Food Establishment Inspection	Report	Sc	ore: <u>93.5</u>			
Establishment Name: HILL'S LEXINGTON BBQ Establishment ID: 3034010172						
		X Inspection Re-Inspection				
·	City: WINSTON-SALEM State: NC Date: 05/18/2017 Status Code: A					
	Zip: $27105$ County: $34$ Forsyth Time In: $01$ : $45$ m Time Out: $05$ : $40$ m $p$					
Permittee: HILL'S LEXINGTON BBQ OF W-S		Total Time: <u>3 hrs 55 minutes</u>				
Telephone: (336) 767-2185		Category #: IV				
Wastewater System: X Municipal/Community	On-Site Svs	FDA Establishment Type: Full-Service Restaurant				
Water Supply: XMunicipal/Community On-	-	No. of Risk Factor/Intervention Violations:	A			
	Olle Oupply	No. of Repeat Risk Factor/Intervention Viol	ations: <u>1</u>			
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 Practices: Preventative measures to control the addition of pathogens, chemicals,						
Public Health Interventions: Control measures to prevent foodborne illness or	OUT CDI R VR	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           Supervision         .2652		IN         OUT         N/A         N/O         Compliance Status           Safe Food and Water         .2653, .2655, .2658         .2658				
1 <b>X D PIC</b> Present; Demonstration-Certification by accredited program and perform duties	2 0	28 28 Pasteurized eggs used where required	10.50			
Employee Health .2652		29 🔯 🗌 Water and ice from approved source				
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	31.50	30     X     Variance obtained for specialized processing methods				
3 X Proper use of reporting, restriction & exclusion	31.50					
Good Hygienic Practices .2652, .2653		Proper cooling methods used: adequate				
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use	210		+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$			
5 🛛 🗆 No discharge from eyes, nose or mouth	10.50	32 D Plant food properly cooked for hot holding				
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛 🗆 🗆 Approved thawing methods used	10.50			
6 🗆 🛛 Hands clean & properly washed	42XXX	34 🛛 🗌 Thermometers provided & accurate	10.50			
7 🛛 🗆 🗆 🕨 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0	Food Identification .2653				
8 X     Handwashing sinks supplied & accessible		35 🖾 🗌 Food properly labeled: original container				
Approved Source .2653, .2655		Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 36 X I Insects & rodents not present; no unauthorized				
9 🔀 🗌 Food obtained from approved source	210					
10  Food received at proper temperature	21000	37 🖾    preparation, storage & display	210 🗆 🗆			
11 🛛 🗌 Food in good condition, safe & unadulterated		38 🛛 🗌 Personal cleanliness	10.50			
12 C Required records available: shellstock tags,		39 🛛 🗌 Wiping cloths: properly used & stored	10.50			
I2     <		40 🔀 🗔 😡 Washing fruits & vegetables	10.50			
13 □ 🛛 □ Food separated & protected	3 × 0 × – –	Proper Use of Utensils .2653, .2654				
14 🗌 🔀 Food-contact surfaces: cleaned & sanitized	31.5 🗙 🗙 🗆 🗆	41 🛛 🗌 In-use utensils: properly stored	10.50			
15 Proper disposition of returned, previously served,		42 Utensils, equipment & linens: properly stored, dried & handled	10.5 🗙 🗆 🗆 🗆			
ID         reconditioned, & unsafe food           Potentially Hazardous Food Time/Temperature         .2653		43 🖾 🗆 Single-use & single-service articles: properly stored & used	10.50			
16 X C C Proper cooking time & temperatures	31.50	44 🔀 🗌 Gloves used properly				
17     Image: Second grant of the proceeding and the proceeding of the proce		Utensils and Equipment .2653, .2654, .2663				
		45 X Key				
18   Image: Constraint of the second secon	31.50	constructed, & used				
19   Image: Second state   Image: Proper hot holding temperatures	31.50	46 🖾 🗆 Warewashing facilities: installed, maintained, & used; test strips				
20  Proper cold holding temperatures	3×0×□□	47 🔲 🔀 Non-food contact surfaces clean	10.5 🗙 🗆 🗆 🗆			
21 🛛 🗌 🔲 Proper date marking & disposition	31.50	Physical Facilities .2654, .2655, .2656				
22  Time as a public health control: procedures & records	210	48 🛛 🗌 🔲 Hot & cold water available; adequate pressure	210			
Consumer Advisory .2653		49 🔲 🔀 Plumbing installed; proper backflow devices	21 <b>X X</b> 🗆 🗆			
23 Consumer advisory provided for raw or undercooked foods		50 X     Sewage & waste water properly disposed	210			
Highly Susceptible Populations .2653		51 🛛 🗆 🔹 Toilet facilities: properly constructed, supplied & cleaned	10.50			
		Garbage & refuse properly disposed; facilities				
Chemical         .2653, .2657           25             X         Food additives: approved & properly used		32     Imaintained       53     Imaintained       Fill     Physical facilities installed, maintained & clean				
26     X     Toxic substances properly identified stored, & used	21 🗙 🗙 🗆 🗆	54 D X Meets Ventilation & lighting requirements; designated areas used				
Conformance with Approved Procedures         .2653, .2654, .2658           27         Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan		Total Deductions:	6.5			
	ces • Division of P	blic Health  Environmental Health Section Food Protection Prog	ram			

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# **Comment Addendum to Food Establishment Inspection Report**

### Establishment Name: HILL'S LEXINGTON BBQ

### Establishment ID: 3034010172

Location Address: 4005 N. PATTERSON AVENUE						
City: WINSTON-SALEM	State: NC					
County: 34 Forsyth	Zip: <u>27105</u>					
Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System						
Permittee: HILL'S LEXINGTON BBQ OF W-S						
Telephone: (336) 767-2185						

Comment Addendum Attached?

Date: 05/18/2017 Status Code: A

Category #: <u>IV</u>

Email	1:
Email	2:

Email 3:

Temperature Observations								
ltem ServSafe	Location James Wall 8-22-21	Temp 0	ltem Slaw	Location Walk-in cooler	Temp 41	ltem Baked beans	Location Hot well	Temp 156
Hot water	3 comp sink	150	Burger	Final	200	Potato Salad	Ice bath	41
Bleach	Spray bottle	100	Ribs	Hot hold	150	Hot dog	Reach-in	51
Hot water	Dishmachine	170	Chicken	Hot hold	135	Banana	Counter	83
Potato Salad	Cooling	115	Chili	Hot hold	167	Lettuce	Reach-in cooler	55
Baked beans	Walk-in cooler	40	Gravy	Hot hold	176	Boiled egg	Make unit	53
Mashed	Walk-in cooler	41	Shoulder	Hot hold box	184	Sliced tomtato	Make unit	48
Lettuce	Walk-in cooler	55	Baked potato	Hot hold drawer	207	Lettuce	Make unit	50

**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.

6 2-301.14 When to Wash - P REPEAT: One food employee observed washing hands and recontaminating hands by turning off faucet handles with cleaned hands. All other employees washed hands correctly. Food employees shall wash hands when contaminated, and to avoid recontaminating hands, use a disposable paper towel as effective barrier to avoid recontamination of cleaned hands. CDI: One employee instructed the food employee on how to correctly rewash hands, a\nd food employee did correctly wash hands. 0 pts

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Pre-portioned chicken stored in plastic bin in walk-in freezer above smoked sausage links. Pre-portioned beef stored above hot dogs in walk-in freezer. Food shall be protected from cross contamination by separating raw animal foods during storage, preparation, holding, and display from ready-to-eat foods, and stored in order of final cook temperature. CDI: Manager rearranged walk-in freezer so chicken was below cooked sausage and beef moved on lower shelving.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P Ice shield of icemachine with pink build up. Equipment food-contact surfaces and utensils shall be cleaned, such as ice machines, as often as necessary to preclude accumulation of soil or mold. // 4-702.11 Before Use After Cleaning P Food employee observed cleaning large metal bowl used for potato salad and slaw in 3 comp sink, and only washing and rinsing bowl. Procedure should include a step to sanitize. Bowl is too large to completely submerge in sanitize vat of 3 comp sink. Sanitize in place, and allow sanitizer to air dry. Utensils and food-contact surfaces of equipment shall be sanitized before use after cleaning. 0 pts

Person in Charge (Print & Sign):	JR	First		Hill	Last	D Nill
Regulatory Authority (Print & Sign)	Christy	First		Whitley	Last	Christy Whitey 65151
REHS ID	2610	- Whitley	Christy	/		Verification Required Date: / /
REHS Contact Phone Number	: (	_)				
North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.						
		Page 2 of	4 Food	l Establishm	ent Inspection Report	. 3/2013

### Comment Addendum to Food Establishment Inspection Report

Establishment Name: HILL'S LEXINGTON BBQ

Establishment ID: 3034010172

#### Observations and Corrective Actions

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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Banana pudding with meringue topping (made with raw egg) measuring at 83F. Either procedures in place to use time as a public health control, if not using temperature control, with written procedures in place need to be used. Or establishment needs to hold banana pudding hot at 135F and above, or hold cold at 45F and below. / Make unit and reach-in cooler below had several foods measuring above 45F, ambient measuring above 50F. Foods included: slaw 48F, boiled egg 51F, tomato 49F, hot dogs 51F, two containers of lettuce 50-55F, pimento cheese, chicken salad, french toast batter, and pancake batter. Potentially hazardous foods shall be held cold at 45F and below. CDI: Foods placed in make unit or reach in 3 hours prior moved to walk-in cooler to chill. All other foods voluntarily discarded.
- 26 7-102.11 Common Name-Working Containers PF One bottle of sanitizer with label faded. Maintain labels of name of chemical on bottles/buckets at all times. Working containers used for storing poisonous or toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. CDI: Manager labeled sanitizer bottle. 0 pts
- 31 3-501.15 Cooling Methods PF REPEAT: Potato salad cooling in walk-in cooler cooling for about an hour, measuring 113-118F with tight fitting lids and in large portions. Cooling shall be accomplished using the following methods: uncover or loosely covering food, place the food in shallow pans, separating the food into smaller/thinner portions, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer. CDI: Food separated into thinner portions, uncovered, and placed into walk-in cooler to cool. Remeasured potato salad 1 hour later at 66F.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C A couple stacks of white plastic bowls stacked wet. After cleaning and sanitizing, equipment and utensils shall be air-dried. 0 pts
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: Replace/recoat storage racks in prep coolers, reach-in coolers and freezers where shelving in rusting/losing finish. Seal/paint wood cutting board at grill station as finish is worn and is exposing raw wood. Clean and assess under sides of 3 comp sink for rust and dishmachine drainboards, and recondition to remove oxidizing/rust. Recondition or replace fryer doors, rusting shelf clips in reach-in, legs of equipment where oxidizing/rusting, castors of equipment. Repair/refinish/replace laminate cabinets that are peeling and exposing wood underneath in front wait staff cabinets. Make unit and reach-in cooler below ambient air of 50F, maintain equipment at 45F and below. Equipment shall be maintained in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Additional cleaning required in between some equipment along grill line. Light dust build up on clean utensil shelving, and shelving of plate storage. Clean cabinet handles of deep fryers. Nonfood-contact surfaces of equipment shall be free of an accumulation of dust, dirt, food debris and other residue. 0 pts
- 49 5-203.14 Backflow Prevention Device, When Required P Three hoses with pistol grips attached to hose without proper backflow. Remove pistol grip after each use of hose or install backflow prevention device rated for continuous pressure. A plumbing system shall be installed to preclude backflow of a contamination into the water supply at each point of use at the food establishment. CDI: All pistol grips removed during inspection. 0 pts





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# **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: HILL'S LEXINGTON BBQ

Establishment ID: 3034010172

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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.

6-303.11 Intensity-Lighting - C REPEAT: Lighting measuring low at the following areas (measured in foot candles): 32-48 at food prep areas, 0-5 in dry storage, and at drink prep 8-32.. Lighting shall meet at least 50 foot candles in areas of food/drink preparation. Lighting shall meet at least 10 in areas of food and single-service storage.



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Establishment Name: HILL'S LEXINGTON BBQ

Establishment ID: <u>3034010172</u>

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.



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