<u> </u>	JU	<u>u</u>	Е	<u> 5</u>	labiistiment inspection	Rep	<u>JUI</u>	ι					50	ore: <u>9</u>	<u>U.C</u>	<u></u>	_
Establishment Name: KIMONO JAPANESE RESTAURANT Establishment ID: 3034012089																	
Location Address: 324 SUMMIT SQUARE BLVD									Inspection ☐ Re-Inspection								
City: WINSTON SALEM							rate: NC Date: 11/97/2017 Status Code: A										
Zip: 27105 County: 34 Forsyth							_	Time In: 0 2: 1 0 am Time Out: 0 7: 20 mpm									
KINONO ENTERPRISE INO								Total Time: 5 hrs 10 minutes									
reminuee										Category #: IV							
Telephone: (330) 377-0147 EDA Establishment Type: Full-Service Restaurant																	
Wastewater System. Mount cipal/community On-Site System No. of Risk Factor/											Risk Factor/Intervention Violations:	5			-		
Water Supply: ✓ Municipal/Community ☐ On-Site Supply No. of Repeat Risk Factor/Intervention Violations: 2																	
					B. 1. E								Cont Data I Booking			_	-
					ness Risk Factors and Public Health Intibuting factors that increase the chance of developing foods	-	-		God	d Re	tail I	Pract	Good Retail Practices tices: Preventative measures to control the addition of patho	gens, cher	nicals	ŝ.	
Р	ubli	He	alth I	nter	ventions: Control measures to prevent foodborne illness or	injury.							and physical objects into foods.				
		_	N/A	N/O	Compliance Status	OUT	IN OUT N/A N/O Compliance Status OUT CDI R VF							₹			
$\overline{}$		rvisi	ion		.2652 PIC Present: Demonstration-Certification by				Safe				<u> </u>			Ŧ	_
	X mnl	0000	e He	alth	PIC Present; Demonstration-Certification by accredited program and perform duties .2652	2 0			28 🗆		X		Pasteurized eggs used where required	0.5 0	쁘	#	_
-	X	□ □	110	aitii	Management, employees knowledge; responsibilities & reporting	3 1.5 0	ППГ	ПП	29 🔀				Water and ice from approved source	210	뿌	#	_
_	X				Proper use of reporting, restriction & exclusion	3 1.5 0			30		×		Variance obtained for specialized processing methods	1 0.5 0		<u> </u>]
		Hvo	gieni	ic Pı	ractices .2652, .2653			7		$\overline{}$	per	ratur	e Control .2653, .2654 Proper cooling methods used; adequate			Ŧ	_
$\overline{}$	X				Proper eating, tasting, drinking, or tobacco use	210			31 🗆	×		L	equipment for temperature control			<u> </u>] _
5	X				No discharge from eyes, nose or mouth	1 0.5 0			32 🗆		Ш	H	Plant food properly cooked for hot holding	1 0.5 0	╙	#	_
_		ntin	g Co	nta	mination by Hands .2652, .2653, .2655, .2656				33 🗆			X	Approved thawing methods used	1 0.5 0		卫]
6	X				Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0		<u> </u>]
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food	_	ntifio	catio					_
8		X			Handwashing sinks supplied & accessible	X 10	X		35 X	_	n o	f For	Food properly labeled: original container	2 1 0		<u></u>	_
Α	ppro		l So	urce	2653, .2655				36 X	entio	n o	1 FO	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	210		Ŧ	1
9	X				Food obtained from approved source	210							animals Contamination prevented during food				
10				X	Food received at proper temperature	210			37 🗆	×			preparation, storage & display	X 10	_	X _	_
11	X				Food in good condition, safe & unadulterated	210			38 🗆	×			Personal cleanliness	X 0.5 0	X	4	_
12	X				Required records available: shellstock tags, parasite destruction	210			39 🔀				Wiping cloths: properly used & stored	1 0.5 0	쁘	#	_
Р	rote	ctio	n fro	m (Contamination .2653, .2654				40				Washing fruits & vegetables	1 0.5 0		卫]
13	X				Food separated & protected	3 1.5 0			Prop	$\overline{}$	se o	t Ute	ensils .2653, .2654	1 0.5 0		-	_
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙 0				+-			In-use utensils: properly stored Utensils, equipment & linens: properly stored,	++++		#	_
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42 🔀	-			dried & handled	1 0.5 0	뽀	#	_
Р	oter	tiall	ly Ha	ızar	dous Food Time/Temperature .2653				43 🗆	×			Single-use & single-service articles: properly stored & used	0.5 0	X	<u> </u>]
16	X				Proper cooking time & temperatures	3 1.5 0			44				Gloves used properly	1 0.5 0		卫]
17				X	Proper reheating procedures for hot holding	3 1.5 0			Uten	sils a	and	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		7	_	
18	X				Proper cooling time & temperatures	3 1.5 0			45 🗆	X			approved, cleanable, properly designed, constructed, & used	21 🗶		X C]
19		X			Proper hot holding temperatures	3 X 0	X		46 🔀				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		JE	_]
20		X			Proper cold holding temperatures	3 1.5	XX		47 🔀	-			Non-food contact surfaces clean	1 0.5 0	ПF	⇟	- 1
21	×				Proper date marking & disposition	3 1.5 0			Phys		Faci	ilitie				-,-	
\dashv	×	П	П	$\overline{\Box}$	Time as a public health control: procedures &	210	ПГ		48				Hot & cold water available; adequate pressure	210		正]
		ume	er Ac	lvis	records .2653	اعاصاصا			49 🔀				Plumbing installed; proper backflow devices	210		JE]
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🔀				Sewage & waste water properly disposed	210		JE	_]
Н	ighl	y Su		ptib	le Populations .2653				51 🔀				Toilet facilities: properly constructed, supplied	1 0.5 0	示	非	_]
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0			52 🔀	F			& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		#	_ _ ¬
\neg	hem	ical	$\overline{}$.2653, .2657					-			maintained		井	#	
25	ᆜ		X		Food additives: approved & properly used	1 0.5 0	\vdash	1 -	53 🗆	X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements:	1 0.5 🗶	井	#	
26	□ 07f	X		! .	Toxic substances properly identified stored, & used	21 🗶			54	×			Meets ventilation & lighting requirements; designated areas used	1 0.5	X	<u> </u>	J
27	UNIC	JI Ma	ance	wit	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	9.5			
-1	П				reduced oxygen packing criteria or HACCP plan	الاالناكا		1									





							nspection	кероп		
	nent Name: KIMONO J				Establishment ID: 3034012089					
Location	Address: 324 SUMMIT									
City:_WIN	ISTON SALEM	TON SALEM			Comment Ac	ldendum	Attached?	Status Code:		
County:			_ Zip: <u>27105</u>		Category #:					
Wastewate Water Sup	er System: Municipal/Cor			Email 1: jspkimono@gmail.com						
	ply: 🔀 Municipal/Cor e: KIMONO ENTERPRIS	Email 2:								
Telephor		Email 3:								
- G.GpG.			Temn	erature O						
	Effectiv	ve Jenu	•				van to //1 de			
Item	Location	ve Janu Temp		Location	olaing wil	Temp	nge to 41 de	Location	Temp	
Servsafe	Agus Ong 8/18/19	0	Scallop	make unit		45	Carrots	hot holding	158	
Shrimp	sushi display case	38	Noodles	reach in co	oler	45	Rice	cooling	126	
Salmon	sushi display case	40	Salad	make unit		43	Cheesecake	reach in cooler	37	
Eel	reach in cooler	41	Shrimp	make unit		45	Chlorine	dish machine	50	
Broth soup	hot holding	151	Shrimp	final cook		169	Hot water	3 comp sink	138	
Miso soup	hot holding	153	Steak	final cook		166	Chlorine	spray bottle	100	
Beef	walk in cooler	43	Fried rice	hot holding		127	Chlorine	bucket	200	
Miso soup	cooling	88	White rice	hot holding		159	Chicken	cooling	118	
	Violations cited in this rep			ons and Co						
pans debri	1.11 (A) Equipment, Fo with food particles and s on the can opener. U to the dish machine.	l residue st	ored on the s	shelf. Observ	ed three clea	an lids w	ith food particle	es on the shelf. O	bserved food	
rice 1	1.16 (A)(1) Potentially I 27 F to 133 F hot hold ated above 165 F in the	ing. Hot ho								
Lock Text										
C			rst	_	ast		11-55	7 72.4		
Person in Ch	narge (Print & Sign):	Agus		Ong			11 246	<i>γ</i> Υ		
Regulatory A	Authority (Print & Sign):`	<i>Fi</i> l Jill Sakamoto	<i>rst</i> o REHSI	L. Christy Whit	<i>ast</i> ley REHSI	7:	Sorby &	4 / C. Wild	lyrans	
	REHS ID:	2610 - W	hitley Chris	ty		_ Verifica	ation Required Da	ate:// _		
	Contact Phone Number: North Carolina Department of	() f Health & Hun	DHHS	 Division of Public is an equal oppo	Health ● Enviro rtunity employer.	nmental H	ealth Section • Fo	ood Protection Program	(COM)	
1.00			4	ood Establishment l						

Establishment Name: KIMONO JAPANESE RESTAURANT Establishment ID: 3034012089

Observations and Corrective Actions



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. 0 points. Observed shrimp 40-48F in the make unit. Cold holding potentially hazardous foods shall be stored 45F. (On or before January 1, 2019, equipment is upgraded or replaced to maintain food at temperature of 41 F or less). CDI: Person in charge placed shrimp inside the walk in freezer to cool down. Observed shrimp 41 F in the walk in freezer.
- 7-207.11 Restriction and Storage-Medicines P 0 points. Observed a sore throat medicine (Equate) on shelf with seasoning and sauces above the prep sink. Medicines that are in a food establishment for employees' shall be labeled and located to prevent the contamination of food, equipment, utensils, linens, and single-service and single-use articles. CDI: Person in charge removed the sore throat medicine.
- 3-501.15 Cooling Methods PF Observed three deep, covered containers of rice cooling down on shelf below the hot hold table. Observed covered (lid) chicken in container cooling in the make unit. Observed plastic wrap tightly wrapped miso soup cooling in the walk in cooler. Cooling shall be accomplished by using one or more of the following methods based on the type of food being cooled: placing the food in shallow pans, separating the food into smaller or thinner portions, using rapid cooling equipment, stirring the food in container placed in an ice water bath, using containers that facilitate heat transfer, adding ice as an ingredient or other effective methods. CDI: Conversation with person in charge about preparing less foods in advance. Person in charge placed the rice in smaller containers, loosely covered in the walk in freezer. Observed container of chicken loosely covered inside the walk in freezer. Person in charge loosely covered the container of miso soup in the walk in cooler.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C Repeat. Observed containers of raw pork, beef, and bag of crabs on the floor in the walk in freezer. Food shall be protected from contamination by storing food in a clean, dry location; not exposed to splash, dust, or other contamination; and at least 6 inches off the floor.
- 2-402.11 Effectiveness-Hair Restraints C Repeat. Observed three food employees handling food in the kitchen with no hair restraint. Food employee shall wear hair restraints such as hats or hair nets, that designed and worn to effectively keep their hair from contacting exposed food, clean equipment, utensils, and linens; unwrapped-single service and single-use articles.
- 4-502.13 Single-Service and Single-Use Articles-Use Limitations C Repeat. Observed a soy sauce bucket being reused to hold mustard sauce. Observed seaweed containers being reused to store variety of foods. Single-use and single-service articles may not be reused. //4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Observed skewers not protected located on a hanging container above the three compartment sink. The skewers are used for the scallops. Single-use and single-service articles shall be stored in a clean, dry location, not exposed to splash or other contamination. Single-service and single-use articles shall be kept in the original protective package or stored by using other means that afford protection from contamination until used. CDI: Person in charge removed the skewers.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C 0 pts Repeat. Observed the following: rusted shelving in the walk in cooler, one missing panel cap in the walk in cooler, cracked container being used to store shrimp tempura, and cracked gasket in reach in cooler (sushi). Equipment shall be maintained in good repair. //4-205.10 Food Equipment, Certification and Classification C Observed coke cola reach in cooler used to store an open box of cheesecake. Observed the data plate inside the coke cola reach in cooler stating for packaged foods. Food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an American National Standards Institute (ANSI)-accredited certification program.





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Observations and Corrective Actions



- 6-501.16 Drying Mops C 0 points. Observed a mop stored with the head against the wall by the handwashing sink in the back kitchen. Observed multiple mops stored with the head against the wall by the can wash. After use, mops shall be placed in a position that allows them to air-dry without soiling walls, equipment, or supplies.
- 6-303.11 Intensity-Lighting C 0 pts Observed 15 to 41 foot candles around the rice cookers. Observed 28 to 30 foot candles at the wok station. Light intensity shall be at least 50 foot candles where a food employee is working with food or working with utensils or equipment.





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