<u> </u>	<u>oc</u>	<u>)a</u>	E	<u>.S</u>	<u>tabiisnment inspection</u>	K €) pc	<u> </u>	<u> </u>						Sci	ore: <u>9</u>	2.5	<u>_</u>	_		
Fs	tak	olis	hn	ner	nt Name: KIMONO JAPANESE RESTAUF	RANT							F	st	ablishment ID: 3034011817			_	_		
					ress: 2519 LEWISVILLE CLEMMONS RO										⊠Inspection □ Re-Inspection			_			
		CL						NC				D	ate		07/11/2019 Status Code: A						
	-				_	Stat	e: _	140								α ○ aı	m				
Zip: 27012 County: 34 Forsyth Permittee: V & L RESTAURANT, INC.							Time In: 01 : 20 $\stackrel{\bigcirc}{\otimes}$ pm Time Out: 05 : 10 $\stackrel{\bigcirc}{\otimes}$ pm Total Time: 3 hrs 50 minutes														
Pe	rm	itte	e:	_	V & L RESTAURANT, INC.																
Te	Telephone: (336) 766-6261											Category #: IV									
	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys										FDA Establishment Type: Full-Service Restaurant										
					y: ⊠Municipal/Community □ On-										Risk Factor/Intervention Violations:		2				
_	alc	1 3	up	ָיץי		Oile	Oup	ріу				N	0. (ot I	Repeat Risk Factor/Intervention Viola	ations:	_	_	_		
Foodborne Illness Risk Factors and Public Health Interventions														Good Retail Practices		-					
ı					ibuting factors that increase the chance of developing foodb		ness.				Good	l Re	tail F	Prac	tices: Preventative measures to control the addition of patho	gens, cher	nicals	۵,			
Ľ		OUT		_	ventions: Control measures to prevent foodborne illness or		CD	I .	VD.		I.N.	OUT	N/A	N/O	,	OUT	CDI				
9		rvisi		N/O	Compliance Status	OUT	CD	I R	VK	S	\perp				Compliance Status ater .2653 .2655 .2658	001	CDI	X V	/K		
1	X				PIC Present; Demonstration-Certification by	2	0	П	П	28			×	G VV	Pasteurized eggs used where required	1 0.5 0		Ŧ	Ξ		
E		oyee	He	alth	accredited program and perform duties .2652						×				Water and ice from approved source	210	_	- -	<u>=</u>		
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0 🗆					=	×		Variance obtained for specialized processing	++++	_	╬	=		
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0			30	$\overline{}$			o+	methods	1 0.5 0			_		
\mathbf{L}		l Hyç	lygienic Practices .2652, .2653						31	Food Temperature Control .2653, .2654											
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0 [H		_		equipment for temperature control	+++	-	-	_		
5	X				No discharge from eyes, nose or mouth	1 0.5	0			32				X	,	1 0.5 0	_	-	_		
P		entin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					33				X	Approved thawing methods used	1 0.5 0	Щ	4	_		
6	X				Hands clean & properly washed	4 2	0 🗆				X				Thermometers provided & accurate	1 0.5 0		<u> </u>	\Box		
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆			-	ood	lder	ntific	atio				Ţ			
8	X				Handwashing sinks supplied & accessible	21	0 🗆				×		6	Г-	Food properly labeled: original container	210	Ш	╩	_		
P		ovec	l So	urce	.2653, .2655					36		X	11 01	FU	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	, 21 x		X	_		
9	X				Food obtained from approved source	2 1	0 🗆								animals Contamination prevented during food		+	_	_		
10				X	Food received at proper temperature	21	0 🗆			37		X			preparation, storage & display	21 🗶	_	X	_		
11	×				Food in good condition, safe & unadulterated	21	0			_	X				Personal cleanliness	1 0.5 0		<u> </u>	$\underline{\underline{}}$		
12	×	П	П	П	Required records available: shellstock tags,			П	Н	39	X				Wiping cloths: properly used & stored	1 0.5 0		<u> </u>			
		ctio	n fro	om (parasite destruction Contamination .2653, .2654	ا ت ا				40	X				Washing fruits & vegetables	1 0.5 0					
13	X				Food separated & protected	3 1.5	0 🗆				_		se of	f Ut	ensils .2653, .2654			Ţ			
14		X			Food-contact surfaces: cleaned & sanitized	X 1.5		×	П	41	X				In-use utensils: properly stored	1 0.5 0		<u> </u>	\exists		
15	\boxtimes	$\overline{\Box}$			Proper disposition of returned, previously served,				$\overline{\Box}$	42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0][
		ntiall	v Ha	azar	reconditioned, & unsafe food dous Food TIme/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5 0					
16	X				Proper cooking time & temperatures	3 1.5	0 🗆			44	X				Gloves used properly	1 0.5 0		1	$\overline{\Box}$		
17	П			×	Proper reheating procedures for hot holding	3 1.5		П	П	U	\perp	ils a	ind I	Equ	ipment .2653, .2654, .2663						
18	_	\mathbf{X}			Proper cooling time & temperatures	\vdash		F		45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0		X C	\neg		
\vdash		Z		=											constructed, & used Warewashing facilities: installed, maintained, &			_	_		
19	×				Proper hot holding temperatures	3 1.5	==			46	X				used; test strips	1 0.5 0	Щ	4	_		
20	X	Ш	Ц	Ш	Proper cold holding temperatures	3 1.5	0	Ш	Ш	47	드	X			Non-food contact surfaces clean	1 0.5		X			
21		×			Proper date marking & disposition	3 1.5	XX				hysi			litie							
22	X				Time as a public health control: procedures & records	21	0			48					Hot & cold water available; adequate pressure	2 1 0		4	_		
		ume	r Ac	sivb	ory .2653 Consumer advisory provided for raw or					49		X			Plumbing installed; proper backflow devices	21 🗶		<u> </u>	$\underline{}$		
23	X				undercooked foods .	1 0.5			Ш	50	X				Sewage & waste water properly disposed	210][
	lighl	$\overline{}$		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not					51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0][
24	`hor	nical	X		offered .2653, .2657	J [1.5]	ШП		ᄖ	52	X				Garbage & refuse properly disposed; facilities maintained	1 0.5 0		<u> </u>	_		
25			×		Food additives: approved & properly used	1 0.5				53		X			Physical facilities installed, maintained & clean	X 0.5 0		X	_		
26	×				Toxic substances properly identified stored, & used	2 1				54		X			Meets ventilation & lighting requirements;		-	X	_		
-		onformance with Approved Procedures					designated direas used								1						
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21									Total Deductions:	7.5					
\Box					Trouggou onygon paoning ontona or TIAOOF Plan	ш			ш												





	Comme	<u>nt Aaae</u>	<u>naum to</u>	<u> </u>	<u>-stabiisnr</u>	<u>nent</u>	<u>inspectior</u>	<u>ı Kepor</u>	Ţ			
Establishme	nt Name: KIMONO	JAPANESE R	ESTAURANT		Establishment ID: 3034011817							
Location A	ddress: 2519 LEWIS	VILLE CLEMN	MONS ROAD		☑ Inspection ☐ Re-Inspection Date: 07/11/2019							
City: CLEM	MONS			ate: NC_	Comment Addendum Attached? Status Code: A							
County: 34	Forsyth		Zip: <u>27012</u>		Water sample taken? Yes No Category #: IV							
Wastewater S Water Supply	System: Municipal/Co				Email 1: angellaspoindexter@yahoo.com							
	V & L RESTAURAN		ni-sile system		Email 2:							
	: (336) 766-6261				Email 3:							
			Tempe	erature (Observation	าร						
		Cold Hol	·				rees or less					
Item Cooked	Location walkincooler1:32pm		Item Steak	Location		Temp 162		Location		Temp		
Cooked	walkincooler2:04pm	51	Chicken	hot holdii	ng	158						
Cooked	walkincooler1:35pm	45	Cooked	make uni	it	40						
Cooked	walkincooler2:06pm	45	Beef	reach in	cooler	40						
Servsafe	AngellaSupit8/25/19	0	Hot water	2 compa	rtment sink	138						
Cooked	hot holding	157	Chlorine	warewas	hing machine	50						
Brown rice	hot holding	168	Crab	reach in	cooler	41						
White rice	hot holding	144										
V	iolations cited in this re				Corrective A			11 of the foo	nd code			
residue to ware 18 3-501.1 covered (TIME/	container, few bowls e, and/or debris. For ewashing area to be 14 Cooling - P Repe d deep, metal conta TEMPERATURE CO Within a total of 6 h	od- contact s cleaned. eat. Cooked iner located DNTROL FC	carrots 52 F a inside the wal DR SAFETY F	uipment a at 1:32pm lk in coole OOD) sha	nd utensils sha /51 F at 2:04p r. Cooked PO all be cooled: (all be cle m and c TENTIA 1)Within	ean to sight and cooked noodles LLY HAZARDO 2 hours from 5	45 F at 1:3 OUS FOOE 57°C (135°F	DI: Items wer 35pm /2:06pr 1 to 21°C (70	re sent m in a 0°F); P		
21 3-501.1 noodles label. I (TIME/ hours s	Tovered. If Ready-To-Eat Poss with no date marking Person in charge statements of the marked to interest the temperature of the temperature of the labeled.	ng label in thated all items ONTROL FC adicate the d	he make unit. s were from ye PR SAFETY F ate or day by	Crab, ahi esterday. OOD) pre which the	i, and ebi (ope READY-TO-E pared and held FOOD shall b	n packa AT, PO ⁻ d in a F0 e consu	ge) used for the TENTIALLY HA DOD ESTABLIS med on the PR	e sushi with AZARDOUS SHMENT fo EMISES, s	n no date ma S FOOD or more than sold, or disca	arking 24 arded,		
_	.	Fir	rst		Last		A-	K().	\ _			
Person in Chai	rge (Print & Sign):	Angella		Supit	1 1		101	<u> </u>	$\phi \sim$			
Regulatory Au	thority (Print & Sign)	<i>Fir</i> Jill	rst	Sakamoto	Last REHSI	7	7. C.K	~~ -	-12L#	<u></u>		
	REHS ID	2685 - Sa	akamoto, Jill			_ Verific	ation Required D	ate:/	/			

REHS Contact Phone Number: (336)703-3137

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 4 Food Establishment Inspection Report, 3/2013



Establishment Name: KIMONO JAPANESE RESTAURANT Establishment ID: 3034011817

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.



- 3-501.15 Cooling Methods PF Repeat. Cooked carrots 52 F at 1:32pm /51 F at 2:04pm and cooked noodles 45 F at 1:35pm /2:06pm in a covered deep, metal container located inside the walk in cooler. Cooling shall be accomplished by using one or more of the following methods: 1. Shallow pans, 2. Smaller or thinner portions, 3. Rapid cooling equipment, 4. Stir the food in container placed in an ice water bath, 5. Use containers that facilitate heat transfer, 6. Add ice as ingredient or 7. Other effective methods. In cold holding equipment, food shall be: 1. Arranged to provide maximum heat transfer and 2. Loosely covered or uncovered if protected from overhead contamination. CDI: Employee separated into shallow containers and loosely covered.
- 6-202.15 Outer Openings, Protected C Repeat. Bottom corner of the back door rusted with gap to the outside environment. Even with the screen door closed gap still present. Outer openings of a FOOD ESTABLISHMENT shall be protected against the entry of insects and rodents by: (1) Filling or closing holes and other gaps along floors, walls, and ceilings; (2) Closed, tight-fitting windows; and (3) Solid, self-closing, tight-fitting doors.
- 3-307.11 Miscellaneous Sources of Contamination C Repeat. Bin with personal food stored above box of food for sale in the walk in cooler. Food shall be protected from contamination.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. Minor rust on the edge of the shelving in the reach in cooler (sushi). Minor peeling coating with rust on holder for the scoop in the ice machine. Peeling/rust on the cover of the fan in the walk in cooler. Gasket not attached on the door (bottom) in the reach in cooler (by ice machine). Torn gasket with ice build up on the door of the walk in freezer. Loose handle for the plug for the 2 compartment sink (not causing the plug to work). Panel not attached on the door in the walk in cooler. Cracked/separation of plastic in the rice cooker/warmer used for the white rice. Equipment shall be maintained in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat. Residue under the flat top/stove and splash guard of the handwashing sink in the front area. Nonfood-contact surfaces of equipment shall be free from the accumulation of dust, dirt, food residue, and debris.
- 5-205.15 (B) System maintained in good repair C Hot water handle not completely shut off causing the faucet to drip at the handwashing sink in the front area. Plumbing system shall be maintained in good repair.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Repeat. Low grout between tiles on the floor around the one compartment sinks. Floors, walls, floors coverings, and wall coverings shall be smooth and easily cleanable. //6-501.12 Cleaning, Frequency and Restrictions C Repeat. Black residue on the caulk along the pre-wash sink for warewashing area and two compartment sink. Residue on the floor/coved base behind the flat top in the front kitchen area. Physical facilities shall be kept clean. //6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C Repeat. No coved base where the baseboard tile meets the floor tile in the men's and women's restroom. Floor and wall junctures shall be coved and closed to no larger than 1 mm (one thirty-second inch). //6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat. Damaged/not attached trim in the kitchen. Missing piece of coved base by the handwashing sink in the kitchen. Physical facilities shall be





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Observations and Corrective Actions

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6-303.11 Intensity-Lighting - C Repeat. Lighting measured low in the following areas: 9 foot candles at one of the toilets in the women's restroom (right), 36 to 40 foot candles at the flat top/stove front area, 32 to 50 foot candles at the tea to coffee machine, 21 to 22 foot candles at the sushi cutting board station, 17 to 29 foot candles at the cook's line in the kitchen (wok station), 33 to 49 foot candles at the work table with the microwave, and 11 foot candles at one of the toilets in the men's restroom (right). Lighting shall be at least 215 lux (20 foot candles): at a surface where FOOD is provided for CONSUMER self-service such as buffets and salad bars or where fresh produce or PACKAGED FOODS are sold or offered for consumption, a distance of 75 cm (30 inches) above the floor in areas used for handwashing, WAREWASHING, and EQUIPMENT and UTENSIL storage, and in toilet rooms; and at least 540 lux (50 foot candles) at a surface where a FOOD EMPLOYEE is working with FOOD or working with UTENSILS or





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