| Food Establishment Inspection Report | Score: <u>86</u> | | | | | | | |
|--|---|--|--|--|--|--|--|--|
| Establishment Name: BASIL LEAF THAI AND SUSHI | Establishment ID: 3034012103 | | | | | | | |
| Location Address: 690 ST GEORGE SQUARE CT | X Inspection Re-Inspection | | | | | | | |
| City: WINSTON SALEM State: NC | Date: 09/09/2021 Status Code: A | | | | | | | |
| Zip: 27103 County: 34 Forsyth Time In:11:11 AM Time Out: 3:30 PM | | | | | | | | |
| Permittee: THE BASIL LEAF LLC. Total Time: <u>4 hrs 19 min</u> | | | | | | | | |
| Telephone: (336) 283-9133 Category #: IV | | | | | | | | |
| Wastewater System: XMunicipal/Community, Con-Site System FDA Establishment Type: Full-Service Restaurant | | | | | | | | |
| No. of Risk Factor/Intervention violations: 4 | | | | | | | | |
| Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 1 | | | | | | | | |
| 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. | | | | | | | | |
| | | | | | | | | |
| Supervision .2652 | Safe Food and Water .2653, .2655, .2658 | | | | | | | |
| 1 🛛 🗆 🛛 PIC Present; Demonstration-Certification by 🛛 🔲 🗆 🗆 | 28 C X Pasteurized eggs used where required 100 C | | | | | | | |
| Employee Health .2652 | 29 🛛 🗌 Water and ice from approved source 210 | | | | | | | |
| 2 🛛 🗆 Management, employees knowledge; 31.30 🗆 🗆 | Variance obtained for specialized processing | | | | | | | |
| 3 🛛 🗆 Proper use of reporting, restriction 3130000 | Food Temperature Control .2653, .2654 | | | | | | | |
| Good Hygienic Practices .2652, .2653 | Proper cooling methods used: adequate | | | | | | | |
| 4 🛛 🗆 Proper eating, tasting, drinking, or tobacco | | | | | | | | |
| 5 🛛 🗆 No discharge from eyes, nose or mouth | | | | | | | | |
| Preventing Contamination by Hands .2652, .2653, .2655, .2656 | 33 🛛 🗆 🗆 Approved thawing methods used | | | | | | | |
| 6 ⊠ □ Hands clean & properly washed 420 □ □ | 34 ⊠ □ Thermometers provided & accurate 1⊡□ □ □ | | | | | | | |
| 7 🛛 🗆 🗆 No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | Food Identification .2653 | | | | | | | |
| 8 🗆 🛛 Handwashing sinks supplied & accessible 21 🗷 🖂 🗌 | 35 X - Food properly labeled: original container 210 | | | | | | | |
| Approved Source .2653, 2655 | Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657 | | | | | | | |
| 9 ⊠ □ Food obtained from approved source 210 □ □ | | | | | | | | |
| 10 □ □ ⊠Food received at proper temperature 210 □ □ | 37 □ 🛛 Contamination prevented during food 2 🕱 □ 🗙 □ | | | | | | | |
| | 38 ⊠ □ Personal cleanliness 1⊡□□ | | | | | | | |
| 11 X Food in good condition, safe & unadulterated 210 | 39 🛛 □ Wiping cloths: properly used & stored 100 □ □ □ | | | | | | | |
| 12 C Required records available: shellstock tags, 210 C C | 40 🛛 🗆 Washing fruits & vegetables | | | | | | | |
| Protection from Contamination .2653, .2654 13 X Image: Contamination in the second contaminatin the se | Proper Use of Utensils .2653, .2654 | | | | | | | |
| | 41 Im-use utensils: properly stored | | | | | | | |
| 14 I X Food-contact surfaces: cleaned & sanitized X I C | 42 IX Utensils, equipment & linens: properly stored IX II I | | | | | | | |
| 15 ⊠ □ Proper disposition of returned, previously Served, reconditioned, & unsafe food □ □ □ | 43 X Single-use & single-service articles: properly 1000000000000000000000000000000000000 | | | | | | | |
| Potentially Hazardous Food Tlme/Temperature .2653 | | | | | | | | |
| 16 ☑ □ □ Proper cooking time & temperatures ③ □ □ | | | | | | | | |
| 17 Proper reheating procedures for hot holding 3 Proper reheating 3 Pr | Utensils and Equipment .2653, .2654, .2663 | | | | | | | |
| 18 🔲 🔀 🔲 Proper cooling time & temperatures 🛛 🖾 🖾 🖾 | 45 □ X approved, cleanable, properly designed, 2X□ □ X □ | | | | | | | |
| 19 🛛 🗆 🗆 Proper hot holding temperatures 3130 🗆 🗆 | 46 🖾 🗆 Warewashing facilities: installed, maintained, 1000 | | | | | | | |
| 20 Proper cold holding temperatures | 47 □ ⊠ Non-food contact surfaces clean ⊠ ⊡ □ □ □ □ | | | | | | | |
| 21 X C Proper date marking & disposition 3130 C C | Physical Facilities .2654, .2655, .2656 | | | | | | | |
| | Asix C Hot & cold water available: | | | | | | | |
| | 49 X Plumbing installed; proper backflow devices 210 | | | | | | | |
| a m Consumer advisory provided for raw or common | | | | | | | | |
| Highly Susceptible Populations .2653 | | | | | | | | |
| 24 D D Pasteurized foods used; prohibited foods not a standard D D | 51 🖾 🗆 Toilet facilities: properly constructed, supplied 1 💷 🗍 🗆 | | | | | | | |
| Chemical .2653, .2657 | 52 🖾 🗆 Garbage & refuse properly disposed; facilities | | | | | | | |
| 25 C K Food additives: approved & properly used | 53 X Physical facilities installed, maintained & Clean X | | | | | | | |
| 26 X D D Toxic substances properly identified stored, 2000 D D | Meets ventilation & lighting requirements; | | | | | | | |
| Conformance with Approved Procedures .2653, .2654, .2658 | | | | | | | | |
| 27 🛛 🗆 Compliance with variance, specialized process, reduced oxygen packing criteria | Total Deductions: 14 | | | | | | | |
| or HACCP plan | | | | | | | | |
| North Carolina Department of Health & Human Services Page 1 of Food Establishment Inspection Report, 3/2013 | | | | | | | | |

Comment Addendum to Food Establishment Inspection Report

| Establishment Name: BASIL LEAF THAI AND SUSH | | Establishment ID: 3034012103 | | | | |
|---|-------------------------|------------------------------|----------------------------------|--|--|--|
| Location Address: 690 ST GEORGE SQUARE CT City: WINSTON SALEM State: NC | | X Inspection Re-Inspection | Date: <u>09/09/2021</u> | | | |
| - | State: <u></u> 27103 | Water sample taken? Yes X No | Status Code: A Category #: IV | | | |
| Wastewater System: Municipal/Community On-Site Water Supply: Municipal/Community On-Site | | Email 1:teera336@yahoo.com | | | | |
| Permittee: THE BASIL LEAF LLC. | - | Email 2: | | | | |
| Telephone: (336) 283-9133 | | Email 3: | | | | |
| Temperature Observations | | | | | | |

| Effective | a January 1 201 | 0 Cold Holdin | a is now 11 dooro | os or loss | |
|-------------------------|--|--|---|---|---|
| | - | | | | Temp |
| final cooked | 165.0 Serv Safe | Loodion | | Loodaon | romp |
| final cooked | 188.0 | | | | |
| cooked to | 174.0 | | | | |
| protein make-unit | 46.0 | | | | |
| protein make-unit | 44.0 | | | | |
| protein make-unit | 55.0 | | | | |
| protein make-unit | 48.0 | | | | |
| protein make-unit | 47.0 | | | | |
| protein make-unit | 55.0 | | | | |
| vegetable make-unit | 38.0 | | | | |
| vegetable make-unit | 33.0 | | | | |
| vegetable make-unit | 31.0 | | | | |
| protein reach-in cooler | 44.0 | | | | |
| protein reach-in cooler | 46.0 | | | | |
| walk-in cooler | 45.0 | | | | |
| walk-in cooler | 41.0 | | | | |
| up hot holding | 175.0 | | | | |
| 3-compartment sink | 136.0 | | | | |
| 3-compartment sink | 50.0 | | | | |
| dish machine | 50.0 | | | | |
| | Location final cooked final cooked cooked to protein make-unit protein make-unit protein make-unit protein make-unit protein make-unit vegetable make-unit vegetable make-unit vegetable make-unit vegetable make-unit protein reach-in cooler protein reach-in cooler walk-in cooler walk-in cooler walk-in cooler | Location final cookedTempItemfinal cooked188.0cooked to174.0protein make-unit46.0protein make-unit44.0protein make-unit44.0protein make-unit55.0protein make-unit47.0protein make-unit55.0vegetable make-unit38.0vegetable make-unit33.0vegetable make-unit31.0protein reach-in cooler44.0protein reach-in cooler46.0walk-in cooler45.0walk-in cooler41.0Jp hot holding175.03-compartment sink136.03-compartment sink50.0 | Location final cookedTemp 165.0Item Serv SafeLocationfinal cooked188.0cooked to174.0protein make-unit46.0protein make-unit44.0protein make-unit55.0protein make-unit47.0protein make-unit55.0protein make-unit55.0vegetable make-unit38.0vegetable make-unit31.0protein reach-in cooler44.0protein reach-in cooler46.0walk-in cooler45.0walk-in cooler41.0Jp hot holding175.03-compartment sink136.03-compartment sink50.0 | Location final cookedTempItemLocationTempItemfinal cooked188.0cooked to174.0protein make-unit46.0protein make-unit44.0protein make-unit55.0protein make-unit48.0protein make-unit47.0protein make-unit55.0vegetable make-unit38.0vegetable make-unit33.0vegetable make-unit31.0protein reach-in cooler44.0protein reach-in cooler45.0walk-in cooler41.0up hot holding175.03-compartment sink50.0 | final cooked 165.0 Serv Safe final cooked 188.0 cooked to 174.0 protein make-unit 46.0 protein make-unit 44.0 protein make-unit 55.0 protein make-unit 48.0 protein make-unit 55.0 protein make-unit 55.0 protein make-unit 55.0 vegetable make-unit 38.0 vegetable make-unit 33.0 vegetable make-unit 31.0 protein reach-in cooler 44.0 protein reach-in cooler 45.0 walk-in cooler 45.0 walk-in cooler 41.0 protein reach-in cooler 45.0 walk-in cooler 41.0 a-compartment sink 136.0 3-compartment sink 50.0 |

 First

 Person in Charge (Print & Sign): Melody
 Vongdara

 First

 Regulatory Authority (Print & Sign): Victoria
 Murphy

Melody Vin

Verification Required Date:

REHS Contact Phone Number: (336) 703-3814

this No

North Carolina Department of Health & Human Services • Div DHHS is a Page 1 of _____ Foc

REHS ID: 2795 - Murphy, Victoria

ess ● Division of Public Health ● Environmental Health Section DHHS is an equal opportunity employer. f _____ Food Establishment Inspection Report, 3/2013

Last

Last

• Food Protection Program



Establishment Name: BASIL LEAF THAI AND SUSHI

Establishment ID: 3034012103

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.

- 8 6-301.11 Handwashing Cleanser, Availability PF: There was no hand soap at the back hand washing sink. Each handwashing sink or group of 2 adjacent handwashing sinks shall be provided with a supply of hand cleaning liquid, powder, or bar soap. CDI: PIC supplied sink with soap. *left at zero points due to all other hand washing sinks being equipped with hand soap*
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils -REPEAT- P: The following items were stored soiled in the clean dish area: 2 knives, 1 peeler, 7 pans, 1 whisk, 1 container of container lids, 2 buckets, 3 bowls, and 3 plates. Food-contact surfaces shall be clean to sight and touch. CDI: An employee removed all dishes and begin cleaning them during the inspection.
- 18 3-501.14 Cooling -REPEAT- P: Three containers of red curry cooked and cooled overnight measured at temperatures between 44 F-45 F/ A container of green curry cooked and cooled overnight measured at 46 F. Cooked potentially hazardous food shall be cooled within 2 hours from 135 F to 70 F and within a total of 6 hours from 135 F to 70 F. CDI: PIC discarded green curry and opted to keep red curry after education was given and discard was highly recommended.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding-REPEAT- P: The following items measured at temperatures above 41 F: steak (46), pork (44 F), shrimp (55 F), brown curry (48 F), yellow curry (47 F), and half and half (55 F). Potentially hazardous food shall be maintained at a temperature of 41 F or below. CDI: Per conversation with PIC, the items were left in the unit overnight. An ambient was taken of the make unit and it measured at 52 F. All items were discarded.
- 31 3-501.15 Cooling Methods PF: Three containers of red curry cooked and cooled overnight measured at temperatures between 44 F-45 F/ A container of green curry cooked and cooled overnight measured at 46 F. Cooling shall be accomplished by: placing the food in shallow pans, separating the food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, adding ice as an ingredient or other effective methods. CDI: PIC discarded green curry and opted to keep red curry after education was given and discard was highly recommended. .//4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF: The protein make-unit had an ambient of 52 F. Equipment for cooling and heating food, and hold cold and hot food, shall be sufficient in number and capacity to provide food temperatures of (hot holding 135 F and above) and (cold holding 41 F or below) as specified under chapter 3. CDI: All items were placed in an adequate reach-in cooler and other items were placed on ice baths until the unit is repaired.
- 36 6-501.111 Controlling Pests C: Several gnats observed around drains under dish machine. The premises shall be free of insects, rodents, and other pest.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C: Several containers of condiments and spices were uncovered in the grill area./An employee was retrieving food from a container of food sitting on the floor of the walk-in cooler floor. Food shall be protected from contamination. CDI: Employee covered all items. Food was taken off the floor and placed on the shelf.
- 41 3-304.12 In-Use Utensils, Between-Use Storage -C: Spatulas and spoons used to scoop rice were in a container of standing water. During pauses in food preparation or dispensing, food preparation and dispensing utensils shall be stored on a clean portion of the food preparation table or cooking equipment only if the in-use utensil and the food-contact surface of the food preparation table or cooking equipment are cleaned and sanitized no more than every 4 hours/ in running water of sufficient velocity to flush particulates to the drain if used with moist food such as ice cream or mashed potatoes/in a container of water if the water is maintained at a temperature of at least 135 F and the container is cleaned.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C: Clean pan lids were stored in a heavily soiled pan./Clean dishes being soiled with food debris under the 3-compartment sink. Cleaned equipment and utensils, laundered linens, and single-service and single-use articles shall be stored in a clean, dry location; where they are not exposed to splash, dust, or other contamination.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment -REPEAT- C: Shelves in walk-in cooler are rusting./The protein make-unit is not capable of holding items at 41 F or below. The ambient measured at 52 F. Equipment shall be maintained in good repair. *left at half credit due to some shelving being replaced from previous inspection. Continue replacing shelving*
- 47 4-602.13 Nonfood Contact Surfaces-REPEAT C: Cleaning is needed to/on the following: overhead shelving, microwave, make-unit, knife holder, vents on ice machine, vent covers in walk-in cooler, shelves in walk-in cooler, outside of walk-in cooler. Nonfood-contact surfaces of equipment shall be cleaned.
- 53 6-501.12 Cleaning, Frequency and Restrictions -REPEAT- C: Thorough cleaning needed on walls and floors throughout the facility. Physical facilities shall be cleaned as often as necessary to keep them clean.
- 54 6-303.11 Intensity-Lighting C: Lighting measured at 13 ft candles at the hand washing sink and 9 ft candles at the toilet in the men's restroom. Lighting shall be 20 foot candles 30 inches above the ground at plumbing fixtures and in toilet rooms.