Food Establishment Inspection Report

Wastewater System:

	-	-					
Establishment Name: CLARK'S BARBEQUE			Establishment ID:	3034010702			
City: KERNERSVIL	1331 HIGHWAY 66 SO LE State: N County: 34 Fors	orth Carolina	Date: 05/27/2025	Status Code: A			
	('S BARBEQUE, INC.		Time In: 10:15 AM	_Time Out: <u>1:20 PM</u>			
Telephone: (336)	996-8644		Category#: IV	Eull Comica Destaurant			
⊗ Inspection	O Re-Inspection	O Educational Visit	FDA Establishment Type	: Full-Service Restaurant			

Violati q - 4 -41

	Windhicipal/community O on-one System					Risk Factor/Intervention Violations: 9			-												
	W	ater	Su	ipply:																	
Ø Municipal/Community ○ On-Site Supply																					
		0	Turi	icipal/community													_		_		
	For	h	nne	e Illness Risk Factors	and Public Health I	nter	ver	ntion	ne -							Good Retail Practices					-
				Contributing factors that increas					10			G	6000	d Ret	ail P	ractices: Preventative measures to control the addition of pati	hoc	iens.	. chr	emica	ls.
				Interventions: Control measure				1000.								and physical objects into foods.		,,			,
-							-	0.01	-			<u> </u>						~			
	on	plia	inc	e Status		0	JT	CDI	R	VR		-01	mp	mar	ice	e Status		OUT		CDI	RVR
s	uper	visior	1		.2652			_			s	afe	Foo	od an	d W	ater .2653, .2655, .2658					
1	ix o	UT N/A		PIC Present, demonstrate	es knowledge, &	1	0							T 🕅		Pasteurized eggs used where required	1	0.5	0		
\vdash		UT N/A	+	performs duties Certified Food Protection	Manager		-			_	31	I X	OU	т			2	1	0		
2						1	0			_	32		ου	T NXA		Variance obtained for specialized processing methods	2	1	0		
	ΤT	yee ⊦	lealt	n Management, food & con	.2652 ditional employee:	TT	-	1		_	_						-	-	<u> </u>		
3	١Xo	UT		knowledge, responsibilitie		2 1	1 0				F	000	d Te	mpe	ratu	re Control .2653, .2654					
4	Ю	UT		Proper use of reporting,		3 1	.5 0				33	3 10	OU	т		Proper cooling methods used; adequate		0.5			
5	кo	UT		Procedures for responding diarrheal events	ng to vomiting &	1 0	.5 0									equipment for temperature control			0		_
6		lugio	nic	Practices	.2652, .2653									T N/A			1	0.5 0.5	0	\mathbf{v}	
				Proper eating, tasting, di		1 0	x 5 0					5 iX			110/0				0	^	_
7	Xo	UT	\square	No discharge from eyes,		1 0								entifi	catio		1	0.5	-		_
			Cont	amination by Hands	.2652, .2653, .2655, .265	6									cauc			1		r	_
8	IN Ø	χ(T		Hands clean & properly	washed	4	X 0	X	X			-						1	0		
•		XTN/A	N/O	No bare hand contact with			2 🗶				-	rev	ent	ion o	f Fo	od Contamination .2652, .2653, .2654, .2656, .265	57			r	_
				approved alternate proce							38	×	ου	т		Insects & rodents not present; no unauthorized animals	2	1	0		
	P -1	UT N/A		Handwashing sinks supp		2 :	1 0				-	+		+		anniaio	-	_	-		
		ved S	ourc		.2653, .2655						39	×	ou	т		Contamination prevented during food preparation, storage & display	2	1	0		
	Ю			Food obtained from app			1 0				40	N N	ou	т		Personal cleanliness	1	0.5	0		
	IN 0 (X) 0		\$%	Food received at proper Food in good condition,			10 10			_	41	I M	ou	т		Wiping cloths: properly used & stored	1	0.5	0		
				Required records availabl		++				_	42	2 🕅	ου	T N/A		Washing fruits & vegetables	1	0.5	0		
14	IN O	UTN	N/O	parasite destruction	or orionotoon tago,	2 3	1 0				Р	rop	oer l	Jse o	of Ute	ensils .2653, .2654					
Р	rotec	tion f	rom	Contamination	.2653, .2654						43	B M	ou	т		In-use utensils: properly stored	1	0.5	0		
15	IN O	X T N/A	N/O	Food separated & protect	cted	3 1	.5 🗶	X	X			1 M	01	т		Utensils, equipment & linens: properly stored,	П				
16	IN Q	X T		Food-contact surfaces: c	cleaned & sanitized	3 1	.5 🗶	Х			_	~~	00			dried & handled	1	0.5	0		
17	Xo	UT		Proper disposition of return reconditioned & unsafe for		2	1 0				45	×	ou	т		Single-use & single-service articles: properly stored & used	1	0.5	0		
				rdous Food Time/Temperatu				-			46	5	ou	т		Gloves used properly	1	0.5	0		
				Proper cooking time & te		3 1					U	Jten	sils	and	Equ	ipment .2653, .2654, .2663					
				Proper reheating proced			.5 0					Г		T		Equipment, food & non-food contact surfaces			Π		
20			N/0	Proper cooling time & ter Proper hot holding temp	eratures		.5 0 ≴ 0			_	47	7 IN	2	Т		approved, cleanable, properly designed,	1	0.5	X		
				Proper cold holding temp			S 0		$\left \right $							constructed & used	\square		\square		
				Proper date marking & d		3 1			X		48	IN 8	X	ίτ		Warewashing facilities: installed, maintained &	1	0.5	x		
24		XTN/A		Time as a Public Health C	Control; procedures &	3 1) IN	-			used; test strips Non-food contact surfaces clean		0.5			
				records								_	12.	•			A	0.5	0		X
		mer /			.2653									l Fac							
25	IN Q	XT N/A		Consumer advisory provio undercooked foods	ded for raw/	1 0	.5 X	X	X					T N/A	-			0.5			
н	iahly	Sus	enti	ble Populations	.2653			I				I IN 2 🕅			-	5	2	1			—
	ΓĒ		ΓT	Pasteurized foods used; p						_					\vdash	Toilet facilities: properly constructed, supplied				-	
26		UTNX		offered		3 1	.5 0				53	S IN	90	T N/A	<u> </u>	& cleaned	1	0.5	X		
	hemi				.2653, .2657						54	ı M	ου	т		Garbage & refuse properly disposed; facilities		0 -			
		UTNX		Food additives: approve		1 0						5 IN			$\left \right $	maintained Physical facilities installed, maintained & clean		0.5 0.5			x
		UT N/A		Toxic substances properly		2	1 0								$\left \right $,	Δ	0.5	U	-	ᠲ_
			ТТ	ith Approved Procedures Compliance with variance	.2653, .2654, .2658	TT					56	5 IN	%	Т		Meets ventilation & lighting requirements; designated areas used	1	0.5	X		
29	IN O	UTNX		reduced oxygen packagir		2	1 0						-			TOTAL DEDUCTIONS:	6		+		
L				Ahr North Ca	arolina Department of Health &	Hum	ian S	Service	es•D	ivision	of Pu	ublic	He	alth •	Env	ironmental Health Section • Food Protection			_		
						Pr	oara	m DH	HS is	an equ	ial on	por	tunit	tv em	plov	er					



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Comment Addendum to Food Establishment Inspection Report

Establishment Name: CLARK'S BARBEQUE	Establishment ID: <u>3034010702</u>						
Location Address: <u>1331 HIGHWAY 66 SOUTH</u> City: <u>KERNERSVILLE</u> State: <u>NC</u> County: <u>34 Forsyth</u> Zip: <u>27284</u>	X Inspection Re-Inspection Date: 05/27/2025 Educational Visit Status Code: A Comment Addendum Attached? Category #: IV						
Wastewater System: 🖄 Municipal/Community 🗌 On-Site System Water Supply: 🔯 Municipal/Community 🗋 On-Site System Permittee: CLARK'S BARBEQUE, INC.	Email 1:clarksbbq1993@gmail.com Email 2:						
Telephone: (336) 996-8644	Email 3:						

		Temperature	Observations		
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
baked beans/back steam table	84-177				
mac and cheese/"	139-147				
chili/"	165				
hot dog/bottom of make unit	40				
city ham/"	38				
greens/stove	177				
chicken stew/"	172				
beans/hot cabinet by ice machine	127				
mac and cheese/"	123				
summer salad/walk in	37				
baked beans/"	38				
stewed potatoes/"	40				
quat-ppm/3 comp	200				
chlorine-ppm/dish machine	50				
pork butts/hot hold cabinet on line	147				
pintos/line steam table	176				
corn/"	167				
cabbage/"	172				

<i>First</i> Person in Charge (Print & Sign): Nathan	<i>Last</i> Dollarhite	Nuttan Dalah	ate .					
First	Last							
Regulatory Authority (Print & Sign): Nora	Sykes							
REHS ID:2664 - Sykes, Nora	Verification Dates: Priority:	Priority Foundation:	Core:					
REHS Contact Phone Number: (336) 703-3161		ize final report to eived via Email:	<u>\</u>					
North Carolina Department of Health & Human Services DHHS is an equal opportunity employer. Page 2 of Food Establishment Inspection Report, 12/2023								

Establishment Name: CLARK'S BARBEQUE

Establishment ID: 3034010702

Date: 05/27/2025 Time In: 10:15 AM Time Out: 1:20 PM

		Certificatio	ns	
Nar	ne Certificate #	Туре	Issue Date	Expiration Date
Bre	a Stanley	Food Service		01/13/2030
	OI Violations cited in this report must be	bservations and Corr e corrected within the time frames b		s 8-405.11 of the food code.
6	2-401.11 Employees shall eat, drink, o Employee drinks stored improperly thre throughout.			
8	2-301.14 When to Wash (P) Food emp Food employee slicing lemons coughe lemons washed.			
9	3-301.11 Preventing Contamination fro hands; suitable utensils, single-use glo Food employee cutting lemons with ba this area.	ves or dispensing equipment	shall be used.	-
15	3-302.11 Packaged and Unpackaged F contamination by separation during sto Raw shell eggs on shelf in make unit a may be stored on top as long as foods	brage, preparation, holding, an bove peaches. CDI-Eggs mov	nd display. REPEAT ved to bottom shelf. Mair	
16	4-602.11 Equipment Food-Contact Sur cleaning. Equipment contacting food th cleaned at a frequency necessary to pr	nat is not time/temperature co	ntrol for safety food such	ice machine needs additional h as ice bins and ice makers shall be
	4-602.11 Equipment Food-Contact Sur used for the chopped BBQ is only bein for safety food, Equipment food contact The cutting board had not been used for Can opener sent for washing.	g cleaned every 24 hours. Ca t surfaces and utensils shall l	n opener heavily soiled. be cleaned throughout th	If used with time/temperature control ne day at least every 4 hours. CDI:
21	3-501.16 (A) (1) Time / Temperature C 135F or above. A couple of foods in hot holding were b and pan of baked beans on steam tabl CDI-Foods sent to line for proper rehea	pelow 135F, as noted in tempe e. These foods were stated to	erature log: baked beans have been reheated to	and mac and cheese in hot cabinet, 165F prior to placing in hot holding.
23	3-501.18 Ready-To-Eat Time / Temper once time/temperature window has exp Corn dogs in make unit dated 5/19 exc prep/opening. CDI food was discarded direct verbiage from previous inspectio foods needing discard. This ensures th coolers.	bired, if it is not been labeled, seeded the datemarking hold t . PIC stated he had not had a n. Recommend to avoid this	or if the label is incorrec ime of 7 days maximum chance to go through th by going through foods a	t. REPEAT with day one being the date of the cooler yet this morning; which is at end of day and looking for any
24	3-501.19 Time as a Public Health Cont or 6 hours. If used for 6 hours the FOC during the 6-hour period, unless an arr the 6-hour holding period.	DD shall be monitored to ensu	re the warmest portion of	of the FOOD does not exceed 70F

Slaw on line at ambient temperature was being held on a 6 hour time limit but not being monitored. CDI-Template provided and slaw is now being held on a 4 hour TPHC procedure. The other foods on make table being held for 6 hours in mechanical refrigeration.

- 25 3-603.11 Provide consumer advisory for animal foods served raw or under-cooked. Consumer advisory must include disclosure and reminder. Pf REPEAT Eggs on breakfast menu were not all asterisked and menu was missing the disclosure of "items may be cooked to order;" main menu had all of the information present but it was not together on the same page. The disclosure was on one page and the reminder on another. CDI-Menus were corrected on site during report write up. Send menus to inspector for review prior to printing and a courtesy review will be completed.
- 35 3-501.13 Thawing (Pf) Chili and hot dogs were being thawed in the prep sink with no water running. Time temperature control for safety food shall be thawed completely submerged under running water at a water temperature of 70F or below, With sufficient water velocity to agitate and float off loose particles in an overflow. CDI: The water was turned on by person in charge.
- 47 4-501.11 Good Repair and Proper Adjustment -Equipment (C) Equipment shall be maintained in a good repair. Torn gaskets on make line freezer and left door of make unit on line.
- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C) Dish machine in need of cleaning on inside and outside.
- 49 4-601.11 (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) Nonfood contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris. REPEAT Cleaning needed on most nonfood contact surfaces throughout facility, including shelving, transfer carts, interior of freezers and cooler units, inside and outside of hot cabinets, fan cover in walk in, shelves in walk in, walls and floor in walk in, low shelf in walk in, gaskets throughout, wall fan on line. This is not a comprehensive list.
- 51 5-205.15 (B) Maintain a plumbing system in good repair. Install dome strainers in floor sinks where missing. This protects the plumbing system from foreign materials entering and causing clogs.
- 53 6-501.18 Cleaning of Plumbing Fixtures (C)Toilet cleaning needed in men's restroom.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) Physical facilities shall be cleaned as often as necessary to keep them clean. REPEAT

Cleaning of facilities needed throughout, including but not limited to: floors-especially under equipment and in general, wallsespecially on cook line, ceilings-especially on cook line.

6-501.11 Repairing - Premises, Structures, Attachments, and Fixtures - Methods (C) - Physical facilities shall be maintained in a state of good repair. REPEAT

Cracked/broken/missing floor tiles throughout entire facility. Some FRP damage throughout, especially missing and cracked trim strips. One base tile in ladies restroom needs repair to fill a hole. Large hole in wall inside of dry storage behind shelf on right when entering room with some additional damage to wall at floor on the right as well. Rubber cove base pulling from wall or missing in places throughout. Hole in cabinet at servers station where trash can is present. FRP bowing in men's restroom. This is not a comprehensive list of repairs.

56 6-501.110 Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions.

Employee items improperly stored on prep surfaces and on other equipment.