FOOD ESTABLISHMENT INSPECTION REPORT Score: 92.5																			
Establishment Name: KOTO SUSHI JAPANESE RESTAURANT Establishment ID: 3034012595																			
Location Address: 3619 CLEMMONS RD									Stabilishment is:										
City: CLEMMONS State: NC								·	Date: Ø 8 / 1 2 / 2 Ø 1 9 Status Code: A										
Zip: 27012 County: 34 Forsyth									Time In: $11: 0000$ pm Time Out: $02: 4000$ pm										
	KOTO OLIOLII IADANEGE DEGTALIDANT INO									Total Time: 3 hrs 40 minutes									
_	- GIIIIILLGG										Category #: IV								
Telephone: (330) 602-1360 EDA Fotoblishmont Type: Full-Service Restaurant																			
	Nastewater System: $oxtimes$ Municipal/Community $ oxtimes$ On-Site Sys										tem No. of Risk Factor/Intervention Violations: 5								
Water Supply: ⊠Municipal/Community □ On-Site Supply No. of Repeat Risk Factor/Intervention Violations														4					
Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices																			
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,										
										and physical objects into foods.									
	IN OUT N/A N/O Compliance Status				OUT	IN OUT N/A N/O Compliance Status OUT CDI						CDI R	R VR						
$\overline{}$		ervision .2652					Safe Food and Wa				· · ·								
	X mpl		□ e Hea	alth	accredited program and perform duties	2 0			28 🗆		X		Pasteurized eggs used where required	1 0.5 0		1			
т	×	□	7110	aitii	Management, employees knowledge; responsibilities & reporting	3 1.5 0	ППП		29 🔀				Water and ice from approved source Variance obtained for specialized processing	210	쁘	뿌			
_	×	$\overline{\Box}$			Proper use of reporting, restriction & exclusion	3 1.5 0			30		X		methods	1 0.5 0		<u> </u>			
		Hvo	nieni	ic P	ractices .2652, .2653					Ten	per		e Control .2653, .2654 Proper cooling methods used; adequate						
$\overline{}$	X				Proper eating, tasting, drinking, or tobacco use	210			31	Ľ	_		equipment for temperature control	1 0.5 0					
5	X				No discharge from eyes, nose or mouth	1 0.5 0			32 🗆	Ш	Ш		Plant food properly cooked for hot holding	1 0.5 0	╙	44			
_		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				33 🗆			X	Approved thawing methods used	1 0.5 0		10			
6	X				Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0					
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food	Ider	ntific	catio							
8		X			Handwashing sinks supplied & accessible	2 X 0	X		35 X	ntio	n of	FEOG	Food properly labeled: original container and Contamination .2652, .2653, .2654, .2656, .265	2 1 0					
Α	ppro	vec	Soi	urce	.2653, .2655				36 X		11 01	FUC	Insects & rodents not present; no unauthorized	210		$\overline{1}$			
9	X				Food obtained from approved source	210				×			animals Contamination prevented during food	21 🗶					
10				X	Food received at proper temperature	210			37 🗆				preparation, storage & display			1			
11	X				Food in good condition, safe & unadulterated	210			38				Personal cleanliness	1 0.5 0		4			
12	X				Required records available: shellstock tags, parasite destruction	210			39 🗆	X			Wiping cloths: properly used & stored	1 0.5	_	4			
Р	rote	ctio	n fro	m (Contamination .2653, .2654				40	×			Washing fruits & vegetables	1 0.5					
13		X			Food separated & protected	1.5 0			Prop	er Us	se o	t Ute	In-use utensils: properly stored	1 0.5					
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙 0			\vdash				Utensils, equipment & linens: properly stored,			#			
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42 🔀				dried & handled Single-use & single-service articles: properly	1 0.5 0					
Р	oter	tiall	у На	ızar	dous Food Time/Temperature .2653				43 🗆	×			stored & used	1 0.5	XX	<u> </u>			
16	X				Proper cooking time & temperatures	3 1.5 0			44				Gloves used properly	1 0.5 0					
17				X	Proper reheating procedures for hot holding	3 1.5 0			Uten	sils a	and	Equi	pment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		_	_			
18				X	Proper cooling time & temperatures	3 1.5 0			45				approved, cleanable, properly designed, constructed, & used	210					
19	X				Proper hot holding temperatures	3 1.5 0			46 🗵				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0					
20		X			Proper cold holding temperatures	3 🗙 0	XX		47 🗆	X			Non-food contact surfaces clean	1 🗙 0		ا ا			
21		×			Proper date marking & disposition	3 1.5	XX		Phys		Faci	ilities	.2654, .2655, .2656						
22	X	П	П	П	Time as a public health control: procedures &	210		П	48				Hot & cold water available; adequate pressure	210					
		ume	r Ad	lvis	records .2653	اعاداط			49 🔀				Plumbing installed; proper backflow devices	210					
23	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🗵				Sewage & waste water properly disposed	210		一			
Н	ighl	y Su		ptib	le Populations .2653				51 🔀	П	П		Toilet facilities: properly constructed, supplied	1 0.5 0	ПF	朩			
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			52 🔀				& cleaned Garbage & refuse properly disposed; facilities						
\neg	hem	ical			.2653, .2657				\vdash			\vdash	maintained	1 0.5 0	井	111			
25		ᆜ	X		Food additives: approved & properly used	1 0.5 0			53			\vdash	Physical facilities installed, maintained & clean Meets ventilation & lighting requirements:	1 0.5 0	뷔	#			
	X onfo	<u> </u>			Toxic substances properly identified stored, & used	210			54	lП			Meets ventilation & lighting requirements; designated areas used	1 0.5 0		<u> </u>			
27	UNIC	∟ n ma	ince	Wit	h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	7.5					
۷۱	Ц	Ц			reduced oxygen packing criteria or HACCP plan	الاالحالكا													





					stabiisn	ment	Inspection	1 Report			
Establishme	nt Name: KOTO SUSI	II JAPANE	SE RESTAURA	ANT	Establishment ID: 3034012595						
Location A	ddress: 3619 CLEMMC	NS RD			☑Inspection ☐Re-Inspection Date: 08/12/2019						
City: CLEM	IMONS	St Zip: ²⁷⁰¹²	ate: <u>^{NC}</u>	Comment A	e:						
County: 34			Water sample taken? Yes No Category #: V								
	System: Municipal/Comr		Email 1: ivy6793@yahoo.com								
Water Supply Permittee:	y: ⊠ Municipal/Comr KOTO SUSHI JAPANE		Email 2:								
	:_ (336) 602-1560				Email 3:						
			Temp	erature Ol		าร					
	C	이식 보이					ees or less				
Item Servsafe	Location JianGuiDong1/29/23	Temp 0	_	Location hot holding	15 110W 4	Temp 174		Location reach in cooler	Temp 41		
Raw shrimp	in pot	60	Onion soup	hot holding		187	Bass	make unit	43		
Cooked	walk in cooler	41	Beef	make unit		40	Mackerel	make unit	42		
Crab	reach in cooler	38	Salmon	reach in co	oler	40	Ebi	make unit(I)	41		
Bean sprouts	make unit	40	Hot water	3 compartm	nent sink	137	Maguro	make unit	43		
Shrimp	final cook	162	Chlorine	warewashir	ng machine	50	Smoked	reach in cooler	41		
Cooked	make unit	39	Chlorine	3 compartm	nent sink	50					
White rice	hot holding	157	Hamachi	make unit		41					
	/iolations cited in this repo		Observatio								
//5-205 and sta that it is handw. 13 3-302. above in the r temper	towels were provided at the handwashing sinks. //5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF Sponge and stainless steel wool in the handwashing sink located in the sushi bar area. (A) HANDWASHING SINK shall be maintained so that it is accessible at all times for EMPLOYEE use. Pf (B) A HANDWASHING SINK may not be used for purposes other than handwashing. CDI: Person in charge removed the items inside the handwashing sink. 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P/C Repeat. Raw shrimp 60 F in a pot above cut lime and ginger in the make unit. Raw shrimp/ raw shelled eggs above items such as katsu sauce, udon and soybean in the reach in cooler. Raw chicken stored above cut lettuce and sauces in the walk in cooler. Store foods according to cooking temperatures. FOOD shall be protected from cross contamination. CDI: Item(s) were properly stored in the reach in cooler and walk in cooler. Raw shrimp in the pot was voluntarily discarded.										
2 plast with fo	11 (A) Equipment, Foo ic lids, stack of large m od debris and/or residu o the warewashing are	ietal bowl ie. Food	s, stack of me	etal strainers	(holes), cut	ting boar	d, and medium	n size metal bowl	were soiled		
Text											
			rst		ast	_					
Person in Cha	rge (Print & Sign): St	nao		Li		S	XVV				
Regulatory Au	thority (Print & Sign): ^{Jil}	rst	La Sakamoto R	ast EHSI		~ S./	- 1 /1/r	115)			
	REHS ID:	2685 - Sa	akamoto, Jill	I		Verifica	ation Required D	vate: / /	•		
RFHS C	ontact Phone Number:	(336)	703-31	3.7			•				

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 _____ Food Establishment Inspection Report, 3/2013



Establishment Name: KOTO SUSHI JAPANESE RESTAURANT Establishment ID: 3034012595

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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat. Raw shrimp 60 F in pot located above cut lime/ginger inside the make unit. Mackerel 42 F, bass 43 F, and maguro 43 F in the make unit located in the sushi area. Cold holding potentially hazardous food shall be maintained at 41 F or less. CDI: Raw shrimp was voluntarily discarded by person in charge. Educated person in charge about cold holding temperatures.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Repeat. Cooked noodles, bean sprouts, and cooked chicken with no date marking labeled located inside the walk in cooler and/or make unit. Smoked salmon and salmon in the reach in cooler(s) located in the sushi area. Person in charge stated all the items were from 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: Items were labeled.
- 3-307.11 Miscellaneous Sources of Contamination C Container with lid of brown rice stored in direct contact with the white rice. Person in charge stated the container of brown rice was an employee's food. Personal red seasoning in single-use Styrofoam container above food for sale to customers in the main reach in cooler. Container of coffee (personal) on shelving above the soda machine/ice bin. Metal container filled with items such as fish heads located on top box of fish and crab inside the walk in freezer. Person in charge stated the items were personal. Few bananas on top ingredients located on the food storage area. Person in charge stated the bananas were personal and confirmed it was used for items on the menu. Food shall be protected from contamination. CDI: Container of brown rice and red seasoning were removed by person in charge. Coffee was placed in locker. Banana was removed by employee
- 39 3-304.14 Wiping Cloths, Use Limitation C Chlorine measured less than 50ppm in the sanitizing bucket. 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; and (2) Laundered daily as specified under ¶ 4-802.11(D). CDI: Chlorine measured 50ppm in the sanitizing bucket.
- 3-302.15 Washing Fruits and Vegetables C Repeat. Sticker on whole uncut avocados in the reach in cooler (sushi area). 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: Employee removed the sticker on the avocados.
- 3-304.12 In-Use Utensils, Between-Use Storage C Single-use plastic container(s) (no handle) inside: batter (tempura) reach in cooler, shrimp sauce in walk in cooler, and sugar bin. During pauses in FOOD preparation or dispensing, FOOD preparation and dispensing UTENSILS shall be stored: (A) Except as specified under ¶ (B) of this section, in the FOOD with their handles above the top of the FOOD and the container; (B) In FOOD that is not POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) with their handles above the top of the FOOD within containers or EQUIPMENT that can be closed, such as bins of sugar, flour, or cinnamon; (C) On a clean portion of the FOOD preparation table or cooking EQUIPMENT only if the in-use UTENSIL and the FOOD-CONTACT surface of the FOOD preparation table or cooking EQUIPMENT are cleaned and SANITIZED at a frequency specified under §§ 4-602.11 and 4-702.11. CDI: Single-use container(s) were removed in the sugar bin and shrimp
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C Repeat. Cut lettuce stored inside soy sauce bucket inside the walk in cooler. SINGLE-SERVICE and SINGLE-USE ARTICLES may not be reused. CDI: Cut lettuce placed in proper container.





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47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - C Repeat. Debris and/or residue underneath/sides of equipment such as make unit/microwave/fryers and shelving throughout the establishment. Ice build up and 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.





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