Food Establishment Inspection Report

Г	Score: 80																	
Fs	Establishment Name: HILL'S LEXINGTON BBQ Establishment ID: 3034010172								_									
								Inspection Re-Inspection										
City: WINSTON-SALEM State: NC							Date: 12/12/2014 Status Code: A											
	-		105		County: 34 Forsyth	State	• —		Time In: $09:20\%$ am 0 Time Out: $02:15\%$ am pm									
					County:HILL'S LEXINGTON BBQ OF W-S				Total Time: 4 hrs 55 minutes									
			ee:	_					Category #: IV									
					336) 767-2185							_			_			
W	Wastewater System: ⊠Municipal/Community ☐ On-Site Sy							Sys	stem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 6									
W	Vater Supply: ✓ Municipal/Community ☐ On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2																	
	Two. of riepeat hisk i actor/intervention violations.																	
					ness Risk Factors and Public Health Int buting factors that increase the chance of developing foodb	-	-		Good Retail Practices									
					ventions: Control measures to prevent foodborne illness or				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	R۱	۷R	
	upe				.2652 PIC Present; Demonstration-Certification by				Safe	$\overline{}$		d W	ater .2653, .2655, .2658		_	_		
1	×				accredited program and perform duties	2 0			28 🗆		×		Pasteurized eggs used where required	1 0.5 0			\exists	
	.mpl 🔀	oye	e He	alth	.2652 Management, employees knowledge:	21.50			29 🔀				Water and ice from approved source	2 1 0				
2		_			Management, employees knowledge; responsibilities & reporting	3 1.5 0			30		X		Variance obtained for specialized processing methods	1 0.5 0				
3	\mathbf{X}	Llbr	alon.	a Di	Proper use of reporting, restriction & exclusion	3 1.5 0	1 - -		Food	_	nper	atur	re Control .2653, .2654					
4	5000 X	П	gien	IC PI	Proper eating, tasting, drinking, or tobacco use	2 1 0	100		31 🗆	X			Proper cooling methods used; adequate equipment for temperature control	1 🗶 0	X			
		_							32			×	Plant food properly cooked for hot holding	1 0.5 0		\exists		
5	rove	ntin	a Co	nta	No discharge from eyes, nose or mouth mination by Hands .2652, .2653, .2655, .2656	1 0.5 0	1-1-		33 🗆			X	Approved thawing methods used	1 0.5 0			$\overline{\Box}$	
6	×		iy Ct	лна	Hands clean & properly washed	4 2 0			34 🔀				Thermometers provided & accurate	1 0.5 0			$\bar{\exists}$	
7	X			$\overline{\Box}$	No bare hand contact with RTE foods or pre-				Food	Ider	ntific	catio	on .2653					
		_	Ш	ш	approved alternate procedure properly followed				35	×			Food properly labeled: original container	2 1 🗶		\exists		
8	×		1 0 0	ıroo	Handwashing sinks supplied & accessible	2 1 0	1		Prev	$\overline{}$	n of	f Foo	od Contamination .2652, .2653, .2654, .2656, .265	7		ļ		
9	ippr	ove	d So	urce	.2653, .2655 Food obtained from approved source	2 1 0			36	×			Insects & rodents not present; no unauthorized animals	X 1 0		X		
				_					37	×			Contamination prevented during food preparation, storage & display	X 1 0		\mathbf{z}		
10					Food received at proper temperature	210			38 🗆	×			Personal cleanliness	1 🗙 0			\exists	
11		X			Food in good condition, safe & unadulterated Required records available: shellstock tags,	21 🗶	+ + -		39 🗆	×			Wiping cloths: properly used & stored	X 0.5 0		X [\equiv	
12	Ш	<u></u>	X		parasite destruction	2 1 0			40 🔀	I_{\Box}	П		Washing fruits & vegetables	1 0.5 0		7	$\overline{}$	
				om C	Contamination .2653, .2654						se o	f Ute	ensils .2653, .2654					
13		X		Ш	Food separated & protected	3 🗙 0	+						In-use utensils: properly stored	1 0.5 0			5	
14		X			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🗙 0			42 🗆	×			Utensils, equipment & linens: properly stored, dried & handled	1 0.5		5	$\overline{}$	
15	X	<u></u>			reconditioned, & unsafe food	2 1 0			43 🔀	+			Single-use & single-service articles: properly	1 0.5 0		7	$\overline{}$	
16	oter	ntiai	IУ На	izar	dous Food Time/Temperature .2653 Proper cooking time & temperatures	3 1.5 0			44 🔀	+-			stored & used Gloves used properly	1 0.5 0			=	
		<u> </u>									and	Fau	ipment .2653, .2654, .2663	1 0.5 0			_	
17				X	Proper reheating procedures for hot holding	3 1.5 0				Т	liu	Lqu	Equipment, food & non-food contact surfaces				_	
18	Ш	X	Ш	Ш	Proper cooling time & temperatures	3 🗙 0			45 🗆	×			approved, cleanable, properly designed, constructed, & used	X 1 0		X		
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 1.5 0			47 🗆	×			Non-food contact surfaces clean	X 0.5 0		X	Ī	
21		X			Proper date marking & disposition	3 🗙 0			Phys	$\overline{}$	Faci	ilitie	s .2654, .2655, .2656					
22			X		Time as a public health control: procedures & records	2 1 0			48 🔀				Hot & cold water available; adequate pressure	2 1 0			\Box	
(ons	ume	er Ac	lviso	ory .2653				49 🗆	×			Plumbing installed; proper backflow devices	X 1 0		×		
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🗷				Sewage & waste water properly disposed	2 1 0				
	lighl	y Sı		ptib	e Populations .2653 Pasteurized foods used; prohibited foods not				51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0			$\overline{\Box}$	
24			×		offered	3 1.5 0			52	×			Garbage & refuse properly disposed; facilities	1 0.5		7	_	
25	hem		×		.2653, .2657	1050			53 🗆	×			maintained Physical facilities installed, maintained & clean	X 0.5 0	\vdash	X [_	
					Food additives: approved & properly used	1 0.5 0			54				Meets ventilation & lighting requirements;			\rightarrow	_	
/h		X	11 11		Toxic substances properly identified stored, & used	2 X 0		H II.	13411	IIXI	1	1	I designated areas used		a t - 111'	\mathbf{X}	- 1	



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

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



Total Deductions: 20

	Comment A	ddend	dum to	Food Es	stablishme	ent	t Inspect	ion Report			
Establishme	ent Name: HILL'S LEX	INGTON BE	3Q		Establishment ID: 3034010172						
Location Address: 4005 N. PATTERSON AVENUE City: WINSTON-SALEM State: NC County: 34 Forsyth Zip: 27105 Wastewater System: ✓ Municipal/Community ☐ On-Site System Water Supply: ✓ Municipal/Community ☐ On-Site System Permittee: HILL'S LEXINGTON BBQ OF W-S Telephone: (336) 767-2185					☐ Re-Inspection ☐ Date: 12/12/2014 Comment Addendum Attached? ☐ Status Code: A Category #: IV Email 1: Email 2: Email 3:						
			Tem	perature Ol	oservations						
ltem Black eye	Location Hot bar	Temp 135	Item Sliced	Location Make unit	Te 45	emp	Item Pintos	Location Walk in cooler	Temp 51		
Gean beans	Hot bar	166	Slaw	Make unit	45		Potato salad	Walk in cooler	43		

135	Chicken salad	Lower make unit	44	Potatoes	Oven	201
178	Shredded	Lower make unit	45	Potato salad	Pit walk in cooler	42
167	Ham	Reach in cooler	36	Hot water	Three compartment sink	138
45	Raw ground	Reach in cooler	34	Chlorine	Bottle in ppm	200
45	Raw chicken	Reach in cooler	40	Rinse cycle	Dish machine	165

Raw chicken

Walk in cooler

Observations and Corrective Actions

Lower make unit

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.

0 pts - 3-202.15 Package Integrity - PF - Two cans of beans dented at rim - ensure that canned items are not dented at seam or 11 rim and place on separate rack to be sent back to distributor or discard damaged items - CDI - dented cans were placed on rack to send back to distributor



42

- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Open bag of raw shredded potatoes for 13 hash browns and opened package of cheese stored under open container of raw sausage and ham - ready to eat foods must be stored above raw meats - CDI - container of raw meats moved to bottom shelving so it is below ready to eat food
- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P Repeat -. Slaw chopper components still had dried food debris present - thoroughly clean and sanitize after use to ensure that food contact equipment is clean and sanitized - will have to verify item is cleaned and sanitized within 10 days; 4 bowls, 2 mixing bowls, cheese grader and 4 pans had food debris still present - thoroughly clean and sanitize utensils after use - CDI - items were sent back to dishasher to rewash and sanitize

First Last Hill JR Person in Charge (Print & Sign): **First** Last Regulatory Authority (Print & Sign): Kenneth Michaud

Verification Required Date: 12/22/2014

Worth Michael COTS

REHS ID: 2259 - Michaud, Kenneth

REHS Contact Phone Number: (336)703 - 3131



DHHS is an equal opportunity employer.

Sausage

Pork

Grits

Omelet

Lettuce

Sliced cheese

Hot bar

Hot bar

Hot bar

Make unit

Make unit

Grill

169

Hot doas

Comment Addendum to Food Establishment Inspection Report Establishment Name: HILL'S LEXINGTON BBQ Establishment ID: 3034010172 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. 3-501.14 Cooling - P - Cooked pintos were cooked over 24 hours ago and center temp recorded 51 deg F - outer edge of pintos 18 recorded at 44 deg F - when cooling items, must chill from hot holding temp (135 deg F) to 70 deg F in 4 hours and from 70 to 45 deg F in 4 hours for 6 hours total - CDI - since pintos were made yesterday, they were discarded 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF - Repeat -Two containers of potato salad not date marked in pit room walk in cooler - under Food Code, all potentially hazardous, ready to eat foods, held over 24 hours, must be date marked no more than 4 days if held at 41 - 45 deg F or no more than 7 days if held at 41 deg F or less - CDI - employee date marked containers 7-102.11 Common Name-Working Containers - PF - Unlabled bottle of sanitizer - must label bottles of sanitizer with common name 26 of material such as "Sanitizer" - CDI - employee labeled bottle of sanitizer 3-501.15 Cooling Methods - PF - Cooked pintos in walk in cooler were stored with an internal temp of 51 deg F in a deep pan with a tight fitting lid - when cooling food items, store in a shallow pan or use ice paddle and stir frequently to chill from inside out and vent lid to ensure that food cooling meets cooling parameters - CDI - since pintos were cooked yesterday, pintos were discarded 0 pts - 3-302.12 Food Storage Containers Identified with Common Name of Food - C - Unlabeled container of flour and breader -35 must label dry goods containers



37

36

3-305.11 Food Storage-Preventing Contamination from the Premises - C - Repeat - Uncovered container of raw sauase and ham in reach in cooler - containers not actively being used must be covered 3-305.12 Food Storage, Prohibited Areas - C - Food stored under unprotected drain lines in walk in coolers and freezers - insulate drain lines and wrap with flexible PVC sheathing to ensure proper protection from drips and leaks

6-202.15 Outer Openings, Protected - C - Repeat - Gap still present at bottom of doors in pit room - seal gaps at bottom of doors to



help control entrance of pests



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Establishment Name: HILL'S LEXINGTON BBQ Establishment ID: 3034010172

Observations	and	Corrective	Actions
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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.

2-303.11 Prohibition-Jewelry - C - Manager observed preparing food while wearing watch - except for a plain ring while preparing food, food employees may not wearing jewelry on arms or hands



- 39 3-304.14 Wiping Cloths, Use Limitation C Repeat Three wiping cloths observed on various counters when not in use under Food Code, wiping cloths used to wipe down surfaces such as counters must be stored in sanitizer solution
- 42 0 pts 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Bus bin used to store various utensils such as scoops and tongs contained slight debris build-up clean as often as necessary to ensure that debris does not accumulate in utensil storage bins
- 4-101.11 Characteristics-Materials for Construction and Repair P Repeat Brick being used as support leg for fryer cannot use brick as a leg repair so leg meets manufacturer's specifications
 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Ends of storage racks in make units, reach in cooler/freezer and in dry goods room are peeling and starting to oxidize have storage racks redipped or replaced so they are smooth, easily cleanable and in good repair under manufacturer's specifications, legs are oxidized under bread prep table have repaired or replaced; Replace broken door handle of reach in cooler; Paint exposed wood or seal wood used as support for arm of hush puppy dropper as wood cannot be exposed; Replace broken container lids as most are cracked and damaged; Replace pitted chopper bowl and pitted ladle as they are not easily cleanable; Gaps present in wall panels of walk in freezer foam used to seal
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat Detailed cleaning needed around casters, fryer door handles, underneath of counter lips, in between components of hush puppy dropper arm, in between grills and fryers and in condiment bins
- 49 5-205.15 System Maintained in Good Repair P Repeat Slow drain in handsink of men's restroom have unclogged or repaired so wastewater does not accumulate in sink; Leak present at faucet of three compartment sink - repair so water does not drip from faucet handles
- 52 0 pts 5-501.16 Storage Areas, Rooms and Receptacles, Capacity and Availability C No trash can located at handsink in pit room although large trash can is present, it is located across pit room must have trash receptacle located where waste is generated





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Observations and Corrective Actions

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6-501.12 Cleaning, Frequency and Restrictions - C - Repeat - Significant grime and debris build-up behind ovens and fryers on floor and wall - clean as often as necessary to ensure grime does not accumulate
6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C - Repeat - Reseal floor in dry goods room so it is impervious and in good repair

6-303.11 Intensity-Lighting - C - Repeat - Lighting low throughout - recorded between 30 - 42 ft candles in most food prep areas - lighting must be at least 50 ft candles in food prep areas; Lighting low at handsinks - recorded between 7 - 17 ft candles - must be at least 20 ft candles at sinks and toilets; Lighting also low at back of walk in cooler, freezer and dry goods room - lighting must be at least 10 ft candles in food/equipment storage areas





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