaw and beef stew measured 43F, Peas and pork skins measured 42F. The items were measured immediately following the automatic defrosting cycle and the ambient temperature of the WIC was measured at 38.4F after leaving the door closed for 15-20 minutes- CDI: An ice wand was used to drop the temperature of the beans and the beef stew down to 39F and the cole slaw and other items were uncovered to facilitate cooling.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- REPEAT-One container of BBQ slaw in the make unit reach-in and one pan of pork skins in the WIC were stored without effective day or date marking- Potentially hazardous foods that are held for more than 24 hours shall be marked to indicate the day or date by which the item shall be consumed, sold or discarded within a maximum of 7 days at 41F or less and the day of preparation shall be counted as day 1- CDI: The BBQ slaw was voluntarily discarded and the pork skins were labeled by the PIC.
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PFThe main lunch/dinner menu did not contain an approved disclosure for all of the items that are sold or served raw, undercooked
  and made to order- If an animal food such as beef, fish, lamb, milk, pork, poultry or shellfish are served or sold raw or undercooked
  the permit holder shall inform the consumers of the increased risk of consuming such foods by way of a disclosure and a reminder
  using brochures, menu reminders, table cards or either effective written means. The disclosure shall include a description of the
  animal derived food or identification by asterisking the to a footnote that states the items are served raw or undercooked- CDI: The
  PIC applied a statement of disclosure to the lunch/dinner menus for the steaks and hamburgers. 0 pts.
- 3-501.15 Cooling Methods PF- Peas and cabbage were set out on the prep table for cooling and were not cooling at the required rate to reach 70F or below within 2 hours- Cooling shall be accomplished by using one or more methods based on the type of food including placing food into shallow pans, using rapid cooling equipment, stirring the food in an ice water bath, using containers that facilitate the transfer of heat, using ice as an ingredient or other effective means- CDI: The PIC moved all of the items into the WIC to expedite cooling. The PIC was provided education on immediately moving food items that are 135F or less into the WIC or other cooling equipment to complete the cooling process.
- 3-302.12 Food Storage Containers Identified with Common Name of Food C- Brown sugar and vinegar that had been removed from their original packaging were stored without labeling- Except for containers that can be readily and unmistakably recognized, working containers holding food or food ingredients that have been removed from their original packages shall be identified by the common name of the food- 0 pts.
- 2-303.11 Prohibition-Jewelry C- One cook was observed wearing several arm bands while actively working with food- Except for a plain ring such as a wedding band, while preparing food, employees may not wear jewelry on their arms and hands. // 2-402.11
  - Effectiveness-Hair Restraints C- Two employees were observed actively working with food without effective hair restraints- Food employees shall wear hair coverings or nets, beard restraints and clothing that covers body hair and are worn to effectively keep their hair from contacting exposed food, clean equipment, utensils and linen- 0 pts.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- The drip pan of the fan-coil unit in the WIC needs to be re-attached to the body of the unit- Equipment shall be maintained in a state of good repair- 0 pts.





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#### **Observations and Corrective Actions**



- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT- Cleaning of equipment needs to be completed in the following areas: The table-top can opener, all exterior surfaces of the fryer, flat-top grill, oven and make unit. Interior surfaces and the gaskets in the make-unit reach- in, the exterior surfaces of both alto-shams/ hot boxes as well as their interior gaskets and surfaces beneath the prep table at the service window. The exterior surfaces of the reach-in freezer (RIF) as well as the interior gaskets and the interior surfaces. The gasket around the door, the floor, the fan-coil unit and the storage racks inside of the Walk-in Cooler(WIC), the dunnage rack holding canned tomatoes in the dry storage room and the exterior surfaces of the grinder machine. Also the exterior surfaces of the exaust hood. Non-food contact surfaces and utensils shall be clean to sight and touch.
- 6-501.12 Cleaning, Frequency and Restrictions C- REPEAT- General cleaning required throughout the entire establishment including but not limited to the ceilings, floors and baseboards throught the kitchen, prep, BBQ pit and warewashing areas, Walls in the dry storage, the prep area, the warewashing area, the BBQ pit and along the cookline- Physical facilities shall be maintained clean. // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- The hole in the wall at transition from the cooking area to the prep area needs to be filled in and made smooth, the caulking behind the prep table needs to be repaired or removed and made smooth and holes in the wall in the dry storage room next to the office needs to be repaired. Repair caulking at the base of the toilet in the mens restroom- Physical facilities shall be maintained in good repair.
- 6-305.11 Designation-Dressing Areas and Lockers C- A cell phone and a set of keys were stored on top of the ice machine-Lockers and other suitable facilities shall be provided for the storage of employees personal items- 0 pts.





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