Food Establishment Inspection	Re	pc	ort						So	core: <u>94</u>
Establishment Name: LIGHTHOUSE GRILL					Establishment ID: 3034010228					
Location Address: 905 BURKE STREET									⊠Inspection □Re-Inspection	
City: WINSTON-SALEM	State	<u>.</u> 1	NC			_ r)ate		08/14/2019 Status Code: A	
						 ד	im	ر با د	n: $\underline{\emptyset 1}$: $\underline{45} \otimes_{\otimes pm}^{\bigcirc am}$ Time Out: $\underline{\emptyset 4}$:	$150^{\circ}am$
Zip: <u>27101</u> County: <u>34 Forsyth</u>									$\frac{1}{1} = \frac{1}{2} = \frac{1}$	<u>1 </u>
Permittee: LUIS & NICK DUMAS					Category #: IV					
Telephone: (336) 724-9619										
Wastewater System: Municipal/Community [On	-Site	e S	yst	em				stablishment Type: Full-Service Restaurant	
Water Supply: Municipal/Community On-Site Supply						No. of Risk Factor/Intervention Violations: 2 No. of Repeat Risk Factor/Intervention Violations:				
Foodborne Illness Risk Factors and Public Health Interventions 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.						ood R	etail	Prac	ctices: Preventative measures to control the addition of path and physical objects into foods.	nogens, chemicals,
IN OUT NA N/O Compliance Status		СП	R	/R		N OU		N/C		OUT CDI R VR
Supervision .2652	001		ĸ		_		_	_	Vater .2653, .2655, .2658	
1 Image: Second state of the second state of t	2			3	28 [Pasteurized eggs used where required	10.50
Employee Health .2652					29 [Water and ice from approved source	210
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5				30 🛛	_			Variance obtained for specialized processing	
3 🛛 🗆 Proper use of reporting, restriction & exclusion	3 1.5 (ratu	re Control .2653, .2654	
Good Hygienic Practices .2652, .2653		- -			31 2				Proper cooling methods used; adequate equipment for temperature control	
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use	21				32 🛛	_			Plant food properly cooked for hot holding	
5 🖾 🗆 No discharge from eyes, nose or mouth	1 0.5				33 2	_			Approved thawing methods used	
Preventing Contamination by Hands .2652, .2653, .2655, .2656		_			_	_				
6 🛛 🗌 Hands clean & properly washed	42	0		긔	34		<u> </u>		Thermometers provided & accurate	
7 Image: Constraint of the second	3 1.5	0 🗆		긔	35 2	od Ide	T		Food properly labeled: original container	210
8 🛛 🗆 Handwashing sinks supplied & accessible	21			⊐ŀŀ	_	_		f Fo	od Contamination .2652, .2653, .2654, .2656, .26	
Approved Source .2653, .2655					36 🖸	_	T		Insects & rodents not present; no unauthorized animals	210
9 🛛 🗌 Food obtained from approved source	21	0 🗆			37 🛛	_	1		Contamination prevented during food	
10 Food received at proper temperature	21	0 🗆		111	38 2	_	-		preparation, storage & display Personal cleanliness	
11 🛛 🗌 Food in good condition, safe & unadulterated	21	0 🗆		111		_	-	-		
12 Required records available: shellstock tags, parasite destruction	21	0 🗆			39 🖸	-	-	_	Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654				ľ	40 2				Washing fruits & vegetables	
13 🛛 🗆 🗔 Food separated & protected	3 1.5	0			Pro 41 2	· · · ·	_	of Ut	tensils .2653, .2654	10.50
14 🛛 🗌 Food-contact surfaces: cleaned & sanitized	3 1.5	0 🗆				_	-	-	Utensils, equipment & linens: properly stored,	+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$
15 🛛 🗌 Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0 🗆					-		dried & handled	105 🗙 🗆 🗆 🗆
Potentially Hazardous Food Time/Temperature .2653					43 🛛]		Single-use & single-service articles: properly stored & used	
16 🛛 🗆 🗆 Proper cooking time & temperatures	3 1.5	0		l	44 🛛	X C]		Gloves used properly	
17	3 1.5	0 🗆		⊐∥	Ute	nsils	and	Equ	Lipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	
18 Image: Im	3 1.5	0			45 [3		approved, cleanable, properly designed, constructed, & used	
19 🛛 🗆	3 1.5	0 🗆][46 🛛	X C]		Warewashing facilities: installed, maintained, & used; test strips	10.50
20 🖸 🔀 🔲 Proper cold holding temperatures	3 🗙	0		X	47 []		Non-food contact surfaces clean	
21 🛛 🗌 🔲 Proper date marking & disposition	3 1.5				Phy	ysica	Fac	ilitie	es .2654, .2655, .2656	
22 Time as a public health control: procedures & records	21	00		٦Ŀ	48 🛛]	Hot & cold water available; adequate pressure	210
Consumer Advisory .2653					49 [⊐∣⊠]		Plumbing installed; proper backflow devices	
23 Consumer advisory provided for raw or undercooked foods	1 0.5	K 🛛			50 🛛]		Sewage & waste water properly disposed	
Highly Susceptible Populations .2653			_		51 🛛				Toilet facilities: properly constructed, supplied & cleaned	10.50
	3 1.5	비니		_II⊦	52 🛛	_	1		Garbage & refuse properly disposed; facilities	
Chemical .2653, .2657 25 X I Food additives: approved & properly used	1 0.5				-		-	-	maintained Physical facilities installed, maintained & clean	
				— -	-	_	-	-	Meets ventilation & lighting requirements;	
26 X Toxic substances properly identified stored, & used	21			╧╢	54				designated areas used	
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21								Total Deductions	: 6
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applys

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Comment Addendum to Food Establishment Inspection Report

Stablishment Name: LIGHTHOUSE GRILL	Establishment ID: 3034010228						
Location Address: 905 BURKE STREET City: WINSTON-SALEM State: NC County: 34 Forsyth Zip: 27101 Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System Permittee: LUIS & NICK DUMAS Telephone: (336) 724-9619	Inspection Re-Inspection Date: 08/14/2019 Comment Addendum Attached? Status Code: A Water sample taken? Yes X No Category #: IV Email 1: lighthousegrill@gmail.com Email 2: Email 3:						
Temperature Observations							
Cold Holding Temperature is now 41 Degrees or less							

Hot water3 comp sink168BBQLarge make unit53BEPHot hold tableHot waterDishmachine170SlawLarge make unit45Beef StripsFinalChlorine sani3 comp sink - ppm100AmbientD/S walk-in cooler39Spag. sauceHot hold cabinetSals. steakFinal cook177C. beef hash4 door upright4141CollardsU/S walk-in cooler39SpaghettiCooling 2:0069ApplesUpright cooler38SpaghettiCooling - 35 mins35Potato sal.U/S walk-in cooler41PorkHot hold table175	tem ServSafe	Location H. Doumas 10-27-19	l emp 00	Item Gyro	Location Large make unit	Temp 54	Item Yams	Location Hot hold table	Temp 178
Chlorine sani3 comp sink - ppm100AmbientD/S walk-in cooler39Spag. sauceHot hold cabinetSals. steakFinal cook177C. beef hash4 door upright41CollardsU/S walk-in cooler39SpaghettiCooling 2:0069ApplesUpright cooler38SpaghettiCooling - 35 mins35	Hot water	3 comp sink	168	BBQ	Large make unit	53	BEP	Hot hold table	162
Sals. steakFinal cook177C. beef hash4 door upright41CollardsU/S walk-in cooler39SpaghettiCooling 2:0069ApplesUpright cooler38SpaghettiCooling - 35 mins35	Hot water	Dishmachine	170	Slaw	Large make unit	45	Beef Strips	Final	135
CollardsU/S walk-in cooler39SpaghettiCooling 2:0069ApplesUpright cooler38SpaghettiCooling - 35 mins35	Chlorine sani	3 comp sink - ppm	100	Ambient	D/S walk-in cooler	39	Spag. sauce	Hot hold cabinet	139
Apples Upright cooler 38 Spaghetti Cooling - 35 mins 35	Sals. steak	Final cook	177	C. beef hash	4 door upright	41			
	Collards	U/S walk-in cooler	39	Spaghetti	Cooling 2:00	69			
Potato sal. U/S walk-in cooler 41 Pork Hot hold table 175	Apples	Upright cooler	38	Spaghetti	Cooling - 35 mins	35			
	Potato sal.	U/S walk-in cooler	41	Pork	Hot hold table	175			

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.

- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P The following foods measuring above 41F: BBQ, shredded cheese, gyro meat, deli turkey, slaw, potato salad, chicken salad, lettuce, sliced tomatoes, boiled egg, chicken, lettuce, tomato, cottage cheese, cooked onion, two containers of ham, shredded lettuce for salads, - all measuring between 42-54F between to make units at cook line. Ambient air of large make unit 48F. / French fries 46F and 42F in walk-in cooler. Ready-to-eat, potentially hazardous foods shall be maintained at 41F and below. CDI: All items placed in units prior to lunch service and were placed into walk-in cooler to cool to 41F and below. / Do not over stack food in containers of make units / ensure food is properly cooled to 41F. Voluntarily discarded French Fries. **VERIFICATION REQUIRED FOR COLD TEMPERATURES by 8-16-2019 to Christy Whitley when complete. Contact 336-703-3157 OR Whitleca@forsyth.cc**
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF 23 New menus have been printed, and with only a reminder - letting customers know consuming raw or uncooked items may increase risk of illness, without full disclosure. If an animal food such as beef, eggs, fish, lamb, milk, pork, poultry, or shellfish is served or sold raw, undercooked, or without otherwise being processed to eliminate pathogens, either in ready-to-eat form or as an ingredient in another ready-to-eat, the permit holder shall inform consumers of the significantly increased risk of consuming such foods by way of a disclosure and reminder using brochures, deli case or menu advisory, label statements, table tents, placards, or other effective written means. CDI: Person-in-charge printed daily specials menu stating *these foods are cooked to preference*.
- 4-901.11 Equipment and Utensils, Air-Drying Required C Stacked metal containers being stored below prep (to left of hot hold 42 table) stacked wet. After cleaning and sanitizing, equipment and utensils shall be air-dried. Do not towel dry.

Lock Text							
Person in Charge (Print & Sign):	<i>First</i> HAROLD	<i>Last</i> DOUMAS	1 Imars				
Regulatory Authority (Print & Sigr	First CHRISTY 1):	<i>Last</i> WHITLEY	Christy Whitley RENS				
REHS I	D: 2610 - Whitley, Chr	Verification Required Date: <u>Ø8 / 16 / 2019</u>					
REHS Contact Phone Number: (<u>336</u>) <u>703</u> - <u>3157</u> North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program							



Page 2 of Food Establishment Inspection Report, 3/2013 **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: LIGHTHOUSE GRILL

Establishment ID: 3034010228

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

45 4-501.11 Good Repair and Proper Adjustment-Equipment - C Repeat. Large make unit ambient air measuring 48F. Repair by 8-16-19. / Most equipment with rust/oxidation present on undersides drainboards at 3 compartment sink and dishmachine, undersides of prep tables with exposed screw threads that need capped, shelving, legs of equipment. Remove rust or replace equipment as needed. / Seal wooden blocks at wall mounted potato dicers. Equipment shall be maintained cleanable and in good repair.

- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat. Additional cleaning needed on fan guards of walk-in cooler's, between prep and hot holding table, and front sides of equipment at cook line, around bottom of upright freezer and hot holding cabinet, and throughout cabinets at front service line. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 49 5-205.15 (B) System maintained in good repair C Leaking handle at right faucet of three compartment sink. A plumbing system shall be maintained in good repair.
- 6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Repeat. Cove base needs to be added where wall tile meets floor throughout establishment to include - front service line, rear kitchen. walk-in coolers and freezer, storage room, and restrooms. In food establishments in which cleaning methods include methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1mm (one thirty-second inch) // 6-201.11 Floors,

Walls and Ceilings-Cleanability - C // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Repeat. Walls are damaged around dishmachine and in ice machine room. / Holes in wall at hand sink. / Door frames are damaged at bottoms. / Smooth and easily cleanable ceilings and walls are needed in dry storage room. Physical facilities shall be cleanable

6-303.11 Intensity-Lighting - C Repeat. Lighting measuring low (measured in foot candles) in the following areas: along entire front service line at warewashing, handsink and areas of food and beverage preparation 8-16, downstairs walk-in cooler 3-12. Increase lighting intensity to meet at least 50 foot candles in areas of food preparation, and at least 20 foot candles in areas of warewashing and handwashing, and 10 foot candles all parts of walk-in refrigeration.





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Spell

Establishment Name: LIGHTHOUSE GRILL

Establishment ID: 3034010228

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