Food Establishment Inspection Report						Score: <u>95.5</u>						
Establishment Name: KIMONO JAPANESE RESTAURANT						Ε						
Location Address: 825 A SOUTH MAIN STREET						Establishment ID: <u>3034014077</u>						
City: KERNERSVILLE State: NC					Date: 09 / 17 / 2019 Status Code: A							
·					Time In: $\underline{02}$ : $\underline{10} \otimes pm$ Time Out: $\underline{05}$ : $\underline{10} \otimes pm$							
pOutry						Total Time: $3 hrs 0 minutes$						
Femilitee.								ry #: IV				
Telephone:							-	stablishment Type: Full-Service Restaur	ant			
Wastewater System: Municipal/Community	On-Site S	Sys	ter					Risk Factor/Intervention Violations				
Water Supply:       Municipal/Community       On-Site Supply       No. of Repeat Risk Factor/Intervention Violations:       1												
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.						Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.						
N OUT N/A N/O Compliance Status	OUT CDI R	VR		IN C	υτΙ	N/A	N/O	Compliance Status	OUT CDI R VR			
Supervision .2652			Sa	afe Fo								
1         Image: Second state of the second state of t	2000		28			×		Pasteurized eggs used where required				
Employee Health .2652			29					Water and ice from approved source	21000			
2         X         Image: Management, employees knowledge; responsibilities & reporting	31.50		30			X		Variance obtained for specialized processing methods				
3 🛛 🗆 Proper use of reporting, restriction & exclusion	31.50		F	ood T			atur	e Control .2653, .2654				
Good Hygienic Practices .2652, .2653	<u>, , , , , , , , , , , , , , , , , , , </u>							Proper cooling methods used; adequate equipment for temperature control				
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use	210 🗆 🗆		32		5		Х	Plant food properly cooked for hot holding				
5 🛛 🗌 No discharge from eyes, nose or mouth	10.50 🗆 🗆		33			_		Approved thawing methods used				
Preventing Contamination by Hands .2652, .2653, .2655, .2656			34		X			Thermometers provided & accurate				
6 X     Hands clean & properly washed       7 X     No bare hand contact with RTE foods or pre-	420 🗆 🗆			l L L L	_	tific	atio	•				
/ 🖾 🗀 🗀 approved alternate procedure properly followed	31.50						ano	Food properly labeled: original container	210000			
8 🗆 🔀 Handwashing sinks supplied & accessible	2×0××				tior	۱ of	Foo	od Contamination .2652, .2653, .2654, .2656,	.2657			
Approved Source .2653, .2655			36					Insects & rodents not present; no unauthorized animals				
9 🛛 🗌 Food obtained from approved source	210 🗆 🗆		37		×			Contamination prevented during food				
10   Image: Second se	210 🗆 🗆		38		X			preparation, storage & display Personal cleanliness				
11 X   Food in good condition, safe & unadulterated	210 🗆 🗆					_		Wiping cloths: properly used & stored				
12  Required records available: shellstock tags, parasite destruction	210 🗆 🗆				╡			Washing fruits & vegetables				
Protection from Contamination .2653, .2654							: I ltc	ensils .2653, .2654				
13 🛛 🗌 🔲 Food separated & protected	31.50		41				010	In-use utensils: properly stored				
14   Image: Second and Second an	3 <b>X</b> O <b>X</b> 🗆							Utensils, equipment & linens: properly stored, dried & handled				
15     Image: Second seco	210 🗆 🗆				_							
Potentially Hazardous Food Time/Temperature .2653								Single-use & single-service articles: properly stored & used				
16 🛛 🗌 🔲 Proper cooking time & temperatures	3 1.5 0							Gloves used properly	10.50			
17  Proper reheating procedures for hot holding	31.50				T	nd I	Equi	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces				
18 🗆 🗔 🖾 Proper cooling time & temperatures	31.50		45		X			approved, cleanable, properly designed, constructed, & used				
19 🛛 🗆 🗆 Proper hot holding temperatures	31.50		46					Warewashing facilities: installed, maintained, & used; test strips				
20 🔲 🔀 🔲 Proper cold holding temperatures	3 1.5 🗙 🗙 🗆		47		×			Non-food contact surfaces clean	10.5 🕱 🗆 🗆 🗆			
21 🛛 🗆 🔲 Proper date marking & disposition	3 1.5 0		P	hysic	al F	aci	lities	s .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		X			Plumbing installed; proper backflow devices	21 <b>×</b>			
23 Consumer advisory provided for raw or undercooked foods	10.5 🗙 🗙 🗆		50					Sewage & waste water properly disposed				
Highly Susceptible Populations .2653			51					Toilet facilities: properly constructed, supplied				
24 C Pasteurized foods used; prohibited foods not offered	3 1.5 0					_		& cleaned Garbage & refuse properly disposed; facilities				
Chemical .2653, .2657					_	_		maintained				
25 G S Food additives: approved & properly used			53		X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements:				
26 Toxic substances properly identified stored, & used	21 🗙 🗙 🗆		54		X			Meets ventilation & lighting requirements; designated areas used	10.5 🗶 🗆 🗆 🗆			
Conformance with Approved Procedures       .2653, .2654, .2658         27       Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan       Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan						Total Deductio	ns: 4.5					

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## Comment Addendum to Food Establishment Inspection Report

Establishment Name: KIMONO JAPANESE RESTAURANT			Establishment ID: 3034014077					
Location Address: 825 A SOUTH MAIN S City: KERNERSVILLE County: 34 Forsyth Wastewater System: Municipal/Community Water Supply: Municipal/Community Permittee: TYLER RESTAURANT INC Telephone: (336) 996-8863	Zip: <u>27284</u> ] On-Site System	ate: <u>NC</u> Comr	il 2:	Status Code: A				
	Tempe	erature Observ	vations					
Location Ten Onion soup hot holding 174	•	perature is no Location hot holding	Temp Item 152	Location	Temp			

Salad	reach in cooler	38	Shrimp	walk in cooler	39
Rice	hot holding	161	Hot water	3 compartment sink	122
Spaghetti	make unit	49	Chlorine	warewashing machine	100
Steak	final cook	175	Chlorine	sanitizing bucket	100
Spaghetti	walk in cooler	41	CFPM	OanhNguyen4/6/22	0
Cooked	hot holding	156			
Rice	hot holding	147			

## 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

5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF Repeat. Three utensils inside the handwashing sink across the prep sinks. (A) HANDWASHING SINK shall be maintained so that it is accessible at all times for EMPLOYEE use. Pf (B) A HANDWASHING SINK may not be used for purposes other than handwashing. CDI: Utensils were placed on the soiled drainboard of the warewashing machine.
//6-301.11 Handwashing Cleanser, Availability - PF No soap at the handwashing sink by
the warewashing machine. Each HANDWASHING SINK shall be provided with a supply of hand cleaning liquid. CDI: Soap was provided.

14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P Knife, vegetables cutters, peelers, three medium containers, stacks of strainers, cutting board on rack, and stack of large metal containers were soiled with residue, food debris, and/or dead roach. Food-contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: Items taken to the warewashing area.

//4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - C One soda nozzle (pink lemonade) was soiled with debris. In EQUIPMENT such as ice bins and BEVERAGE dispensing nozzles: (a) At a frequency specified by the manufacturer, or (b) Absent manufacturer specifications, at a frequency necessary to preclude accumulation of soil or mold.

20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Cooked spaghetti 49 F in the make unit. Cold holding potentially hazardous foods shall be maintained at 41 F or less. CDI: Cooked noodles moved to the walk in freezer to cool down. 0 points.

Lock Text						
Person in Charge (Print & Sign):	Oanh	First	Nguyen	Last	Dantham	
Regulatory Authority (Print & Sign	n): <sup>Jill</sup>	First	Sakamo	Last to REHSI	7.5.L+111.HJ	
REHS II	D: 2685	- Sakamoto, Jill			_ Verification Required Date: / /	
REHS Contact Phone Number: ( <u>336</u> ) <u>703 - 3137</u> 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 <u>4</u> Food Establishment Inspection Report, 3/2013						

Comment Addendum to Food Establishment Inspection Report

Establishment Name: KIMONO JAPANESE RESTAURANT

Establishment ID: 3034014077

## Observations and Corrective Actions

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- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF Asterisk on the fish instead of the steak on the last page of the menu. Fish is served fully cooked per person in charge. 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 FOOD, the PERMIT HOLDER shall inform CONSUMERS of the significantly increased RISK of consuming such FOODS by way of a DISCLOSURE and REMINDER. CDI: Steak marked with asterisk and white out the asterisk for the fish on the menu. 0 points.
- 26 7-102.11 Common Name-Working Containers PF One spray bottle with reddish liquid not labeled on chemical rack under the drainboard of the warewashing machine. 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: Person in charge labeled the bottle. 0 points.
- 34 4-204. 112 Temperature Measuring Devices-Functionality PF Repeat. Metal-stem thermometers does not go below 50 F in the make unit (cold holding) by the ice machine. In a mechanically refrigerated or hot FOOD storage unit, the sensor of a TEMPERATURE MEASURING DEVICE shall be located to measure the air temperature or a simulated product temperature in the warmest part of a mechanically refrigerated unit and in the coolest part of a hot FOOD storage unit. CDI: Person in charge placed a thermometer in the make unit.
- 37 3-307.11 Miscellaneous Sources of Contamination C Four bins of employee's (personal) food and drinks above food for sale to customers inside the walk in cooler. Food shall be protected contamination. Store employee's food and drinks on the bottom shelf to prevent any contamination of food for sale to customer.
- 38 2-402.11 Effectiveness-Hair Restraints C No hair restraint on the employee preparing salad and soup. FOOD EMPLOYEES shall wear hair restraints such as hats, hair coverings or nets, beard restraints, and clothing that covers body hair, that are designed and worn to effectively keep their hair from contacting exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES. 0 points.
- 3-304.12 In-Use Utensils, Between-Use Storage C Repeat. Handle of spoon in contact with rice. Handle of scoop in contact with sugar and mustard powder. In FOOD that is not POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) 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. 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 at a frequency specified under §§ 4-602.11 and 4-702.11. CDI: Person in charge stored the handles of the rice, sugar, and mustard powder properly.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Peeling of coat and/or rust on shelving in the walk in cooler and above the 3 compartment sink. Torn gasket at the small reach in cooler and walk in cooler. Ice build up on the pipe in the walk in freezer. Equipment shall be maintained in good repair. 0 points.





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Observations and Corrective Actions	
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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Debris and/or residue on the shelving in the walk in cooler and food storage area. Nonfood-contact surfaces of equipment shall be free from accumulation of dust, dirt, food residue, and debris. 0 points.
- 49 5-205.15 (B) System maintained in good repair C Slow drain at the handwashing sink by the ice machine. Leak at the faucet connection of the handwashing sink by the warewashing machine. Plumbing system shall be maintained in good repair. 0 points.
- 6-501.12 Cleaning, Frequency and Restrictions C Debris and/or residue on the floor and/or wall by the water heat in the storage area, warewashing area, and under the wok station. PHYSICAL FACILITIES shall be cleaned as often as necessary to keep them clean. //6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C Rubber coved base not attached to the tile under the wok station. Physical facilities shall be maintained in good repair. 0 points.
- 6-303.11 Intensity-Lighting C 0 points. Lighting 35 to 43 foot candles at the work table for soda machine and tea dispenser. Lighting shall be at least 540 lux (50 foot candles) at a surface where a FOOD EMPLOYEE is working with FOOD or working with UTENSILS or EQUIPMENT such as knives, slicers, grinders, or saws where EMPLOYEE safety is a factor.





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