Food Establishment Inspection Report Score: 94											
Establishment Name: LITTLE RICHARDS BAR-N-QUE Establishment ID: 3034012632											
Location Address: 109 SOUTH STRATFORD RD X Inspection											
City: WINSTON SALEM											
Zip: <u>27104</u> County: <u>34 Forsyth</u> Time In:10:08 AM Time Out: 1:26 PM											
Permittee:       LITTLE RICHARDS BBQ WINSTON SALEM INC.       Total Time:       3 hrs 18 min         Telephone:       (336) 999-8037       Category #:       IV											
Telephone: (336) 999-8037									stablishment Type: Full-Service Resta	urant	
Wastewater System: Municipal/Community On-Site System No. of Risk Factor/Intervention Violations: 4											
Water Supply:         X Municipal/Community         On-Site Supply         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 P           Public Health Interventions:         Control measures to prevent foodborne illness or injury.         Good Retail P					rac	tices: Preventative measures to control the addition of path and physical objects into foods.	ogens, chem	icals,			
IN OUT WANG Compliance Status			RV		IN	OUT	NI/A	N/O	Compliance Status	OUT C	DI R VR
Supervision .2652									Water .2653, .2655, .2658		
1 I I I I I I I I I I I I I I I I I I I	2	0 🗆		$\neg \vdash$	8 🗆				Pasteurized eggs used where required	10.50	
Employee Health .2652				2	9 🛛				Water and ice from approved source	210	
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5	0		3	-				Variance obtained for specialized processing	910.40	
3 🖾 🗆 Proper use of reporting, restriction & exclusion	3 1.5			ᆔᄂ		Te		erat	methods ure Control .2653, .2654		
Good Hygienic Practices .2652, .2653				3	1				Proper cooling methods used; adequate equipment for temperature control		
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco	21			3	2 🗆			X	Plant food properly cooked for hot holding	10.50	
5 🖾 🗆 No discharge from eyes, nose or mouth		0		ᆔᅳ	3 🛛				Approved thawing methods used	10.90	
Preventing Contamination by Hands .2652, .2653, .2655, .26	<b>-</b>				4 🛛				Thermometers provided & accurate	10.50	
6 🛛 🗌 Hands clean & properly washed				ᆡᄂ	Food		entif	ica	•		
7 🛛 🗆 🗠 No bare hand contact with RTE foods or pre approved alternate procedure properly followed	3 1.5				5 🛛				Food properly labeled: original container	210	
8 🖾 🗆 Handwashing sinks supplied & accessible	21			ᆔᄂ		enti	on	of F	ood Contamination .2652, .2653, .2654, .2656		
Approved Source .2653, .2655				3	6 🛛				Insects & rodents not present; no unauthorized animals	210	
9 🛛 🗆 Food obtained from approved source	+ + +			3	7 🗆				Contamination prevented during food preparation, storage & display	210	
10  Food received at proper temperature	21			3	8 🛛				Personal cleanliness	1 0.5 0	+ $+$ $+$
11 🛛 🗆 Food in good condition, safe & unadulterated	121			╢┝	9 🛛				Wiping cloths: properly used & stored	10.40	
12 D Required records available: shellstock tags,	21	0			-				Washing fruits & vegetables		
Protection from Contamination .2653, .2654					_			of l	Jtensils .2653, .2654		
13 🛛 🗆 🗆 Food separated & protected	3 1.5				1 🛛				In-use utensils: properly stored	1 0.5 0	
	3 🕅			4	2 🛛				Utensils, equipment & linens: properly store dried & handled		
15 X Proper disposition of returned, previously Served, reconditioned, & unsafe food	21			니는	3 🛛				Single-use & single-service articles: properly		
Potentially Hazardous Food TIme/Temperature .2653	215				4 🛛				stored & used Gloves used properly	++++	
	+ + +						and		uipment .2653, .2654, .2663	10.50	
17 C X Proper reheating procedures for hot holding				4			and		Equipment, food & non-food contact surface	s	
18   Image: Second state     18	+ + +	OX		4	5				Equipment, food & non-food contact surface approved, cleanable, properly designed, constructed, & used		
19 🛛 🗆 🗆 Proper hot holding temperatures	+ + +	0		4	6 🛛				Warewashing facilities: installed, maintained & used; test strips	, 1 0.5 0	
20  Proper cold holding temperatures	3 🕅	OX		4	7 🗆	Ø			Non-food contact surfaces clean	10.5 🕱 🕻	
21 🛛 🗆 🗆 Proper date marking & disposition	3 1.5				Phys			cilit			
22 Time as a public health control:procedures	21	0		╝┝╴	8 🖾				Hot & cold water available; adequate pressure	210	
Consumer Advisory .2653				4	9 🗆	⊠			Plumbing installed; proper backflow devices	2100	
23 X Consumer advisory provided for raw or undercooked foods	1 0.5			5	0 🛛				Sewage & waste water properly disposed	210	
Highly Susceptible Populations .2653	tola			5	1				Toilet facilities: properly constructed, supplie & cleaned	d 1 0.5 0 C	
24         Image: Arrow of the second se	3 1.5			5	2 🛛				Garbage & refuse properly disposed; facilitie maintained	s <u>10.50</u>	
25 C X Food additives: approved & properly used	1 0.5			5	3 🗆				Physical facilities installed, maintained	1038	
26 TX Toxic substances properly identified stored,	21			⊣⊢	4 🛛				& clean Meets ventilation & lighting requirements; designated areas used	10.50	+
Conformance with Approved Procedures .2653, .2654, .2658		لالال		ΉĔ							
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	<u> </u>								Total Deductions:	6	
North Carolina Department of Health & Human Services											
DHHS is an equal opportunity employer. Page 1 of Food Establishment Inspection Report, 3/2013											

# Comment Addendum to Food Establishment Inspection Report

# Establishment Name: LITTLE RICHARDS BAR-N-QUE

Location Address: 109 SOUTH STRATFORD RD				
City: WINSTON SALEM	State:NC			
County: 34 Forsyth	Zip: 27104			
Wastewater System: X Municipal/Community	On-Site System			
Water Supply: X Municipal/Community				
Permittee: LITTLE RICHARDS BBQ V	VINSTON SALEM INC.			

Establishment ID: 3034012632

X Inspection Re-Inspection	Date: 09/22/2021
Comment Addendum Attached? X	
Water sample taken? Yes X No	

Email 1:stephen@littlerichardsbarbeque.com

Email 2:

Telephone: (336) 999-8037

Email 3:

#### Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 39.0 0.0 John Fulp 12/5/23 collard greens walk in cooler ServSafe 171.0 cole slaw 39.0 final rinse dishmachine walk in cooler American cheese 153.0 40.0 delivery walk in cooler hot water 3 comp sink block 200.0 shredded cheese 41.0 3 comp sink (ppm) delivery walk in cooler quat sanitizer 34.0 112.0 sliced tomatoes soapy water 3 comp sink salad make unit 100.0 blue cheese 38.0 chlorine sanitizer bar dishmachine (ppm) salad make unit chicken drumsticks walk in cooler (42F-45F) 45.0 shredded lettuce 41.0 salad make unit 45.0 50.0 walk in cooler (41F-45F) blue cheese ribs server upright cooler 176.0 ranch 48.0 chicken soup steam well server upright cooler 48.9 156.0 air temperature collard greens steam well server upright cooler 170.0 blue cheese 38.0 green beans steam well bar cooler 2 door upright cooler (behind 167.0 baked potatoes 39.0 chilli hot hold on flat top salad make unit) 41.0 cole slaw main make unit 39.0 BBQ slaw main make unit 39.0 pimento cheese main make unit 38.0 sliced tomatoes main make unit 176.0 hot hold cabinet ribs 164.0 chicken hot hold cabinet 41.0 sliced tomatoes walk in cooler 41.0 chopped chicken walk in cooler

Person in Charge (Print & Sign): John	First	Fulp	Last	(In ) (dm tup
Regulatory Authority (Print & Sign): Jackie	First	Martinez	Last	Spreks Maren
REHS ID: 3003 - 1	Martinez, J	lackie		Verification Required Date:
REHS Contact Phone Number: (336) 70		<ul> <li>Division of Pub</li> <li>DHHS is an equal opportunity</li> </ul>		ironmental Health Section • Food Protection Program

## Establishment Name: LITTLE RICHARDS BAR-N-QUE

### Establishment ID: 3034012632

#### **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.

- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P-REPEAT-Soda gun at bar had moldy buildup. Cutting boards and utensils on main cook line are only being cleaned once per day according to food employees. Food-contact surfaces of equipment and utensils shall be cleaned throughout the day at least every 4 hours. Beverage dispensing equipment shall be cleaned at a frequency necessary to maintain them clean. CDI- Soda gun cleaned by employee. Education provided to kitchen staff on cleaning frequency of utensils.
- 18 3-501.14 Cooling P- 2 bus tubs of ribs and 1 bus tub of chicken drumsticks cooked last night measured anywhere between 41F-45F in the walk in cooler. Quickly cool cooked foods within 2 hours from 135F to 70F; and within a total of 6 hours from 135F to 41F. CDI- Lids on containers left vented, education provided to kitchen staff on proper cooling methods. Items will be sold or discarded within the next 3 days.
- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT- 2 full trays of ranch and blue cheese salad dressings in the server's upright cooler measured between 48F-50F as noted in temperature log. Maintain TCS foods in cold holding at 41F or below. CDI- Ranch and blue cheese salad dressings were voluntarily discarded.
- 26 7-201.11 Separation-Storage P- 2 chemical bottles were stored hanging off of dishrack shelf. 1 bucket with sanitizer was stored on salad prep surface. 1 bucket with sanitizer was stored on server prep area. Poisonous or toxic materials shall be stored so they cannot contaminate food, equipment, utensils, linens, and single-service and single-use articles. CDI- Items were relocated to appropriate locations.//7-204.12 Chemicals for Washing, Treatment, Storage and Processing Fruits and Vegetables, Criteria P- Food employee stated Dawn dish soap is used to wash vegetables on site. Chemicals, including those generated on-site, used to wash or peel raw, whole fruits and vegetables shall be approved as being safe for intended use. CDI- Employees educated on proper washing procedures for fruits and vegetables. They agreed to thoroughly wash produce with only clean water in the future.
- 31 3-501.15 Cooling Methods PF- 3 bus tubs of ribs and chicken were improperly cooled in large portions, in a plastic bus tub and with the lid tightly closed in the walk in cooler. Bus tubs were stacked on top of each other. Use rapid cooling methods to quickly cool foods down such as metal pans, open/vented lids, shallow portions, ice water baths, and rapid cooling equipment. CDI- Food employees educated on proper cooling methods. Bus tubs of chicken and ribs were left vented in walk in cooler.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C- There is ice build up on the floor and on two boxes of food near the front of the walk in freezer. Food shall be stored in a clean, dry location, not exposed to contamination and kept at least 6 inches above the floor.
- 40 7-204.12 Chemicals for Washing, Treatment, Storage and Processing Fruits and Vegetables, Criteria P- Employees stated Dawn dish soap is used to wash vegetables in establishment. Chemicals used to wash or peel raw, whole fruits and vegetables shall meet the requirements specified in 21 CFR 173.315. CDI- Employees educated on proper produce washing procedures. They agreed to wash produce with only clean water in the future.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Upright cooler used to store ranch and blue cheese dipping sauces had an air temperature of 48.9F. Equipment shall be maintained in good repair and proper adjustment. Repair unit to hold TCS foods at 41F or below. Establishment will use small reach in cooler with air temperature of 39F to hold ranch and blue cheese sauces until unit is repaired.

<sup>47 4-601.11 (</sup>B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C- Cleaning is needed on the fans of both walk in coolers, and on the bottom surface of the hot hold cabinet on the right side of the main cook line. Nonfood-contact surfaces of equipment and utensils shall be kept free of an accumulation of dust, dirt, food residue, and other debris.

- 49 5-203.14 Backflow Prevention Device, When Required P- Spray nozzle attached to hose at mopsink did not have backflow prevention. Prevent backflow or backsiphonage at each point of use in a water supply system by installing an approved backflow device. A backflow prevention device rated for continuous pressure will need to be added to spray nozzle if establishment plans to leave it attached at all times. CDI- Employee removed spray nozzle from hose.
- 53 6-201.11 Floors, Walls and Ceilings-Cleanability C -REPEAT- Ceiling paint is beginning to flake off above right end of dishmachine area. Painted floor in smoker room is beginning to chip and needs to be repainted. Floors, walls, and ceilings shall be in good repair and be easily cleanable.