Food Establishment Inspection	Report	S	core: <u>96</u>		
Establishment Name: KIMONO JAPANESE RESTAU		Establishment ID: 3034011817			
Location Address: 2519 LEWISVILLE CLEMMONS ROAD					
City: CLEMMONS	State: NC				
Zip: 27012 County: 34 Forsyth		Time In: $\underline{01}$: $\underline{05} \otimes_{\text{pm}}^{\text{am}}$ Time Out: $\underline{03}$: $\underline{55} \otimes_{\text{pm}}^{\text{am}}$			
Total Time: 2 brs 50 minutes			<u> </u>		
Telephone: (336) 766-6261		EDA Establishment Turse, Full-Service Restaurar	nt		
Wastewater System: Municipal/Community	-	No. of Risk Factor/Intervention Violations:	3		
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2					
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 o	borne illness.	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, 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	OUT CDI R VR		
Supervision .2652		Safe Food and Water .2653, .2655, .2658			
1 Image: Second structure PIC Present; Demonstration-Certification by accredited program and perform duties		28 Image: Second structure 29 Image: Second structure <td>1050</td>	1050		
Employee Health .2652		29 X U Water and ice from approved source	210 🗆 🗆 🗆		
2 X Image: Comparison of the system 1 X X Management, employees knowledge; responsibilities & reporting	31.50	30 30 Variance obtained for specialized processing methods	1000		
3 Image: Second Hyperbolic Control of the second Hyperbolic	31.50	Food Temperature Control .2653, .2654			
Good Hygienic Practices .2652, .2653 4 🛛 🗆 Proper eating, tasting, drinking, or tobacco use	210	31 🛛 🗆 Proper cooling methods used; adequate equipment for temperature control	1050		
5 X No discharge from eyes, nose or mouth		32 🛛 🗆 🗆 Plant food properly cooked for hot holding	1050 🗆 🗆 🗆		
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛 🗆 🗆 Approved thawing methods used			
6 X Hands clean & properly washed	420	34 🛛 🗌 Thermometers provided & accurate	10.50		
No bare hand contact with RTE foods or pre-	31.50	Food Identification .2653			
' 🖾 🗀 🗀 approved alternate procedure properly followed 8 🗋 🕅 Handwashing sinks supplied & accessible		35 🛛 🗌 Food properly labeled: original container			
Approved Source .2653, .2655		Prevention of Food Contamination .2652, .2653, .2654, .2656, .20			
9 X - Food obtained from approved source	210000	animals	210		
10 🗌 🖾 Food received at proper temperature	210000	37 Image: Contamination prevented during food preparation, storage & display	21 × □□□		
11 X D Food in good condition, safe & unadulterated		38 🛛 🗌 Personal cleanliness	10.50		
12 X C Required records available: shellstock tags, parasite destruction		39 🔲 🔀 Wiping cloths: properly used & stored			
Protection from Contamination .2653, .2654		40 🛛 🗆 🖂 Washing fruits & vegetables	1030		
13 ⊠ □ □ Food separated & protected	3150	Proper Use of Utensils .2653, .2654			
14 X Food-contact surfaces: cleaned & sanitized		41 🔲 🔀 In-use utensils: properly stored	10.5 🕱 🗆 🗆 🗆		
Proper disposition of returned, previously served,		42 X Utensils, equipment & linens: properly stored, dried & handled	10.50 🗆 🗆 🗆		
IS Image: Constraint of the second seco		43 X Single-use & single-service articles: properly stored & used	1050 🗆 🗆 🗆		
16 X D Proper cooking time & temperatures	31.50	44 🛛 🗌 Gloves used properly			
17 X D Proper reheating procedures for hot holding	31.50	Utensils and Equipment .2653, .2654, .2663			
18 Image: Second seco		45 🗆 🔀 Equipment, food & non-food contact surfaces approved, cleanable, properly designed,			
19 X Proper hot holding temperatures	31.5 🗙 🗙 🗙 🗆	46 X Varewashing facilities: installed, maintained, & used; test strips			
20 🔀 🗌 🗍 Proper cold holding temperatures	31.50	47 🗌 🔀 Non-food contact surfaces clean	10.5 🗙 🗆 🗆 🗆		
21 🛛 🗌 🗍 Proper date marking & disposition	31.50	Physical Facilities .2654, .2655, .2656			
22 X C C Time as a public health control: procedures &		48 🛛 🗌 Hot & cold water available; adequate pressure	21000		
Consumer Advisory .2653		49 🗌 🔀 Plumbing installed; proper backflow devices	21×□□□		
23 🛛 🗆 🔹 Consumer advisory provided for raw or undercooked foods	10.50	50 🛛 🗌 Sewage & waste water properly disposed			
Highly Susceptible Populations .2653		51 Toilet facilities: properly constructed, supplied			
24 Image: Second state Pasteurized foods used; prohibited foods not offered	31.50				
Chemical .2653, .2657		maintained			
25 X G Food additives: approved & properly used		53 X Physical facilities installed, maintained & clean			
26 X D Toxic substances properly identified stored, & used	210	54 Image: Second s	10.5 🗶 🗆 🗆		
Conformance with Approved Procedures .2653, .2654, .2658 27 Compliance with variance, specialized process, 210 Compliance with variance, specialized process, 210 Compliance with variance with varia					
²⁷ □ □ □ reduced oxygen packing criteria or HACCP plan					

this

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	Commei	<u>nt Adde</u>	endum to	<u>o Food E</u>	<u>stablis</u>	<u>shment l</u>	Inspectior	n Report	
Establishm	nent Name: KIMONO J	APANESE F	RESTAURANT	Γ	Establ	ishment ID): 3034011817		
Location Address: 2519 LEWISVILLE CLEMMONS ROAD City: CLEMMONS County: 34 Forsyth Zip: 27012 Wastewater System: Municipal/Community Water Supply: Municipal/Community On-Site System Permittee: V & L RESTAURANT, INC.			Inspection Re-Inspection Date: 11/17/2017 Comment Addendum Attached? Status Code: A Category #: IV Email 1: angellaspoindexter@yahoo.com Email 2: IV						
Telephor	ne: <u>(336)</u> 766-6261				Email 3	3:			
			Temp	perature C)bservat	ions			
	Effectiv	ve Janu	ary 1, 20 ⁻	19 Cold H	olding	will char	nge to 41 d	egrees	
ltem ServSafe	Location J. Garcia 8-14-22	Temp 00	Item Broccoli	Location Cart	_	Temp 41	Item Chlorine ppm	Location Bucket	Temp 100
Shrimp	Final cook	158	Chicken	Reach-in	cooler	42	Shrimp	Walk-in cooler	40
Salmon	Final cook (Fried)	186	Ambient	Reach-in	cooler	40	Beef	Walk-in cooler	41

Reach-in cooler

Dish machine

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.

5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF - A cart was stored in front of the handsink by the grill.

Handwashing sinks shall be maintained so that they are accessible at all times for employee use. CDI - Cart relocated away from the handsink./One employee used the handsink to soak at wet wiping cloth to wipe down surfaces by the grill. Steel wool was also stored in the handsink. Handwashing sinks may not be used for purposes other than handwashing. CDI - Handsink rules discussed

Handsink

Bottle

2-compartment sink

42

130

100

50

128

Chicken

Noodles

Carrots

Ambient

Cabbage

Walk-in cooler

Walk-in cooler

Sushi cooler

Walk-in cooelr

Reheat

Reheat for Hot holding

with the person in charge. Steel wool removed.

Hot hold

Hot hold

Hot hold

Make unit

Carrots

Carrots

Fried rice

White rice

Shrimp

8

172

168

157

170

40

Tuna

Hot water

Hot water

Chlorine ppm

Chlorine ppm

14	4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - Repeat: The following items were

- soiled: 3 tongs, a few bowls, the can opener blade, baking sheets in dry storage, a spoon, and 3 plates. Food-contact surfaces of equipment and utensils shall be clean to sight and touch. CDI Soiled items sent to be rewashed.//4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency C Cleaning is needed in both the top and bottom units of the large ice machine. Ice machines shall be cleaned at a frequency to prevent contamination. Clean frequently.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P 0 pts -Repeat: Carrots in one hot holding unit measured 126F. Potentially hazardous food shall be maintained at 135F or above. The unit was not turned on. CDI - Carrots reheated to 172F and the hot hold unit was turned on.

Lock				
Text				
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	First		Last	Λ Λ
Person in Charge (Print & Sign):	Junancily	Garcia		Monaul-
	First		Last	
Regulatory Authority (Print & Sign):	Grayson	Hodge		Jupon Hodge RAKI
REHS ID: 2554 - Hodge, Grayson				Verification Required Date: / /
REHS Contact Phone Number:	(336)703-33	83		
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39

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Comment Addendum to Food Establishment Inspection Report

Establishment Name: KIMONO JAPANESE RESTAURANT

Establishment ID: 3034011817

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.

37 3-305.11 Food Storage-Preventing Contamination from the Premises - C - 0 pts - A plate of rice and a plate of carrots were stored on the cart directly beside a handsink. 2 beverage pitchers were stored uncovered beside of the cook line. Food shall be stored where it is not exposed to splash, dust, or other contamination. CDI - Pitchers covered. Cart relocated.//3-307.11 Miscellaneous Sources of Contamination - C - 0 pts - A few containers of employee food were stored above food for customers. Store employee food on lower shelving so that it does not contaminate food or equipment.

- 39 3-304.14 Wiping Cloths, Use Limitation C Repeat: 3 wet wiping cloths were stored outside of solution during the inspection. Wet wiping cloths shall be stored in a sanitizer solution betwen uses. Relocate wet cloths to sanitizer buckets.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C 0 pts 2 plastic containers without handles were being used as scoops for seasonings. One scoop handle was submerged in the food. In-use scoops shall be stored so that the handle is upright outside of the food. Provide scoops with handles.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Repair/replace the following: the damaged stopper on the left compartment of the 2-comp sink, stained bins, large amounts of ice build-up present around the door frame of the walk-in freezer, and the trim/wall panel in the walk-in freezer. Seal areas in the walk-in freezer so that moisture can not enter. Equipment and utensils shall be maintained in good repair.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C 0 pts Cleaning is needed around the following: utensil storage containers near the dish machine, the floor of the walk-in freezer, around the soy sauce shelves by the fryers, gaskets, and around the outside of large seasoning containers. Nonfood contact surfaces shall be maintained clean.
- 49 5-205.15 System Maintained in Good Repair C 0 pts One of the water lines for the dish machine sprayer is leaking. Plumbing fixtures shall be maintained in good repair.//5-202.13 Backflow Prevention, Air Gap P 0 pts The drain pipe for the meat prep sink extended below the flood rim of the floor sink. An air gap between the drain pipe and the flood rim of the floor sink shall be at least twice the diameter of the pipe and may not be less than 1 inch (similar to the vegetable prep sink drain line). Permanently adjust the pipe above the flood rim or cut the pipe. CDI Pipe temporarily adjusted above the flood rim.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C 0 pts Adjust the shelf above the 2-compartment sink to be flush with the wall and seal/caulk crevices. Seal the small gap behind the wall tile to the right of the men's restroom handsink. Floors, walls, and ceilings shall be smooth and easily cleanable.





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Observations and Corrective	Actions
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6-303.11 Intensity-Lighting - C - 0 pts - Lighting is low at the right stall in the women's restroom (6 foot candles), inside of the walk-in freezer (5-11 foot candles), and at the cook line across from the sushi prep table (30-38 foot candles). Lighting shall be at least 20 foot candles at restroom fixtures, 10 foot candles in walk-in units, and 50 foot candles at food prep areas. Increase lighting.





Spell

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Spell

Establishment Name: KIMONO JAPANESE RESTAURANT

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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.

