Food Establishment	Inspection	Repor
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Establishment Name: KIMONO JAPANE Location Address: 4910 OLD COUNTRY City: WINSTON SALEM Zip: 27104 County: 34 Permittee: KIMONO FOODS INC Telephone: (336) 774-9777 Wastewater System: Municipal/Commun	CLUB ROAD State: NC Forsyth						ablishment ID: 3034011679				
Location Address: 4910 OLD COUNTRY City: WINSTON SALEM Zip: 27104 County: 34 Permittee: KIMONO FOODS INC Telephone: (336) 774-9777 Wastewater System: Municipal/Co	CLUB ROAD State: NC Forsyth										
City: WINSTON SALEM Zip: 27104 County: 34 Permittee: KIMONO FOODS INC Telephone: (336) 774-9777 Wastewater System: Municipal/Co	Forsyth State: NC					Γ	☐ Inspection ☐ Re-Inspection				
Zip: 27104 County: 34 Permittee: KIMONO FOODS INC Telephone: (336) 774-9777 Wastewater System: Municipal/Co	Forsyth				ate:		8 / 19 / 2014 Status Code: A				
Permittee: KIMONO FOODS INC Telephone: (336) 774-9777 Wastewater System: ⊠Municipal/Co				Ti			$: \underline{10} : \underline{50} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\bigcirc} \text{ Time Out: } \underline{02} : \underline{3}$	R Ø Q a	m		
Telephone: (336) 774-9777 Wastewater System: Municipal/Co							me: 3 hrs 40 minutes	<u>, , </u>	orri		
Wastewater System: ⊠Municipal/Co	 mmunity □ On-Site S						ry #: IV				
_	mmunity On-Site S						tablishment Type: Full-Service Restaurant		_		
Water Supply: ⊠Municipal/Commur		yste	em				Risk Factor/Intervention Violations:				_
	nity On-Site Supply						Repeat Risk Factor/Intervention Viol		. 1		
					-		•				
Foodborne Illness Risk Factors and Public Risk factors: Contributing factors that increase the chance of			Coo	l Da	oil Di		Good Retail Practices ices: Preventative measures to control the addition of path-	ogono oh	miaa	lo	
Public Health Interventions: Control measures to prevent for	, •		Good	ı Kei	lali Fi	acı	and physical objects into foods.	ogens, che	iiiica	15,	
IN OUT N/A N/O Compliance Statu	S OUT CDI R	VR	IN	OUT	N/A	I/O	Compliance Status	OUT	CDI	R	VR
Supervision .2652	fication by		Safe F								
accredited program and perform of	duties 2 0 0		28 🔲		×		Pasteurized eggs used where required	1 0.5 0			
Employee Health .2652	dae.		29 🔀			_	Water and ice from approved source	2 1 0			
2 Management, employees knowled responsibilities & reporting		븻녆	30 🗆		×		Variance obtained for specialized processing methods	1 0.5 0			
Proper use of reporting, restriction	n & exclusion 3 1.5 0	4		Tem	pera	_	e Control .2653, .2654				
Good Hygienic Practices .2652, .2653 4 🛛 🖂 Proper eating, tasting, drinking, or	tobacco use 210 0		31 🔀				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0			
5 🗵 No discharge from eyes, nose or r		늼ί	32 🔀				Plant food properly cooked for hot holding	1 0.5 0			
Preventing Contamination by Hands .2652, .2653,		<u> </u>	33 🗷				Approved thawing methods used	1 0.5 0			
6 🗵 🗌 Hands clean & properly washed	420		34 🗷				Thermometers provided & accurate	1 0.5 0			
7 No bare hand contact with RTE fo	ods or pre-	ᆵ	Food	lden	tifica	tio	n .2653				
approved alternate procedure pro	perly followed	늼녆	35 🔲	X			Food properly labeled: original container	2 1 🗶		X	
8 Approved Source .2653, .2655	cessible 2 1 0	ᆜ[ntio	n of I	_	d Contamination .2652, .2653, .2654, .2656, .265	57			
9 🛛 🗆 Food obtained from approved sou			36 🔀				Insects & rodents not present; no unauthorized animals	2 1 0			
10 \(\subseteq \) \(\subseteq \) Food received at proper temperation			37 🖂	X			Contamination prevented during food preparation, storage & display	2 🗶 0		X	
11 🛛 🗆 Food in good condition, safe & un			38 🗆	X			Personal cleanliness	1 0.5			
 	stock togo		39 🔲	X			Wiping cloths: properly used & stored	1 0.5			
12	2 1 0		40 🔀				Washing fruits & vegetables	1 0.5 0			
13 🛛 🖂 🖂 🖂 Food separated & protected	35000	Ħ١	Prope	r Us	e of	Ute	nsils .2653, .2654				
14 🛛 🗆 Food-contact surfaces: cleaned &	sanitized 3 1.5 0		41 🗷				In-use utensils: properly stored	1 0.5 0			
Drange diagonities of returned are	viously served	븻[42 🗆	X			Utensils, equipment & linens: properly stored, dried & handled	1 0.5			
reconditioned, & unsafe food	653		43 🔀				Single-use & single-service articles: properly stored & used	1 0.5 0			
16 ☒ ☐ ☐ Proper cooking time & temperature			44 🔀	П		\neg	Gloves used properly	1 0.5 0	I	П	П
17 🔲 🖂 🖾 🔛 Proper reheating procedures for h	 			ils a	nd E		pment .2653, .2654, .2663		1-1		
	j		45 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	X 1 0		X	П
 	C 2 15 0 1 1 1	\square		_			constructed, & used Warewashing facilities: installed, maintained, &			_	_
18 🛛 🗆 🗆 Proper cooling time & temperature		ᆉ					used; test strips	1 0.5 0		Ш	Ш
18 ☒ ☐ ☐ Proper cooling time & temperature 19 ☒ ☐ ☐ Proper hot holding temperatures	3 1.5 0		46 🗵	_	-		Ning for all and the standards and all and	+++			
18 ☒ ☐ ☐ Proper cooling time & temperature 19 ☒ ☐ ☐ Proper hot holding temperatures 20 ☒ ☐ ☐ Proper cold holding temperatures	3 13 0		47 🗆	\boxtimes			Non-food contact surfaces clean	1 0.5			
18 ☒ ☐ ☐ Proper cooling time & temperatures 19 ☒ ☐ ☐ Proper hot holding temperatures 20 ☒ ☐ ☐ Proper cold holding temperatures 21 ☒ ☐ ☐ Proper date marking & disposition	3 1.5 0		47 □ Physi	cal F	acili	ties	.2654, .2655, .2656				
18 ☒ ☐ ☐ Proper cooling time & temperature 19 ☒ ☐ ☐ Proper hot holding temperatures 20 ☒ ☐ ☐ Proper cold holding temperatures 21 ☒ ☐ ☐ Proper date marking & disposition 22 ☒ ☐ ☐ ☐ Time as a public health control: precords	3 1.5 0		47 ☐ Physi 48 🔀	cal I	Facili	ties		210			
18 □ □ □ Proper cooling time & temperature 19 □ □ Proper hot holding temperatures 20 □ □ Proper cold holding temperatures 21 □ □ Proper date marking & disposition 22 □ □ □ Time as a public health control: precords Consumer Advisory .2653	3 1.5 0		47 ☐ Physi 48 ☒ 49 ☐	cal F	Facili	ties	Hot & cold water available; adequate pressure Plumbing installed; proper backflow devices	2 1 0			X
18 □ □ □ □ Proper cooling time & temperatures 19 □ □ □ □ Proper hot holding temperatures 20 □ □ □ □ Proper cold holding temperatures 21 □ □ □ □ Proper date marking & disposition 22 □ □ □ □ □ Time as a public health control: precords Consumer Advisory	3 1.5 0		47 ☐ Physi 48 ☒ 49 ☐ 50 ☒	cal I	Facili	ties	Hot & cold water available; adequate pressure Plumbing installed; proper backflow devices Sewage & waste water properly disposed	210		□ ⊠	□
18 □ □ □ Proper cooling time & temperature 19 □ □ Proper hot holding temperatures 20 □ □ Proper cold holding temperatures 21 □ □ Proper date marking & disposition 22 □ □ □ Time as a public health control: precords Consumer Advisory .2653 23 □ □ □ Consumer advisory provided for reundercooked foods Highly Susceptible Populations .2653 24 □ □ □ Pasteurized foods used; prohibited	3 13 0		47 ☐ Physi 48 ☒ 49 ☐	cal I	Facili	ties	Hot & cold water available; adequate pressure Plumbing installed; proper backflow devices Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied & cleaned	2 1 0			
18 □ □ □ Proper cooling time & temperature 19 □ □ □ Proper hot holding temperatures 20 □ □ □ Proper cold holding temperatures 21 □ □ □ Proper date marking & disposition 22 □ □ □ □ Time as a public health control: precords Consumer Advisory .2653 23 □ □ □ Consumer advisory provided for raundercooked foods Highly Susceptible Populations .2653	3 15 0		47 ☐ Physi 48 ☒ 49 ☐ 50 ☒	cal I	Facili	ties	Hot & cold water available; adequate pressure Plumbing installed; proper backflow devices Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	2 1 0 2 1 0			
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Conformance with Approved Procedures .2653, .2654, .2658

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



Total Deductions: 5.5

Establishment Name: KIMONO JAPANESE RESTAURANT				Establi:	Establishment ID: 3034011679					
Location Address: 4910 OLD COUNTRY CLUB ROAD			□Inspe	☐ Inspection ☐ Re-Inspection Date: 08/19/2014 Comment Addendum Attached? ☐ Status Code: A						
City: WINSTON SALEM State: NC										
County: 34			Zip: 27104				Category #: _IV			
Water Supply	System: ⊠ Municipal/Cor /: ⊠ Municipal/Cor KIMONO FOODS ING	nmunity 🗌 (Email 1 Email 2						
Telephone	:_(336) 774-9777			Email 3	:					
			Tempe	erature Observati	ons					
Item Cooked veal	Location Walk in cooler	Temp 40	Item Fried rice	Location Hot hold	Temp 180	Item Meso soup	Location Hot hold	Tem 190		
Cooked beef	Walk in cooler	39	Carrots	Hot hold	155	Hot water	3 Compartment sink	143		
Mixed	Walk in cooler	41	Chicken	Final cook	169	Sanitizer	dish machine	50		
Lettuce	Make top	44	Shrimp	Final cook	150	Food	Jae Park 03/22/2017	00		
Tofu	Make top	44	Vegetables	Final cook	160					
Raw shrimp	Make top grill line	40	Crab meat	Sushi display	39					
Raw pork	Make top grill line	42	Salmon	Sushi Display	46					
Steamed rice	Hot hold	187	Air	Under counter reach i	n 46					
	·	ort must be	corrected within	ns and Corrective	r as stated i	n sections 8-405.		DE		
Repeat - F a reminde	PIC has sent EHS the r and disclosure for a	e proof of thall food iten	neir new menuns that may be	Undercooked, or Not (us. One correction is re e raw or undercooked. I at location. Ensure to	equired be Verification	fore printing of on is required fo	menu. Menus shall co or menu by 08/29/2014	ontain		

7-204.11 Sanitizers, Criteria-Chemicals - P - GC - One bottle of chlorine sanitizer read over 200 ppm. Chlorine sanitizer shall read a concentration strength of 50-100ppm. CDI- PIC refilled chlorine sanitizer and it read 50 ppm.

35 3-302.12 Food Storage Containers Identified with Common Name of Food - C - Repeat - All containers in establishment have been labeled with common name with the exception of the MSG and salt at the back cook line. All working containers holding food or food ingredients that are removed form their original packages shall be identifies with the common name of the food. Ensure all containers holding things like oils, flour, herbs, salt, spices, msg, and sugar continue to get labeled. CDI- PIC labeled both containers. // PIC states that escolar will no longer be served in the establishment. PIC has also changed the term "red snapper" from the menu to say tilapia.

Person in Charge (Print & Sign):

First

Last

Park

First

Last

Regulatory Authority (Print & Sign): Wendy Grijalva

REHS ID: 2442 - Grijalva, Wendy

Verification Required Date: Ø 8 / 29 / 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.



- 37 3-307.11 Miscellaneous Sources of Contamination C Repeat Although most employee foods were moved to lower shelving and in a covered container one container of salmon for employees was stored with food of the establishment. Ensure that all employee food throughout the establishment is stored in a matter to prevent contamination from the food for the establishment. CDI- Food was moved to ensure no contamination occurred. / Paper towels are no longer being used to separate or wrap fish but are now being used in the sushi display cases under the fish. Paper towels shall not be used in direct contact with food.
- 38 2-402.11 Effectiveness-Hair Restraints C GC Waiter observed at make unit where i salads and lemons are stored. PIC states that they prepare salads. When working with food employees shall wear hair restraints to prevent hair from contacting exposed food, clean equipment, utensils, linens, and single service articles.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wet wiping cloth observed at sushi table and at beverage area. When cloths become wet they shall be held in chemical sanitizer solution. PIC instructed to use sanitizing cloths to wipe down preparation tables and cutting board and use dry towels if needed. Dry towels shall be changed when visibly soiled or every four hours. CDI- Wet cloths were placed in soiled linen container. New cloths and sanitizers were placed at each station.
- 4-901.11 Equipment and Utensils, Air-Drying Required C GC Dish washer observed drying one utensil with a cloth towel. After cleaning and sanitizing utensils shall be air dried. Utensils shall not be cloth dried.
- 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. PIC states shelving is being replaced. / Sushi reach and display case 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 observed at sushi bar area. Food equipment shall be classified for sanitation by ANSI accredited certification program. Remove household equipment from establishment. PICK states he has bought a new oven. Contact Nathan Ward to discuss oven spec sheet.
- 47 4-602.13 Nonfood Contact Surfaces C GC Minor cleaning needed under preparation table to remove rust and oxidation.

5-203.14 Backflow Prevention Device, When Required - P - Repeat - 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.PIC states plumber will install device b end of day. / 5-205.15 System Maintained in Good Repair - P - Leak observed at the preparation sinks





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Observations and Corrective Actions

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52 5-501.114 Using Drain Plugs - C -. Repeat - Drain plug is missing from dumpster. Contact dumpster company to install approved plug.



6-303.11 Intensity-Lighting - C - Repeat - Although lighting was added to the back grill line lighting still reads 26-32 foot candles. In areas where food is prepared lighting shall be at least 50 foot candles.





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