Food Establishment Inspection	n Report	S	core: <u>90</u>			
Establishment Name: LIGHTHOUSE GRILL		Establishment ID: 3034010228				
Location Address: 905 BURKE STREET						
City: WINSTON-SALEM						
Permittee: LUIS & NICK DUMAS	Category #: IV					
Telephone: (336) 724-9619			t			
Wastewater System: X Municipal/Community	On-Site Sys	tem FDA Establishment Type: Full-Service Restauran				
Wastewater System: Image: Community Community Construction Violations: Water Supply: Image: Community Construction Violations: No. of Risk Factor/Intervention Violations: 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 food	borne illness.	Good Retail Practices: Preventative measures to control the addition of pat	hogens, chemicals,			
Public Health Interventions: Control measures to prevent foodborne illness of		and physical objects into foods.				
IN OUT N/A N/O Compliance Status Supervision .2652	OUT CDI R VR	IN OUT N/A N/O Compliance Status Safe Food and Water .2653, .2655, .2658 .2658	OUT CDI R VR			
1 PIC Present; Demonstration-Certification by		28 D A Pasteurized eggs used where required				
Image: Constraint of the second sec		29 X U Water and ice from approved source				
2 X I Management, employees knowledge; responsibilities & reporting	31.50		+++++++			
3 X Proper use of reporting, restriction & exclusion	31.50					
Good Hygienic Practices .2652, .2653		Food Temperature Control .2653, .2654 31 X Proper cooling methods used; adequate equipment for temperature control				
4	2×0 - × -	equipment for temperature control				
5 🔀 🗌 No discharge from eyes, nose or mouth		32 🛛 🗆 🖓 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	420	34 🛛 🗌 Thermometers provided & accurate	10.50			
7 🛛 🗆 🗆 🗠 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.50	Food Identification .2653				
8 X - Handwashing sinks supplied & accessible		35 C X Food properly labeled: original container				
Approved Source .2653, .2655		Prevention of Food Contamination .2652, .2653, .2654, .2656, .26				
9 🛛 🗌 Food obtained from approved source	21000	animals				
10 S Food received at proper temperature	210000	37 Image: Contamination prevented during food preparation, storage & display	210			
11 X Food in good condition, safe & unadulterated		38 🛛 🗌 Personal cleanliness	10.50			
		39 🔲 🔀 Wiping cloths: properly used & stored	10.5 🗙 🗆 🗆 🗆			
12 Image: Strain Stra		40 🛛 🗆 🖂 Washing fruits & vegetables	10.50			
13 X Image: Contramination 2003, 2004	31.50	Proper Use of Utensils .2653, .2654				
14 X Food-contact surfaces: cleaned & sanitized		41 🔲 🔀 In-use utensils: properly stored	180080			
		42 🛛 🗆 Utensils, equipment & linens: properly stored, dried & handled	10.50			
reconditioned, & unsafe food	210	A2 Single-use & single-service articles: properly				
Potentially Hazardous Food Time/Temperature .2653 16 🛛 🗆 🗠 Proper cooking time & temperatures	31.50	43 Image: Stored & used 44 Image: Stored & used 60ves used properly				
		Utensils and Equipment .2653, .2654, .2663				
17 X Proper reheating procedures for hot holding		Equipment, food & non-food contact surfaces				
18 X Proper cooling time & temperatures 19 X Proper cooling time & temperatures		45 X approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained, &				
19 X		40 🖾 🗀 used; test strips	10.50			
20 🛛 🗆 🗆 Proper cold holding temperatures	31.50	47 🔲 🔀 Non-food contact surfaces clean				
21 D Proper date marking & disposition		Physical Facilities .2654, .2655, .2656				
22 Time as a public health control: procedures & records	210	48 🗙 🗌 Hot & cold water available; adequate pressure				
Consumer Advisory .2653		49 🛛 🗆 Plumbing installed; proper backflow devices	210			
23 Consumer advisory provided for raw or undercooked foods		50 X Sewage & waste water properly disposed				
Highly Susceptible Populations .2653		51 🛛 🗆 🗆 Toilet facilities: properly constructed, supplied & cleaned	10.50			
		52 X Garbage & refuse properly disposed; facilities maintained	10.50			
Chemical .2653, .2657 25 X I K Food additives: approved & properly used		53 X Physical facilities installed, maintained & clean				
		Mosts ventilation & lighting requirements:				
26 Image: Conformance with Approved Procedures .2653, .2654, .2658		54 Kesis vertilation & igning requirements, designated areas used				
27 Image: Second market with Approved Proceedings .2033, .2034, .2038 27 Image: Second market with approved Proceedings Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210	Total Deductions	: 10			

applys

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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: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: LUIS & NICK DUMAS Telephone: (336) 724-9619	☑ Inspection □ Re-Inspection Date: 03/18/2019 Comment Addendum Attached? ☑ Status Code: _A Water sample taken? □ Yes ☑ No Category #: _IV Email 1: lighthousegrill@gmail.com Email 2: Email 3: □				
Temperature Observations					
Effective January 1, 2019 Cold Holding will change to 41 degrees					

ltem ServSafe	Location H. Doumas 10-27-19	Temp 00	Item Spag sauce	Location Cooling 3:00 - high	Temp 93	ltem BBQ	Location Make unit 2	Temp 39
Hot water	3 comp sink - back	168	Spag sauce	Cooling 3:45	60	Hot dogs	Make unit 2	40
Hot water	3 comp sink - front	153	Sping mix	4 door upright	40	Cooked oni.	Upright	39
Chlorine sani	Spray bottle -ppm	100	CS Steak	Steam table	149	Green beans	Walk-in	36
Hot water	Dishmachine	171	Mashed	Steam table	151	Burger	Final	200
Spag sauce	Initial	148	Peas	Steam table	147	Rice	Warmer	155
Spag sauce	Cooling 1:58 - high	135	Lettuce	Make unit 1	41	Baked beans	Warmer	153
Spag sauce	Cooling 2:36 - high	130	Slaw	Make unit 1	41			

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.

- Δ 2-401.11 Eating, Drinking, or Using Tobacco - C REPEAT: One employee beverage being stored on two separate occasions on shelf between and above handwashing sink/preparation sink. / One employee beverage being stored on shelf above far side make unit. 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.
- 3-501.14 Cooling P Spaghetti sauce was cooked prior to inspection beginning, was in a large pot beside walk-in cooler initially 18 measuring 148F. Spaghetti sauce was then portioned into plastic containers in thick portions, measuring 130-135F (at 1:58pm) on preparation tables, and then placed in walk-in freezer. First check on cooling was at 2:36pm and spaghetti sauce measuring 126-130F, which did not meet the cooling rate of 0.54 degrees/minute, but was still within the first two hour parameter (1st temperature - 2nd temperature / minutes). REHS intervened, spaghetti sauce was portioned into long metal containers and placed uncovered in walk-in freezer measuring 78-93F at 3:00pm, thus cooling at a rate of 1.85-2.4 degrees/minute. Potentially hazardous foods shall be cooked from 135F to 70F within two hours, and from 70F to 41F in additional 4 hours. CDI: Discussion with person-in-charge regarding cooling.
- 21 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P REPEAT: The following foods beyond date of disposition: in upright cooler at grill line sliced ham for omelettes (3/8); in walk-in cooler: spaghetti noodles (3/11), three containers of potato salad (3/11), and plates of sliced ham (3/8). / Pan of cooked pork loin from previous Wednesday (special of the day) lacking date mark inside walk-in cooler. Ready-to-eat, potentially hazardous food shall be discarded if it: (1) Exceeds the temperature and time combination (if held at 41F and below for 7 days), except time that the lock product is frozen; (2) Is in a container or package that does not bear a date or day; or (3) Is appropriately marked with a date or Text day that exceeds a temperature and time combination. CDI: Person-in-charge voluntarily discarded all foods.

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Person in Charge (Print & Sign):	<i>First</i> HAROLD	Last DOUMAS	Am MD
Regulatory Authority (Print & Sign)	<i>First</i> CHRISTY :	<i>Last</i> WHITLEY	Christiglithetley 851K
REHS ID	: 2610 - Whitley, 0	Christy	Verification Required Date: / / /
REHS Contact Phone Number	: (<u>336</u>) <u>703</u> -	3157	
North Carolina Department		es ● Division of Public Health ● Er DHHS is an equal opportunity emplo	nvironmental Health Section • Food Protection Program



Spell

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.

- 31 3-501.15 Cooling Methods PF Spaghetti sauce was cooked prior to inspection beginning, was in a large pot beside walk-in cooler initially measuring 148F. Spaghetti sauce was then portioned into plastic containers in thick portions, measuring 130-135F (at 1:58pm) on preparation tables, and then placed in walk-in freezer. First check on cooling was at 2:36pm and spaghetti sauce measuring 126-130F. Cooling shall be accomplished in accordance with the time and temperature criteria specified under § 3-501.14 by using one or more of the following methods based on the type of food being cooled: (1) Placing the food in shallow pans; (2) Separating the food into smaller or thinner portions; Stirring the food in a container placed in an ice water bath; (5) Using containers that facilitate heat transfer; (6) Adding ice as an ingredient. Other effective methods. (B) When placed in cooling or cold holding equipment, food containers in which food is being cooled shall be:(1) Arranged in the equipment to provide maximum heat
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Squeeze bottles along cook line and shelving above preparation tables storing oils, cooking wine, etc were unlabeled. / Two large containers of dry ingredients lacking label. Working containers holding food or food ingredients that are removed from their original packages for use in the food establishment such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar shall be identified with the common name of the food.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wiping cloths observed on make units, prep areas, and prep sink throughout inspection, while not in use. Cloths in-use for wiping counters and other equipment surfaces shall be: (1) held between uses in a chemical sanitizer solution at a concentration specified under § 4-501.114.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C REPEAT: Spoon handle in contact with Feta cheese inside upright cooler. / Tongs being stored on oven handle on multiple occasions during inspection, after being moved by the person-in-charge. / Spoon handle in contact with pecans for salads inside container on prep table next to upright cooler. During pauses in food preparation or dispensing, food preparation and dispensing utensils shall be stored: (A) in the food with their handles above the top of the food and the container; (B) In food that is not potentially hazardous with their handles above the top of the food within containers or equipment that can be closed, such as bins of sugar, flour, or cinnamon; (C) On a clean portion of the food preparation table or cooking equipment only if the in-use utensils and the food-contact surface of the food preparation table or cooking equipment are cleaned and sanitized at a frequency specified under §§ 4-602.11 and 4-702.11; (D) In running water of sufficient velocity to flush
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C REPEAT: Buckets previously used to store other foods are being reused for food storage throughout establishment. Single-service and single-use articles may not be reused.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: Shelving, legs and under shelving, undersides of equipment throughout establishment, observed to be rusting, oxidized, and/or losing finish. Remove rust and/or replace as needed.
 / Seal wooden supports at wall mounted slicers for a smooth and easily cleanable surface. 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 in the following areas: shelving in dry storage and along front service line, dust accumulation on back side of grill line, interior and exterior of 4-door upright cooler, inside reach-in at front line, inside metal containers and cabinets along front line. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.





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Establishment Name:_LIGHTHOUSE GRILL

Establishment ID: 3034010228

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Observations and Corrective Actions

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- 53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C REPEAT: Walls are damaged around dishmachine and in ice machine room. / Smooth and easily cleanable ceilings need to be added to dry storage room. Physical facilities shall be maintained cleanable and 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 tile throughout establishment to include restrooms, kitchen area, walk-in cooler, and storage rooms. In food establishments in which cleaning methods other than water flushing are used for cleaning floors, the floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch). // 6-501.12 Cleaning, Frequency and Restrictions - C REPEAT: Black and brown build up observed on walls below steam table and around dishmachine. Physical facilities shall be cleaned as often as necessary to be maintained clean.
- 54 6-303.11 Intensity-Lighting - C REPEAT: Lighting measuring low along front line at areas of food and beverage preparation, handwashing sink and warewashing between 8-43 foot candles. Increase lighting intensity to meet at least 50 foot candles in areas of food and beverage preparation and at least 20 foot candles in areas of warewashing and handwashing.



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