Food Establishment Inspection	I Re	ep	<u>10</u>	t						Sc	ore: <u>88.5</u>	5	
Establishment Name: HILL'S LEXINGTON BBQ Establishment ID: 3034010172													
Location Address: 4005 N. PATTERSON AVENUE													
City: WINSTON-SALEM Stat			NC	2	Date: Ø9 / 11 / 2019 Status Code: A								
•					Time In: 10 : $15 \overset{\otimes}{\bigcirc} pm$ Time Out: 01 : $30 \overset{\otimes}{\otimes} pm$								
					Total Time: 3 hrs 15 minutes								
					Category #: IV								
Telephone: (336) 767-2185							F	CAC	E۶	stablishment Type: <u>Full-Service Restaurant</u>			
Wastewater System: X Municipal/Community					ster	No. of Risk Factor/Intervention Violations: ⁸							
Water Supply: Municipal/Community On-	Site	Su	ppl	у			N	o. c	of F	Repeat Risk Factor/Intervention Viola	ations: 4		
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of	oorne ill	ness.				Goo	d Re	tail F	Prac	Good Retail Practices tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, chemicals	i,	
IN OUT N/A N/O Compliance Status	OUT	C	DI R	R VR		IN	OUT	N/A	N/O	Compliance Status	OUT CDI R	r vr	
Supervision .2652						<u> </u>			d W	ater .2653, .2655, .2658		_	
□ □ □ □ accredited program and perform duties	X		≤		28			X		Pasteurized eggs used where required	10.50		
Employee Health .2652	211				29	X				Water and ice from approved source	210 🗆 🗆		
2 Image Management, employees knowledge; responsibilities & reporting					30			X		Variance obtained for specialized processing methods	10.50		
3 Image: Second system Good Hygienic Practices .2652, .2653	3 1.5							npera	atur	re Control .2653, .2654			
4 X Proper eating, tasting, drinking, or tobacco use	2 🗙	0			31	X				Proper cooling methods used; adequate equipment for temperature control	10.50		
5 X No discharge from eyes, nose or mouth	1 0.5		⊐∣≝ ⊐∣⊏		32				X	Plant food properly cooked for hot holding	10.50		
Preventing Contamination by Hands .2652, .2653, .2655, .2656					33	X				Approved thawing methods used	1 0.5 0 🗆 🗆		
6 Hands clean & properly washed	4 🗙	0	a 🗆		34	X				Thermometers provided & accurate	10.50		
No bare hand contact with RTE foods or pre-	3 1.5		-			ood	lder	ntific	atic	on .2653		_	
/ 🖾 Li approved alternate procedure properly followed 8 Image: State Sta	21				35	X				Food properly labeled: original container	2100		
Approved Source .2653, .2655						-		n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265 Insects & rodents not present; no unauthorized		_	
9 X - Food obtained from approved source	21				36	X				animals	210 🗆 🗆		
10 C K Food received at proper temperature	21				37		X			Contamination prevented during food preparation, storage & display	21 X 🗆 🗆		
11 X - Food in good condition, safe & unadulterated	21				38		X			Personal cleanliness	1 0.5 🗶 🗆 🗆		
12 C Required records available: shellstock tags,					39	X				Wiping cloths: properly used & stored			
Protection from Contamination .2653, .2654					40	X				Washing fruits & vegetables	1050		
13 South and Southannia and Southann	3 🗙	0 >	3 2		Ρ					ensils .2653, .2654		_	
14 🗌 🔀 Food-contact surfaces: cleaned & sanitized		XD	-		41	X				In-use utensils: properly stored	1 0.5 0		
1 Proper disposition of returned, previously served,					42	X				Utensils, equipment & linens: properly stored, dried & handled	10.50 🗆 🗆	미	
ID Image: Potentially Hazardous Food Time/Temperature .2653					43	Χ				Single-use & single-service articles: properly stored & used	10.50		
16 🛛 🗌 🗍 Proper cooking time & temperatures	3 1.5				44	X				Gloves used properly	10.50		
17 🗌 🔀 🔲 Proper reheating procedures for hot holding	3 🗙		a 🗆		U	tens	ils a	nd I	Equ	ipment .2653, .2654, .2663			
18 🛛 🗌 🔲 Proper cooling time & temperatures	3 1.5				45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,			
19 X Image: Constraint of the second	+ $+$ $+$	XX			46	X				constructed, & used Warewashing facilities: installed, maintained, & used; test strips	10.50		
20 🛛 🗀 🗀 Proper cold holding temperatures	3 1.5				47	X				Non-food contact surfaces clean	1050		
21 🔲 🔀 🔲 Proper date marking & disposition	3 🗙	0 >			Ρ	hysi	cal I	Faci	litie	s .2654, .2655, .2656			
22 Time as a public health control: procedures & records	21				48	X				Hot & cold water available; adequate pressure	2100		
Consumer Advisory .2653					49		X			Plumbing installed; proper backflow devices	21 X X [
23 X Consumer advisory provided for raw or undercooked foods	1 0.5				50	X				Sewage & waste water properly disposed	2100		
Highly Susceptible Populations .2653			-	_		X				Toilet facilities: properly constructed, supplied & cleaned	10.50	╗┲╢	
24 C Pasteurized foods used; prohibited foods not offered	3 1.5				52					Garbage & refuse properly disposed; facilities		╦	
Chemical .2653, .2657							_			maintained			
25 G S Food additives: approved & properly used					53	_	X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;			
26 X Toxic substances properly identified stored, & used	21				54	X				designated areas used	1050		
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21									Total Deductions:	11.5		

this

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. 4 Page 1 of _____ Food Establishment Inspection Report, 3/2013

Comment Addendum to Food Establishment Inspection Report

F

Look

Stablishment Name: HILL	'S LEXINGTON BBQ	Establishment ID: 3034010172	
	State: NC Zip: 27105 ipal/Community On-Site System ipal/Community On-Site System	 ✓ Inspection ☐ Re-Inspection Comment Addendum Attached? ☐ Water sample taken? ☐ Yes X No Email 1: Email 2: 	Status Code: _A
Telephone: (336) 767-2185	5	Email 3:	
	Temperature	Observations	
tem Location	Cold Holding Temperatur	re is now 41 Degrees or less	Location Temp

hot water	3-compartment sink	152	beans	steam table	160	noodles	cooling @ 1109	59
hot water	dish machine	180	macaroni	steam table	210	noodles	cooling @ 1131	48
cl2 sani	spray bottle (ppm)	200	steak	steam table	161	ambient	pit room walk-in 2	47
cl2 sani	bucket (ppm)	50	potatoes	steam table	165	turkey	kitchen walk-in cooler	41
sausage	heat lamp	128	sausage	upright cooler	38	tomatoes	pit room walk-in 1	40
pork loin	heat lamp	128	lettuce	make unit	41			
pork shoulder	reheat for hot holding	147	tomatoes	make unit	40			
pork shoulder	final cook	168	BBQ	steam table 2	155			

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.

1 2-102.12 Certified Food Protection Manager - C - REPEAT - No certified food protection manager present during inspection. At least one employee who has supervisory and management responsibility and the authority to direct and control food preparation and service shall be a certified food protection manager.

- 4 2-401.11 Eating, Drinking, or Using Tobacco C REPEAT Employee beverage without straw stored on clean drainboard of dish machine. An EMPLOYEE shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES; or other items needing protection can not result.
- 6 2-301.14 When to Wash P / 2-301.12 Cleaning Procedure P 2 employees used bare hands to turn off handwashing sink faucet after washing hands. One employee washed hands for approximately 2 seconds before rinsing. Employees shall wash hands when they become contaminated by applying cleaning compound to wet hands and rubbning together vigorously for 10 to 15 seconds. Employees may use a paper towel or other clean barrier to avoid recontamination of the hands. CDI: Edcuated employees on proper handwashing and employees rewashed hands.

Text					
	Eugene	First	Hill Jr.	Last	$\bigcap \cap \cap \cap \cap \cap$
Person in Charge (Print & Sign):	Lugene		TIII JI.	1 (D Will
Regulatory Authority (Print & Sign)): ^{Michael}	First	Frazier F	Last REHSI	Min Jacksz
REHS ID	: 2737	- Frazier, Micha	el		Verification Required Date://
REHS Contact Phone Number	r: (<u>33</u>	<u>6</u>) <u>7Ø3</u> - <u>33</u>	82		
North Carolina Department	of Health &			ublic Health Envi Envi Envi Envi Envi Envi Envi 	ronmental Health Section • Food Protection Program
		Page 2 of Foo	d Establishn	nent Inspection Repo	rt, 3/2013

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.	

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P REPEAT Raw pork loins stored above precooked sausage and ham in the upright combination cooler/freezer. Ready-to-eat foods shall be protected from contamination by raw animal foods by arranging foods in equipment so that contamination cannot occur. CDI: Pork loin was removed from cooler to be cooked.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P A plate and a scoop were soiled with food debris. Food contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: Items were sent to warewashing area to be cleaned. 0 pts.
- 17 3-403.11 Reheating for Hot Holding P Pork shoulder was reheated to 147F prior to being placed into steam table. Potentially hazardous foods heated and cooled in the food establishment shall be reheated to a temperature of 165F in all parts of the food before being placed into hot holding. CDI: Shoulder was placed into microwave and reheated to temperature of 201F.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Sausage patties and pork loins under heat lamp measured 128F. Potentially hazardous foods in hot holding shall be maintained at a temperature of 135F or greater. CDI: PIC voluntarily discarded items. 0 pts.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P - REPEAT - Pot roast in walk-in cooler date marked as cooked on 8/28. PIC stated it was cooked and frozen on this date, and removed from freezer and thawed day prior to inspection (9/10). Ready-to-eat potentially hazardous foods held for 24 horus shall be marked to indicate the date of preparation, disposition, or consumption on premises, and shall be discarded if it exceeds 7 days, except time that the product is frozen. CDI: PIC applied thaw date of 9/10.
- 37 3-307.11 Miscellaneous Sources of Contamination C Employee used bucket that ice scoop is stored in to scoop ice from ice machine. Food shall be protected from miscellaneous sources of contamination. 0 pts.
- 38 2-303.11 Prohibition-Jewelry C PIC wearing bracelet while cutting lemons. Except for a plain ring such as a wedding band, while preparing FOOD, FOOD EMPLOYEES may not wear jewelry including medical information jewelry on their arms and hands. 0 pts.





Soell

Comment Addendum to Food Establishment Inspection Report

Establishment Name: HILL'S LEXINGTON BBQ

Establishment ID: 3034010172

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

- 4-205.10 Food Equipment, Certification and Classification C Ice bin at front expo line, and pre-wash sink at dish machine are not approved equipment. Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an ANSI-accredited certification program. // 4-501.11 Good Repair and Proper Adjustment-Equipment - C - Right cooler in pit room is operating at ambient temperature of 47F. PIC was previously aware of issue and had voluntarily discontinued use of cooler and contacted repair company. Equipment shall be maintained in good repair.
- 49 5-202.14 Backflow Prevention Device, Design Standard P Atmospheric backflow prevention devices installed at hose bibbs in rear of main kitchen and in pit room are not sufficient to handle continuous pressure applied by the nozzles installed on the hoses at the faucets. A backflow or backsiphonage prevention device installed on a water supply system shall standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI: PIC disconnected hoses from faucets. If hoses continue to remain connected, installation of continuous pressure backflow prevention device will be required by regulatory authority. 0 pts.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C REPEAT Coved base missing from the following areas -(where 90 degree angle is formed): dry storage room and single-service storage room; employee restroom; pit room; walk in. In food establishment in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be sealed and coved to no larger than 1mm.





Scell

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.



Spell

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.

