F (-ood Establishment Inspection Report Score: <u>83</u>																			
Establishment Name: KIMONO JAPANESE RESTAURANT Establishment ID: 3034011679																				
					ess: 4910 OLD COUNTRY CLUB ROAD								X Inspection ☐ Re-Inspection							
Cit	City:_WINSTON SALEM State:_NC									Date: 08 / 12 / 2014 Status Code: A										
	Zip: 27104 County: 34 Forsyth									Time In: $\emptyset \ 2 : 3 \ \emptyset \overset{\triangle}{\otimes} \ pm$ Time Out: $\emptyset \ 8 : \emptyset \ \emptyset \overset{\triangle}{\otimes} \ pm$										
	1/11/01/0 50000 11/0										Total Time: 5 hrs 30 minutes									
	erinitee.										Category #: IV									
	Геlephone: (336) 774-9777									EDA Fetablishment Type: Full-Service Restaurant										
W	Vastewater System: $oxtimes$ Municipal/Community \Box On-Site Sys										No. of Risk Factor/Intervention Violations: 12									
Water Supply: Municipal/Community □ On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2																				
_	Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices																			
	FOOdborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.									GOOD RETAIL PRACTICES Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,										
	Public Health Interventions: Control measures to prevent foodborne illness or injury.						and physical objects into foods.													
		OUT		N/O	Compliance Status	OUT C	DI R VR				_	A N/O	Compliance Status	OUT CDI R VR						
$\overline{}$		rvisi	on		.2652 PIC Present; Demonstration-Certification by		عاداد	1	Г			nd Wa	, ,							
		X	Ш		accredited program and perform duties			╌			×		Pasteurized eggs used where required	1 0.5 0						
$\overline{}$	mpi	oye	е пе		.2652 Management, employees knowledge; responsibilities & reporting	3 1.5 0	المال	29	×			+	Water and ice from approved source	210 -						
-	X							30			X		Variance obtained for specialized processing methods	1 0.5 0						
		Hv	noir	ic Dr	Proper use of reporting, restriction & exclusion actices .2652, .2653	3 1.5 0		-	$\overline{}$		npe		e Control .2653, .2654 Proper cooling methods used; adequate							
4		×	Jien	IC F I	Proper eating, tasting, drinking, or tobacco use	21 🗶 🔀		l	×				equipment for temperature control	1 0.5 0						
\dashv	_				No discharge from eyes, nose or mouth	1 0.5 0		32	×				Plant food properly cooked for hot holding	1 0.5 0						
_		_	a Ca	nntai	mination by Hands .2652, .2653, .2655, .2656			33	×				Approved thawing methods used	1 0.5 0						
6		×	g 0.	Jina	Hands clean & properly washed	4 🗙 0		34		X			Thermometers provided & accurate							
7	\mathbf{X}		П	П	No bare hand contact with RTE foods or pre-	3 1.5 0	100	F	ood	$\overline{}$	ntif	icatio	n .2653							
8	_	×			approved alternate procedure properly followed Handwashing sinks supplied & accessible	21 🗶 🔀		35		X			Food properly labeled: original container							
			l Sn	urce	<u> </u>			1 —			n c	of Foo	d Contamination .2652, .2653, .2654, .2656, Insects & rodents not present; no unauthorized	4						
9	×		1 30	uicc	Food obtained from approved source	2 1 0		I	×				animals							
\dashv				X	Food received at proper temperature	2 1 0		37		X			Contamination prevented during food preparation, storage & display							
\rightarrow	×				Food in good condition, safe & unadulterated	210		38	×				Personal cleanliness	1 0.5 0						
\dashv	_				Required records available: shellstock tags,			39	×				Wiping cloths: properly used & stored	1 0.5 0						
12 D		X ctio	n fre		parasite destruction	2 🗶 0		40	×		Г		Washing fruits & vegetables	1 0.5 0						
_	Protection from Contamination .2653, .2654 □ □ □ Food separated & protected □□ □ Si□ ☒ ☑ □ □							P	rope	er Us	se (of Ute	nsils .2653, .2654							
14		X	_		Food-contact surfaces: cleaned & sanitized	3 1.5 🗶 🔀		41		X			In-use utensils: properly stored	X 0.5 0						
\dashv					Proper disposition of returned, previously served,			42		X			Utensils, equipment & linens: properly stored, dried & handled	1 0.5 🗶 🗆 🗆						
	oter	L ntiall	v H:	72r	reconditioned, & unsafe food dous Food Tlme/Temperature .2653	2 1 0		43		X			Single-use & single-service articles: properly stored & used	1 0.5 🗶 🗆 🗆						
\neg	×		<u>у па</u>		Proper cooking time & temperatures	3 1.5 0	100	44	×	П			Gloves used properly	1 0.5 0						
17			_	\square	Proper reheating procedures for hot holding	3 1.5 0		-			and	l Eaui	pment .2653, .2654, .2663							
\dashv				Z				45		×		Т	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,							
\dashv	X				Proper cooling time & temperatures	3 1.5 0		·					constructed, & used Warewashing facilities: installed, maintained, 8	<u> </u>						
19		X			Proper hot holding temperatures	3 🗙 0 🔀		46	×				used; test strips							
20		X	Ш	Ш	Proper cold holding temperatures	3 1.5		47		X	L		Non-food contact surfaces clean							
21		X			Proper date marking & disposition	3 1.5 🗶 🔀	+	⇃ੁ				cilities								
22		X			Time as a public health control: procedures & records	2 🗙 0		48		×		1	Hot & cold water available; adequate pressure							
\neg		$\overline{}$	r Ac	lvisc	Consumer advisory provided for raw or			49		×			Plumbing installed; proper backflow devices							
23	iabl	X S.		ntibl	undercooked foods			i 一	×				Sewage & waste water properly disposed	210 -						
	igni	y St □	isce	μασι	Pasteurized foods used; prohibited foods not	3 1.5 0		51	×		Г]	Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0						
		nical			offered .2653, .2657		-1-1-	52		×			Garbage & refuse properly disposed; facilities maintained							
$\overline{}$	×				Food additives: approved & properly used	1 0.5 0		53	×				Physical facilities installed, maintained & clear	1 0.5 0						
26	×				Toxic substances properly identified stored, & used	210		54		×			Meets ventilation & lighting requirements; designated areas used							



27 🗷 🗆 🗆

Conformance with Approved Procedures .2653, .2654, .2658

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions: 17

	Comment Ac	ddend	dum to F	ood Es	tablish	imen	t Inspectio	on Report						
Stablishmer	nt Name: KIMONO JAP	ANESE R	RESTAURANT		Establishment ID: 3034011679									
City: WINST County: 34 Wastewater S Water Supply Permittee:	Forsyth ystem: Municipal/Comm Municipal/Comm KIMONO FOODS INC	unity 🗌 (Sta _ Zip: <u>27104</u> On-Site System	te: NC	Comment A Email 1: Email 2:		Re-Inspection Attached?	Date: 08/12/2014 Status Code: A Category #: IV						
Telephone:	(336) 774-9777				Email 3:									
			Tempe	rature Ol	oservatio	ns								
ltem Vegetable mix	Location Walk-in cooler (WIC)	Temp 41	Item Salmon	Location Make top g	rill line	Temp 40	Item	Location	Temp					
Cooked meat	WIC	42	Hibachi Beef	Final cook		178								
Raw chicken	WIC	39	Salmon	sushi displa	ау	44								
Lettuce	Make top	Shrimp	Sushi displ	ay	45									
Steamed Rice	Hot hold 156 Crab meat			Reach in		51								
Fried rice	Hot hold 145 Hot water 3 compar			3 compartn	nent sink	150								
Chicken	grill	120	Sanitizer	Dishwashe	r	50								
Shrimp	Make top grill line	39												
Vi	olations cited in this report		Observation					of the food code						

2-102.12 Certified Food Protection Manager - C - PIC present does not have food protection manager certification. PIC shall have ANSI accredited food protection manager certification and must be present during all hours of operation.

- 2-401.11 Eating, Drinking, or Using Tobacco C . GC Two open employee beverages observed at grill line. Employee beverages shall be covered with a lid have a straw and placed in a location that will avoid contamination to food, equipment, linens, and single service articles. CDI- PIC discarded drinks.
- 2-301.14 When to Wash P . Employees observed washing hands and recontaminating hands with handwashing sink handles. To avoid recontamination use a barrier such as a paper towel to prevent contamination. CDI- Employees rewashed hands. Sushi chief observed engaging in other activities, donning gloves, and preparing sushi. Food employees shall wash hands before donning gloves for working with food.

First Last Sujin Park Person in Charge (Print & Sign): **First** Last Regulatory Authority (Print & Sign): Wendy Grijalva

REHS ID: 2442 - Grijalva, Wendy

Verification Required Date: Ø 8 / 15 / 2014

REHS Contact Phone Number: (336)703-3157





Establishment Name: KIMONO JAPANESE RESTAURANT Establishment ID: 3034011679

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.



- 6-301.12 Hand Drying Provision PF . GC Paper towels at handwashing sink across from preparation sink and at dishwashing machine did not have paper towels. Each handwashing sink shall be provided with individual disposable towels. CDI- One handwashing sink was provided with paper towels. PIC could not repair paper towel dispenser at other hand sink but paper towels were placed at sink.
- 12 3-402.11 Parasite Destruction P Repeat PIC could not provide a parasite destruction letter. A parasite destruction letter that states that fish are frozen for a specific period of time shall be provided for ready to eat, raw, raw-marinated, or partially cooked fish.
- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P GC Two containers of raw chicken for employee use was stored above establishment shrimp, fish, and meats. Raw meats shall be stored in order of cook time. Store raw chicken at lower shelving. CDI- Chicken was moved to lower shelf. / Unwashed mushrooms stored above prepared ready to eat vegetables. Unwashed vegetables shall be stored separate from ready to each foods by storing below foods. / Food stored in sushi reach in was not covered at arrival of inspection. Food shall be in packages covered containers or wrappings. CDI- Food was covered.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P GC -Soda nozzles have minor mold build up. Soda nozzles shall be cleaned at a frequency stated by the manufacturer or at a frequency necessary to prevent the build up of soil or mold. CDI- Nozzles were rewashed. / 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Two pans and can opener were visibly soiled with food debris. Utensils shall be clean to sight and touch.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P One medium container of chicken read temperature of 120F and on large batch of rice read 126. CDI- Chicken was placed in walk-in cooler for active cooling. Rice was cooked to make fried rice and read a temperature of 167F. All potentially hazardous food shall be maintained at 135F or higher when in holding.
- 20 I3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P GC Fish inside reach in cooler read 46-53F. Air temperature of reach in read 47F. While fish is being held cold it shall remain at 45F or below. Fish was moved to walk-in cooler for rapid cooling. PIC changed the temperature of the unit. Unit still read an air temperature of 45F. Ensure unit is in good working condition. Verification required.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF GC Small container of cooked meat was not date marked. Potentially hazardous foods shall be date marked for 7 days if temperature remains at 41F or below with day of preparation counting as day one. Ensure that any ready to eat potentially hazardous foods held for more than 24 hours are date marked properly. CDI- PIC date marked meat.



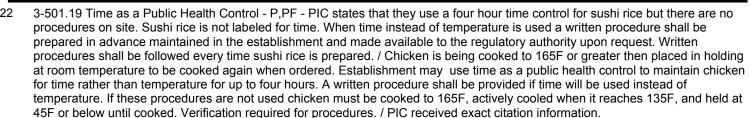
8

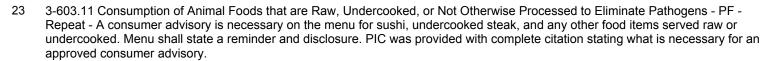


Establishment Name: KIMONO JAPANESE RESTAURANT Establishment ID: 3034011679

Observations and Corrective Actions

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- 34 4-302.12 Food Temperature Measuring Devices PF Establishment does not have any thermometers for measuring the temperature of food. A food temperature measuring device shall be provided and readily accessible for use in ensuring food temperatures.
- 3-601.12 Honestly Presented C- Escolar is being sold as White Tuna on the menu. Food shall be offered for human consumption in a way that does not mislead or misinform the consumer. Ensure that menu is changed to honestly present escolar. / 3-302.12 Food Storage Containers Identified with Common Name of Food C- Working containers storing MSG, salt, oils, and other containers are not labeled. Food ingredients taken from the original packaging shall be labeled with common name of food. Label working containers throughout the establishment.
- 37 3-307.11 Miscellaneous Sources of Contamination C Sushi rice is being held wrapped with a cloth like linen. Shrimp is being separated by paper towels. Fish is being wrapped in paper towels. Foods shall only come in contact with food grade items such as deli paper. / Employee food is stored in walk-in cooler with food for the establishment. Ensure that food for employees is stored at bottom shelf away from any food for establishment to avoid contamination. Some foods were moved.
- 3-304.12 In-Use Utensils, Between-Use Storage C Repeat Handles of scoops were in direct contact with food in MSG, salt, and other seasons. Handles must be left above the food when stored within containers. CDI- Items were placed to prevent contamination. Salad bowls, single use containers, cups, and scoops with no handles were being used to scoop things such as salt, soy sauce, vinegar, and MSG. Unapproved equipment was replaced with approved containers.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C . GC About six pans were stacked wet. Utensils shall be air dried after cleaning and sanitizing. CDI- Items were stored to allow proper air drying.





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43 4-502.13 Single-Service and Single-Use Articles-Use Limitations - C - GC - Single use spice containers were reused to place a different seasoning. Single service cups were used in soy sauce. Single use and single service articles may not be reused.

- . 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Shelving and supports in storage room and in make top unit are rusting. Assess and repair/replace. Condensation leak at lighting of walk in freezer. Repair. Sushi reach in is reading an air temperature of 45F. Food in reach in is not being held to temperature. Repair reach in so that it can maintain foods at 45F or below. Do not use reach in to store potentially hazardous foods. Verification required. / 4-205.10 Food Equipment, Certification and Classification C A household oven and chopper observed. Food equipment shall be classified for sanitation by ANSI accredited certification program. Remove household equipment from establishment. / Sushi chief does not know how to properly use pH meter. Upon request of calibration and testing procedures were not completed correctly. Obtain manufacturers instructions and use in accordance to instructions. / 4-201.11 Equipment and Utensils-Durability and Strength C Salad bowls, single use containers,
- 47 4-602.13 Nonfood Contact Surfaces C Repeat Cleaning needed in fryer and inside make units and reach in units. Clean as often as necessary.
- 48 5-103.11 Capacity-Quantity and Availability PF Hot water is not available in the men's and women's restrooms. Hot water of 100F shall be available in all areas of handwashing. A verification visit will be required for hot water temperature in the restroom.
- 5-203.14 Backflow Prevention Device, When Required P Backflow prevention device is required on the water line of the coffee maker. Provide documentation that vacuum breaker is internal or install approved back flow device. Consult a plumber. / 5-205.15 System Maintained in Good Repair P Leak observed at handwashing sink near dishwasher and preparation sinks. Sewer plumbing line at preparation sink is tied to preparation sink leg with string. Handwashing sink at sushi area has plastic bag wrapped around plumbing. Ensure that plumbing is in good repair. Remove unapproved string and plastic bag. / 5-203.13 Service Sink C Service sink is completely blocked with storage of chemicals and other items. Service sink shall be used to discard mop water. Ensure mop sink is not cluttered to allow for proper discard of mop water.
- 52 5-501.114 Using Drain Plugs C Dumpster plug missing at dumpster. Contact dumpster company or install new dumpster plug. / 5-501.115 Maintaining Refuse Areas and Enclosures C Repeat Cleaning is needed in dumpster area. Remove dumpster lids that are not used.
- 6-303.11 Intensity-Lighting C Repeat Lighting is low along the grill line. Lighting at food preparation surfaces shall be at least 50 foot candles.





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