Food Establishment Inspection Report Score: 94								
Establishment Name: KOTO SUSHI JAPANESE RESTAURANT Establishment ID: 3034012595								
Location Address: 3619 CLEMMONS RD								
City: CLEMMONS State: NC						e: 1	Ø6/Ø6/2019 Status Code: A	L.
•					ime	e li	n: <u>1 2</u> : <u>1 Ø ⊗ pm</u> Time Out: <u>Ø 4</u> :	$40^{\circ}_{\infty}$ am
								Ø pill
							ory #: IV	
Telephone: (336) 602-1560				— F		F	stablishment Type: Full-Service Restaura	ant
Wastewater System: XMunicipal/Con		ste	em				Risk Factor/Intervention Violations	
Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations: <u>3</u>								
	Foodborne Illness Risk Factors and Public Health Interventions         Good Retail Practices							
Risk factors: Contributing factors that increase the chance of c Public Health Interventions: Control measures to prevent foo			Go	ood R	etail	Pra	ctices: Preventative measures to control the addition of p and physical objects into foods.	athogens, chemicals,
IN OUT N/A N/O Compliance Status	OUT CDI R VI	2	IN	v ou	T N/A	N/C	Compliance Status	OUT CDI R VR
Supervision .2652			Saf	e Foo	od an	d V	Vater .2653, .2655, .2658	
1         Image: Second state stat	ation by 2 0 0 0 0	] 2	28 🗆				Pasteurized eggs used where required	10.50
Employee Health .2652		2	29 🛛	⊴∣⊏	ונ		Water and ice from approved source	210
2 X D Management, employees knowledge responsibilities & reporting		43	30 🗆				Variance obtained for specialized processing methods	10.50
3 X Proper use of reporting, restriction 8	exclusion 3150		Foo	od Te	mpei	ratu	re Control .2653, .2654	
Good Hygienic Practices .2652, .2653		3	31 🛛	≤∣⊏	]		Proper cooling methods used; adequate equipment for temperature control	
4 🕅 🗌 Proper eating, tasting, drinking, or to		43	32 🗆			×	Plant food properly cooked for hot holding	10.50
5 🕅 🗌 No discharge from eyes, nose or mo			33 🗆			×	Approved thawing methods used	10.50
Preventing Contamination by Hands         .2652, .2653, .2           6         X         Hands clean & properly washed	42000	13	34 🛛				Thermometers provided & accurate	
No hare hand contact with PTE food		╝┝		d Ide	entifi	cati	on .2653	
approved alternate procedure prope		43	35 🛛	≤ □	]		Food properly labeled: original container	210
8 X - Handwashing sinks supplied & acce	ssible 210		- T	_	on o	f Fo	od Contamination .2652, .2653, .2654, .2656, .	
Approved Source         .2653, .2655           9         X            Food obtained from approved source	e 21000		36 🛛		]		Insects & rodents not present; no unauthorized animals	210 🗆 🗆 🗆
10 🗌 🖾 🖾 Food received at proper temperature			37 🗆	ב∣⊵	3		Contamination prevented during food preparation, storage & display	21 🗙 🗙 🗆 🗆
		-13	38 🗆		]		Personal cleanliness	10.5 🕱 🗆 🗆 🗆
De suise due se suite blau ab allate			39 🗌		1		Wiping cloths: properly used & stored	10.5 🗙 🗙 🗆 🗆
12     Image: Construction in the second secon		4	40 🗆				Washing fruits & vegetables	105 🗙 🗙 🗆 🗆
13 Sector Food separated & protected	3×0××					f Ut	tensils .2653, .2654	
14     Image: Source of particular of protocol		-14	41 <b>D</b>	≤∣□	ון		In-use utensils: properly stored	10.50
15 ⊠ □ Proper disposition of returned, previ reconditioned & upsete food		4	42 🗆	⊻∣ב	3		Utensils, equipment & linens: properly stored, dried & handled	105 🕱 🗆 🗆
Potentially Hazardous Food Time/Temperature .265		4	43 🗆		1		Single-use & single-service articles: properly stored & used	
16 X Proper cooking time & temperatures			44 D	বান	1		Gloves used properly	
17  Proper reheating procedures for hot					and	Equ	uipment .2653, .2654, .2663	
$18 \square \square$			45 C		3		Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	
		╝┝		_	-	-	constructed, & used Warewashing facilities: installed, maintained, &	
		╗⊢	46 <b>D</b>	_	_		used; test strips	
20  Proper cold holding temperatures		딕匚	47	⊻∣			Non-food contact surfaces clean	1 0.5 🕱 🗆 🗆
21 🖸 🔀 🔲 Proper date marking & disposition			Pny 48 🛛	/sica		IIITI	es .2654, .2655, .2656 Hot & cold water available; adequate pressure	
22 X C Time as a public health control: proc		-11⊢	-	_		_		
Consumer Advisory     .2653       23     Consumer advisory provided for raw       underrooked foods	or 10.50		49 [		-	_	Plumbing installed; proper backflow devices	
23 ⊠ □ □         Consumer advisory provided for taw undercooked foods           Highly Susceptible Populations         .2653		٦H	50 <b>D</b>		-		Sewage & waste water properly disposed	
24 🗆 🖾 🛛 Pasteurized foods used; prohibited f	oods not 31.50		51 🛛				Toilet facilities: properly constructed, supplied & cleaned	
Chemical .2653, .2657			52 🛛		]		Garbage & refuse properly disposed; facilities maintained	10.50
25 🗌 🗌 🔀 Food additives: approved & properly	used 10.50	][5	53 🛛	3	]		Physical facilities installed, maintained & clean	
26 🔀 🗌 🗌 Toxic substances properly identified stored	d, & used 210	] 5	54 🛛	S C	]		Meets ventilation & lighting requirements; designated areas used	10.50 🗆 🗆
Conformance with Approved Procedures .2653, .265								ns <sup>.</sup> 6
27  Compliance with variance, specialize reduced oxygen packing criteria or h	ACCP plan						Total Deduction	IS. Ŭ
						_		

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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. 4 Food Establishment Inspection Report, 3/2013

## Comment Addendum to Food Establishment Inspection Report

Establishme	ent Name: KOTO SUSHI	JAPANESE RESTAURANT	Establi	shment ID: 3034012595		
City: <u>CLEM</u> County: <u>34</u> Wastewater Water Suppl Permittee:	Location Address: <u>3619 CLEMMONS RD</u> City: <u>CLEMMONS</u> State: NC County: <u>34 Forsyth</u> Zip: <u>27012</u> Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System Permittee: <u>KOTO SUSHI JAPANESE RESTAURANT, INC.</u> Telephone: <u>(336) 602-1560</u>		NC Commer		Status Code: A	
		Tempera	ture Observat	ions		
Item	Co Location	· ·	Location	41 Degrees or less		Temp

Cooked	walk in cooler	38	Chlorine	warewashing machine	100	Servsafe	ShaoLi6/16/22	0
Garlic in oil	on the wok station	86	Brown rice	hot holding	148	Sliced	reach in cooler	43
Lobster	reach in cooler	40	White rice	hot holding	156	Rice	walk in cooler	41
Chicken	make unit	40	Miso soup	hot holding	155			
Cooked	make unit	40	Octopus	display cooler	38			
Scallop	reach in cooler	40	Eel	reach in cooler	41			
Shrimp	final cook	142	Spring mix	on counter	73			
Chicken	final cook	182	Yellow tail ahi	reach in cooler	41			

## 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.

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P/C Repeat. Raw shrimp in a pot above cut lime and ginger in the make unit. Containers of raw beef above sauces and raw shrimp above udon and soybeans in the reach in cooler. Containers of raw beef stored on top shelf above udon and yaki soba in the walk in freezer. Same tong was used to grab raw chicken and then raw shrimp. Cooked shrimp was 143 F. Store foods according to cooking temperatures. FOOD shall be protected from cross contamination. CDI: Raw shrimps and raw beefs were removed by person in charge. Cooked shrimp was discarded that was used by the same tong as raw chicken.
- 14 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P Chlorine measured less than 50ppm in the soiled sanitizing vat of the 3 compartment sink. Chlorine shall be 50 to 200ppm in the 3 compartment sink. CDI: New chlorine sanitizing solution measured 50ppm. //4-601.11 (A) Equipment, Each Centert Surfaces. Nonfeed Centert Surfaces. and Litensile. D.Bennet. Knives. vagetable slicer. vagetable suffaces.

Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P Repeat. Knives, vegetable slicer, vegetable cutter, commercial hand-held blender, and stack of plastic containers were soiled with food debris. Food-contact surfaces of equipment and utensils shall be clean to sight and touch. CDI: Items taken to the warewashing area. //4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P Cutting board for the make unit was soiled underneath

16 3-401.11 Raw Animal Foods-Cooking - P,PF Raw shrimp cooked to 142 F. Tong used to grab raw chicken was also used for the raw shrimp. Raw animal FOODS such as EGGS, FISH, MEAT, POULTRY, and FOODS containing these raw animal FOODS, shall be cooked to heat all parts of the FOOD to a temperature and for a time that complies. CDI: Shrimp was discarded. 0 points.

Lock Text					
Person in Charge (Print & Sign):	Shao	First	Li	Last	Shin :
Regulatory Authority (Print & Sign	ı): <sup>Jill</sup>	First	Sakamo	Last to REHSI	D. SKA+11, HII
REHS II	D: 2685 -	- Sakamoto, Jill			Verification Required Date://
REHS Contact Phone Numbe	<u> </u>	DHHS i 4	ivision of Po s an equal o	ublic Health • Enviro opportunity employer. nent Inspection Report,	

Establishment ID: 3034012595

Obse	erva	ations	and	Corrective	Actions	
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20	3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P Garlic
	in oil mixture 86 F on the counter of the wok station. Sliced tomatoes 43 F in the reach in cooler (Coca-Cola). Spring mix 73 F on
	the counter in the sushi area. Cold holding potentially hazardous foods shall be maintained at 41 F or less. CDI: Garlic in oil
	mixture and spring mix were voluntarily discarded. Sliced tomates were removed.

3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF 0 points. Rice with no label inside the walk in cooler. Person charge stated the rice was cooked yesterday. POTENTIALLY HAZARDOUS FOOD (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) prepared and held in a FOOD ESTABLISHMENT for more than 24 hours shall be marked to indicate the date or day by which the FOOD shall be consumed on the PREMISES, sold, or discarded. CDI: Rice was labeled.

37 3-305.11 Food Storage-Preventing Contamination from the Premises - C An opened container of ginger stored on the floor in the sushi area. FOOD shall be protected from contamination by storing the FOOD: (1) In a clean, dry location; (2) Where it is not exposed to splash, dust, or other contamination; and (3) At least 15 cm (6 inches) above the floor. CDI: Person in charge removed the container of ginger from the floor. //3-307.11 Miscellaneous Sources of Contamination - C Open packaged of various ingredients such as anise, flakes, tempura batter, and peppers stored on the shelf. Food shall be protected from contamination. 0 points.

- 38 2-402.11 Effectiveness-Hair Restraints C 0 points. Employee scooped rice multiple times with no hair restraint. FOOD EMPLOYEES shall wear hair restraints such as hats, hair coverings or nets, beard restraints, and clothing that covers body hair, that are designed and worn to effectively keep their hair from contacting exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS; and unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES.
- 39 3-304.14 Wiping Cloths, Use Limitation C 0 points. Two wet cloths stored on the cutting board in the sushi area. Cloths in-use for wiping counters and other EQUIPMENT surfaces shall be: (1) Held between uses in a chemical sanitizer solution at a concentration specified under § 4-501.114. CDI: Person in charge placed cloths in the sanitizing bucket.
- 40 3-302.15 Washing Fruits and Vegetables C 0 points. Sticker on whole uncut avocado above sauces in the reach in cooler. Person in charge stated the avocado was washed. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in READY-TO-EAT form. CDI: Person in charge removed the avocado.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Soiled scoop on the handle of the bin for rice with a plastic bin on top stored by the wash compartment of the 3 compartment sink. Food debris on top meat slicer and white dry ingredient on top the lid of the blender stored under the soiled prep table. Clean plates placed on soiled cutting board (use for raw foods) for cooked foods from order. Cleaned EQUIPMENT and UTENSILS, and laundered LINENS shall be stored: (1) In a clean, dry location; (2) Where they are not exposed to splash, dust, or other contamination. CDI: Person in charge placed the scoop in the wash vat of the 3 compartment sink. 0 points.





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- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations - C Repeat. Various foods such as cornstarch and breading were stored in plastic seaweed containers. Stacks of single use containers and lids on the shelving used for clean dishes in the warewashing area. The pile of used single-use containers in the seaweed plastic containers on the reach in cooler was taken to the pre-wash sink. Person in charge stated they reuse the containers. Vinegar stored inside soy sauce bucket. SINGLE-SERVICE and SINGLE-USE ARTICLES may not be reused. CDI: Person in charge discarded single-use lids/containers.
- 45 4-205.10 Food Equipment, Certification and Classification - C Repeat. Various foods such as container of tofu, sliced tomatoes, mushrooms, and sauces were stored in Coca Cola reach in cooler. Observed another sticker in the back on the second from the top shelf that states "this merchandiser is not intended for the storage of any food item. Only for the sale and display of products distributed by Coca-Cola Bottling Co. Consolidated. 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. CDI: Various foods items were removed from the reach in cooler.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C 0 points. Debris and residue on the shelving under the rice equipment and prep table between the prep sinks. Ice and food debris on the floor in the walk in freezer. Nonfood-contact surfaces of equipment shall be free from an accumulation of dust, dirt, food residue and other debris.
- 49 5-202.14 Backflow Prevention Device, Design Standard - P Repeat. Pistol grip on hose connected to the faucet of the can wash with only an atmospheric backflow prevention device. Observed no backflow prevention device for continuous pressure. A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. CDI: Person in charge removed the hose connected to the faucet of the can wash. 0 points.



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