Fond Establishment Inspection Papert

,	ood Establishinent hispection keport score: 93														
Establishment Name: CLARK S BARBEQUE							Establishment ID: 3034010702								
Location Address: 1331 HIGHWAY 66 SOUTH															
Cit	City: KERNERSVILLE State: NC					Date: <u>Ø 4</u> / <u>1 4</u> / <u>2 Ø 1 4</u> Status Code: A									
Zip: 27284 County: 34 Forsyth						Time In: $0 \ 1 : 0 \ 0 \overset{\bigcirc}{\otimes} pm$ Time Out: $0 \ 4 : 4 \ 0 \overset{\bigcirc}{\otimes} pm$									
Permittee: CLARK S BARBEQUE, INC.							Total Time: 3 hrs 40 minutes								
- Crimition							Category #: IV								
Telephone:						FDA Establishment Type:									
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys						No. of Risk Factor/Intervention Violations: 5									
Water Supply: ⊠Municipal/Community ☐ On-Site Supply							No. of Repeat Risk Factor/Intervention Violations:								
F	00	dbo	rne	 alli	ness Risk Factors and Public Health Int	terventions	Good Retail Practices								
Risk factors: Contributing factors that increase the chance of developing foodborne illness.  Public Health Interventions: Control measures to prevent foodborne illness or injury.						borne illness.	Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								
	IN	OUT	N/A	N/O	Compliance Status	OUT CDI R VR	IN OUT N/A N/O Compliance Status OUT CDI R						CDI R	VR	
S	upei	visi	on		.2652		Safe Food and Water .2653, .2655, .2658								
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0	28			×		Pasteurized eggs used where required	1 0.5 0		
-		oyee	Hea		.2652		29	X				Water and ice from approved source	2 1 0		
$\rightarrow$	X			$\square$	Management, employees knowledge; responsibilities & reporting	3 1.5 0	30			×	3	Variance obtained for specialized processing methods	1 0.5 0		
	X				Proper use of reporting, restriction & exclusion	3 1.5 0	F	ood	Ten	npe	eratur	e Control .2653, .2654			
$\neg$		Нус	jieni	c Pr	actices .2652, .2653		31		X			Proper cooling methods used; adequate equipment for temperature control	0.5 0	$\mathbf{X}$	
$\rightarrow$	X	Ш			Proper eating, tasting, drinking, or tobacco use	210	32	×		Е		Plant food properly cooked for hot holding	1 0.5 0		
_	X				No discharge from eyes, nose or mouth	1 0.5 0	33			Г		Approved thawing methods used	1 0.5 0	ПП	П
$\overline{}$		ntin	g Co	ontar	mination by Hands .2652, .2653, .2655, .2656		-	$\mathbf{X}$	+		╁	Thermometers provided & accurate	1 0.5 0		$\exists$
$\rightarrow$	X			_	Hands clean & properly washed  No bare hand contact with RTE foods or pre-	420				ntif	icatio	·	ا ا	الحال	
-	X	Ц	Ц	Ш	approved alternate procedure properly followed	3 1.5 0		X	1			Food properly labeled: original container	2 1 0		
8 Handwashing sinks supplied & accessible  2 1 0 Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657															
$\neg$		vec	Sou	urce			36	×				Insects & rodents not present; no unauthorized animals	2 1 0		
9	X	Ц			Food obtained from approved source		37	×				Contamination prevented during food	2 1 0		П
$\rightarrow$				×	Food received at proper temperature	210 -	_	X	-			preparation, storage & display  Personal cleanliness	1 0.5 0		$\exists$
11	X				Food in good condition, safe & unadulterated	210	$\vdash$		+				<b>X</b> 0.5 O		$\exists$
12			X		Required records available: shellstock tags, parasite destruction	210	$\vdash$		+=	+	7				긤
Protection from Contamination .2653, .2654							40 D		or H			Washing fruits & vegetables ensils .2653, .2654	1 0.5 0		
13	X				Food separated & protected	3 1.5 0			$\overline{}$	$\overline{}$	OI OI	In-use utensils: properly stored	1 🗙 0		П
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0	$\vdash$	×	+-			Utensils, equipment & linens; properly stored.	1 0.5 0		$\exists$
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210	_		+-			dried & handled Single-use & single-service articles: properly			믬
$\neg$		tiall	_		dous Food Time/Temperature .2653		$\vdash$	×	+			stored & used	1 0.5 0		
16		Ш	Ш	X	Proper cooking time & temperatures	3 1.5 0		×				Gloves used properly	1 0.5 0		Ц
17		X			Proper reheating procedures for hot holding	3 1.5 🗶 🗶 🗌 🗌			Т	anc	d Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces			
18		X			Proper cooling time & temperatures	3 1.5 🗶 🗶 🗆 🗆	45	×				Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	2 1 0		
19	X				Proper hot holding temperatures	3 1.5 0	46	×				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		
20		X			Proper cold holding temperatures	3 🗙 0 🗆 🗆	47		X			Non-food contact surfaces clean	0.5 0		
21	X				Proper date marking & disposition	3 1.5 0			$\overline{}$	Fa	cilitie	s .2654, .2655, .2656			
22	X				Time as a public health control: procedures & records	210	48	×		Е		Hot & cold water available; adequate pressure	2 1 0		
С	ons	ume	r Ad	lviso	ory .2653		49	×				Plumbing installed; proper backflow devices	2 1 0		
		×			Consumer advisory provided for raw or undercooked foods	1 0.5 🗶 🗶 🗆 🗆	50	×				Sewage & waste water properly disposed	2 1 0		
$\overline{}$	$\overline{}$	$\neg$	-		e Populations .2653		51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		ᅵ
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0	_	×	+	T		Garbage & refuse properly disposed; facilities	1 0.5 0		H
$\neg$	hem	ıcal			.2653, .2657		-		×			maintained  Physical facilities installed, maintained & clean			귀
25			X	$\dashv$	Food additives: approved & properly used		$\vdash$		+	$\vdash$		Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements:	0.50		믬
26	⊔ opf:	X rm:	⊔	14:41	Toxic substances properly identified stored, & used		54	X	ш			Meets ventilation & lighting requirements; designated areas used	1 0.5 0		
27			Ince	with	n Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process, reduced govern packing criteria or HACCP plan	210						Total Deductions:	7		





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

Establishme	ent Name: CLARK S E	BARBEQUE		Establishment ID: 3034010702					
Location A	ddress: 1331 HIGHW	AY 66 SOU	TH	Inspection  □ Re-Inspection  Date: 04/14/2014					
City: KERN			Sta	Comment Addendum	Attached?	Status Code	e: _A		
County: 34	1 Forsyth		_ Zip:_ <sup>27284</sup> _				Category #:	IV	
Wastewater System:   Municipal/Community □ On-Site System					Email 1:				
Water Supply:   ✓ Municipal/Community   Permittee: CLARK S BARBEQUE, INC.			On-Site System		Email 2:				
Telephone		, -			Email 3:				
			Tempe	erature O	bservations				
Item corn	Location cooling/prep table	Temp 117		Location walk in	Temp 41	Item	Location	Temp	
liam beans	cooling/prep table	134	potato salad	walk in	40	-			
green beans	cooling/prep table	94	tomatoes	walk in	41				
potato salad	make unit	50	copped bbq	hot box	136				
potato salad	make unit	43	slaw	cook line	60				
3 shoulders	hot box	163	chopped	make unit	44				
1 shoulder	hot box	130	- —	make unit					
	walk in	43							
slaw	waik ifi				orrective Actions				
all parts ro  8 3-501.14 (total of si	to proper temp before each a reheat temp of Cooling - P GENERA ix hours). This total p he time parameters w	f 165F or 1	higher. Should  ENT: Items mas not observed	der was plac ust 135F to d as in viola	ed back in oven to h 70F in 2hours and 7 tion during inspection	eat to 165F. CO  OF to 41F or belon but due to impr	RRECTED  ow in an additio oper cooling m	onal 4 hours	
and red si potentially how to im held for 4 top portion	(A)(2) and (B) Potenti law observed being hy hazardous they mus plement time as a pul hours). Written proce n 50F. Should remov m was chilled and mo	eld at 60F it be kept blic health edures mu e from ma	in pans not re at 45F or below control to hold ust be approved anufacture conf	frigerated. In the firity of the first that some first that some first that some first the first that the first	Without a challenge low Jan 2019). REF tarts with a temp of a alth dept before impla lace dierectly in mak	study that proves PEAT EHS discu 11F or below for ementation. // Po e unit pan to ach	s these product ssed with man 6 hours (42F-4 otato salad in n	s are not agement 5F can be nake unit -	
		F	irst	1.	ast				
Person in Cha	rge (Print & Sign):	·	- <del>-</del>						
Regulatory Au	thority (Print & Sign):	F	irst	L	ast $\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$	aceh.	Lake/	•	
-	REHS ID:	1761 - L	akey, Tracie			ation Required Dat	U		

Verification Required Date:

REHS Contact Phone Number: (336)703 - 3383





F	Establishment Name: CLARK S BARBEQUE E	Stablishment ID: 3034010702
_	Establishment Nume	Studio in the control of the control
Г	Observations and Correctiv	
23	23 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Reminder statement was observed printed on breakfast menus. Disclosure (*). Be sure to asterisk each item that can be undercooked or raw. When y supper menus as well.	Otherwise Processed to Eliminate Pathogens - PF of each item affected was not denoted by an asterisk
26	7-201.11 Separation-Storage - P Stainless steel wipes were observed stored stored below food and food prep/contact surfaces. Wipes were moved to cl	
31	3-501.15 Cooling Methods - PF Observed cooling of lima beans, corn and pan on a prep table. Corn was 117F and limas were 134F; both were in colbottom of each container. A log has been implemented to track when temp product temperatures is needed. The log showed the green beans had tem cooling and were left on prep table. Active cooling would be moved uncove reached. Ice can only be used as active cooling when it is an ice bath and i level height of the product. Ice on the bottom only does not facilitate heat tr moved to walk in. CORRECTED.	ntainers placed on ice with ice in contact with only the s reach 135F, however more frequent monitoring of aped below 135F, but they were not moved to active ared to top shelf of walk in until 41F or below was ice water surrounds the container of the product to the
39	39 3-304.14 Wiping Cloths, Use Limitation - C Wet wiping cloths observed sto cloths are to be stored in sanitizer when not in use. REPEAT Cloths move	
41	3-304.12 In-Use Utensils, Between-Use Storage - C Keep handles of scoop product. Handles with scoops are needed. Bowls were removed and hand store spoon used to stir cooking items on towel that is used to catch grease moved and stored on a plate. CORRECTED	les moved to out of product. CORRECTED. Do not
47	47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact and food accumulation, interiors of coolers and holding cabinets soiled, coa of these items through out.	

6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Floors, walls, and ceilings are in disrepair throught entire facility. Floors, walls, and ceilings must be in good repair and be maintained easily cleanable. Seal all holes, loose paneling and trim on walls and ceilings, loose vinyl baseboard, etc REPEAT





Establishment Name: CLARK S BARBEQUE Establishment ID: 3034010702

#### **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.





Establishment Name: CLARK S BARBEQUE Establishment ID: 3034010702

### **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.





Food Establishment Inspection Report, 3/2013

Establishment Name: CLARK S BARBEQUE Establishment ID: 3034010702

### **Observations and Corrective Actions**

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