Food Establishment Inspection	Report	Score: <u>96.5</u>						
Establishment Name: KIMONO JAPANESE RESTAU	RANT	Establishment ID: 3034014077						
Location Address: 825 A SOUTH MAIN STREET		☐ Re-Inspection						
City: KERNERSVILLE	State: NC	Date: Ø 3 / Ø 5 / 2Ø 1 8 Status Code: A						
•		Time In: $\underline{12}: \underline{00} \otimes pm$ Time Out: $\underline{03}$	$:45^{\circ}_{\otimes}$ am					
Total Time: 3 brs 45 minutes								
		Category #: IV						
Telephone: (336) 996-8863		EDA Establishment Type: Full-Service Restaur	ant					
Wastewater System: Municipal/Community	-	No. of Risk Factor/Intervention Violations						
No. of Repeat Risk Factor/Intervention Violations: 1 No. of Repeat Risk Factor/Intervention Violations: 1								
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodt Public Health Interventions: Control measures to prevent foodborne illness o	oorne illness.	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of and physical objects into foods.	pathogens, chemicals,					
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 Image: Pic Present; Demonstration-Certification by accredited program and perform duties		28 Pasteurized eggs used where required						
Employee Health .2652		29 🔀 🔲 Water and ice from approved source	210					
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	31.50	30 🗆 🖂 🔀 Variance obtained for specialized processing methods	10.50					
3 🛛 🗆 Proper use of reporting, restriction & exclusion	31.50	Food Temperature Control .2653, .2654						
Good Hygienic Practices .2652, .2653		31 I Proper cooling methods used; adequate equipment for temperature control	10.5 🗙 🗙 🗆 🗆					
4 🛛 🗆 Proper eating, tasting, drinking, or tobacco use		32 🔀 🔲 🗌 🖓 Plant food properly cooked for hot holding	10.50					
5 🛛 🗌 No discharge from eyes, nose or mouth		33 🗌 🔀 🔲 🖂 Approved thawing methods used						
Preventing Contamination by Hands .2652, .2653, .2655, .2656		34 🛛 🗌 Thermometers provided & accurate						
6 X Hands clean & properly washed 7 X No bare hand contact with RTE foods or pre-	420	Food Identification .2653						
I □ □ □ □ approved alternate procedure properly followed	31.5 🗙 🗙 🗆 🗆	35 ⊠ □ Food properly labeled: original container	210					
8 🛛 🗌 Handwashing sinks supplied & accessible	210	Prevention of Food Contamination .2652, .2653, .2654, .2656,	2657					
Approved Source .2653, .2655		36 🖾 🔲 Insects & rodents not present; no unauthorized	21000					
9 🛛 🗆 Food obtained from approved source		37 🛛 🗆 Contamination prevented during food preparation, storage & display	21000					
10 🛛 🗆 Food received at proper temperature	210	38 ⊠ □ Personal cleanliness						
11 X Food in good condition, safe & unadulterated	210 🗆 🗆 🗆	39 ⊠ □ Wiping cloths: properly used & stored						
12 Required records available: shellstock tags, parasite destruction	210							
Protection from Contamination .2653, .2654		40 X Washing fruits & vegetables Proper Use of Utensils .2653, .2654						
13 🛛 🗆 🖓 Food separated & protected	31.50	41 X In-use utensils: properly stored	10.5 🕱 🗆 🗆					
14 X Food-contact surfaces: cleaned & sanitized	31.50	42 I Utensils, equipment & linens: properly stored, dried & handled						
15 🛛 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	210	dried & handled						
Potentially Hazardous Food TIme/Temperature .2653		43 X Single-use & single-service articles: properly stored & used						
16 Image: Constraint of the second secon	31.50	44 🛛 🗌 Gloves used properly						
17	31.50	Utensils and Equipment .2653, .2654, .2663						
18 🛛 🗆 🗆 Proper cooling time & temperatures	31.50 🗆 🗆 🗆	45 🛛 🗌 approved, cleanable, properly designed, constructed. & used						
19 🖸 🔀 🔲 Proper hot holding temperatures	313 🗙 🗙 🗆 🗆	46 🗆 🛛 Warewashing facilities: installed, maintained, 8 used; test strips	10.5 🗶 🗆 🗆					
20 Proper cold holding temperatures	3×0 - × -	47 🔲 🔀 Non-food contact surfaces clean	105 🕱 🗆 🗆 🗆					
21 🔲 🔲 🖾 Proper date marking & disposition	31.50	Physical Facilities .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 🛛 🗌 Plumbing installed; proper backflow devices	210					
23 Consumer advisory provided for raw or undercooked foods		50 🔀 🔲 Sewage & waste water properly disposed						
Highly Susceptible Populations .2653		51 🖾 🗆 🔹 Toilet facilities: properly constructed, supplied & cleaned	10.50					
	31.50	Garbage & refuse properly disposed; facilities						
Chemical .2653, .2657 25 Image: Chemical interview Food additives: approved & properly used								
26 X Toxic substances properly identified stored, & used		54 Image: Second seco						
Conformance with Approved Procedures .2653, .2654, .2658 27 Image: Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210	Total Deduction	ns: ^{3.5}					

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Comment Addendum to Foo	od Establishment Inspection Report	

stablishment Name: <u>RIMONO JAPANESE RESTAORANT</u>					Establishment ID: 3034014077				
Location Address: 825 A SOUTH MAIN STREET City: KERNERSVILLE County: 34 Forsyth Zip: 27284 Wastewater System: Municipal/Community Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: TYLER RESTAURANT INC Telephone: (336) 996-8863			State: NC Com	 ➢ Inspection ☐ Re-Inspection Comment Addendum Attached? ☐ Email 1: Email 2: Email 3: 			Date: <u>03/05/2018</u> Status Code: <u>A</u> Category #: <u>IV</u>		
			Tem	perature Obser	vations				
	Effectiv	e Janu	ary 1, 20	19 Cold Holdir	ng will cha	nge to 41	degrees		
Item	Location	Temp	Item	Location	Temp	Item	Location	Temp	
servsafe	Oanh Nguyen 4/6/22	0	beef	walk in cooler	42	shrimp	prep unit	38	
scallops	walk in cooler	53	chlorine	dish machine	100	rice	hot holding	188	
		-0		1 11	400	•		405	

shrimp	walk in cooler	52	chlorine	spray bottle	100	rice	cook temp	195
pork	cook temp	177	carrots	cook temp	187	shrimp	cooling 30 minutes at	83
chicken	cook temp	166	carrots	hot holding	173	shrimp	cooling 1.5 hours	67
hot water	3 compartment sink	131	lettuce	1 door cooler	42			
shrimp	walk in cooler	53	zucchini	prep unit	39			
scallops	walk in cooler	52	beef	prep unit	38			

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.

7 3-301.11 Preventing Contamination from Hands - P,PF 0 points. When asked if beef in dish on shelf of grill was finished cooking, PIC responded by placing bare hands on beef to feel temperature. Bare hand contact with ready to eat foods is not permitted. Use food temperature thermometer to check cook temperatures of foods. CDI. Beef discarded.

- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P 0 points. 19 Cooked chicken held hot on grill 107-120 degrees. Potentially hazardous food shall be hot held at 135 degrees or higher. CDI. Chicken reheated to 182 degrees before returning to smaller pan to maintain temperature on grill.
- 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Repeat violation. Scallops in walk in cooler 53 degrees. Shrimp in walk in cooler 52 degrees. Potentially hazardous food shall be cold held at 45 degrees or less. Scallops and shrimp had gone through preparation at room temperature and were just returned to walk in cooler. After 45 minutes, shrimp and scallops both 43 degrees. Work with food in smaller batches to avoid having large amounts at room temperature for extended periods of time.

Lock Shrimp in dish on shelf at grill 83 degrees. Cook had prepared extra shrimp for an order and left it out at room temperature for 30 Text minutes. Shrimp brought to walk in cooler. 1 hour later shrimp 67 degrees. ()

Person in Charge (Print & Sign):	Oanh	First	Nguyen	Last	Com Hulgen
Regulatory Authority (Print & Sign	Amanda):	First	Taylor	Last	
REHS ID: 2543 - Taylor, Amanda				Verification Required Date: <u>Ø 3</u> / <u>1 4</u> / <u>2 Ø 1 8</u>	
REHS Contact Phone Number	· <u> </u>		/ision of Pu	blic Health Enviro Enviro	onmental Health Section • Food Protection Program



Spell

4 Page 2 of _ Food Establishment Inspection Report, 3/2013

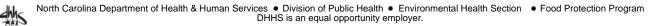
Establishment ID: 3034014077

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.

- 23 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF Consumer advisory provided on menu specifies that undercooked items are steak and fillet minon, but no asterisk it provided next to steak or filet minon items. Consumer advisory shall include disclosure(which the facility has in place) as well as reminder next to each item offered undercooked. Verification required within 10 days. Contact Amanda Taylor at 336-703-3136 or taylorar@forsyth.cc when compliant.
- 31 3-501.15 Cooling Methods PF 0 points. (See #20) Shrimp cooked for an order had been left out at room temperature, instead of being placed in active refrigeration. Do not cool foods at room temperature. Cool foods under refrigeration, with an ice wand or in an ice bath to keep temperatures within cooling parameters. CDI. Shrimp placed in walk in cooler.
- 33 3-501.13 Thawing C Pan of frozen salmon thawing in walk in cooler in original vacuum sealed packaging. When thawing frozen seafood, open original packaging to allow oxygen into package. CDI. Salmon packages slit open with knife and allowed to finish thawing,
- 41 3-304.12 In-Use Utensils, Between-Use Storage C 0 points. Scoop in flour bin stored with handle down in food. Store scoops with handles protruding out to avoid contamination from hands.
- 46 4-501.14 Warewashing Equipment, Cleaning Frequency C 0 points. Minor cleaning of limescale deposits needed on inside surfaces of dish machine. Dish machines shall be cleaned at least every 24 hours or as often as needed to keep them clean.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C 0 points. Clean grease from insides of fryers and grease droplets from hood system. Non food contact surfaces of equipment shall be maintained clean.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat violation(with improvements made).
 Coved base has been installed in kitchen since last inspection. Coved base needed in dry storage room as well. Patch small holes in FRP above 3 compartment sink and front hand sink. Floors walls and ceilings shall be smooth and easily cleanable.
 6-501.12

Cleaning, Frequency and Restrictions - C Dust ceiling vent in ladies room. Physical facilities shall be maintained clean.



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Observations and Corrective Actions	
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6-403.11 Designated Areas-Employee Accommodations for eating / drinking/smoking - C Em[ployee ice cream stored on shelf in walk in freezer among restaurant food. Employee food stored on various shelves throughout walk in cooler among restaurant food. Employee cookies and candy stored on prep table next to clean dishes. Store employee items away from where they can contaminate food or clean utensils.





Spell

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