## Food Establishment Inspection Report

Food Establishment Inspection Report															Sco	ore	<u>;</u> : 9	4.5	5	_	
Establishment Name: KOTO SUSHI JAPANESE RESTAURANT Establishment ID: 3034012595																					
Location Address: 3619 CLEMMONS RD Inspection																					
	-				DNS	Stat	te:	N	С							6/16/2021 Status Code: A			_		
Zip: 27012 County: 34 Forsyth																1:10:50 AM Time Out:2:00 PM	1				
		itte		' -	KOTO SUSHI JAPANESE RESTAURAN	<b>√</b> T, I	NC									ime: 3 hrs 10 min					
	Telephone: (336) 602-1560												C	ate	gc	ory #: <u>IV</u> stablishment Type:Full-Service Restau			-		
	Nastewater System: ⊠Municipal/Community ☐ On-Site System											m	N	0.	ι ⊑ of	Risk Factor/Intervention Violations: 3	iiai	-			_
W	Nater Supply:   ⊠Municipal/Community   On-Site Supply															Repeat Risk Factor/Intervention Viola		ns	2		
F	-00	dbo	orne	e III	Iness Risk Factors and Public Health Inte	erve	ntio	ns	;							Good Retail Practices				_	_
Risk factors: Contributing factors that increase the chance of developing foodborne illness.  Public Health Interventions: Control measures to prevent foodborne illness or injury.												Goo	d Re	tail	Prac	ctices: Preventative measures to control the addition of patho	gens	s, che	emica	als,	
_					•			D.	<u> </u>	VD.		Liki	Ьшт	l NIVA	lavo	and physical objects into foods.	_	UT	Topi	10	T.
		out			Compliance Status .2652	OU.	1	) IU	R	VK	S	_	OUT	_	_	Compliance Status		UT	CDI	I R	ľ
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2	m	7	П	П	28		П	X	T	Pasteurized eggs used where required		0.5 0	П	ī	ī
E		loye	ee F	leal	th .2652		٠١٠	_1			_					Water and ice from approved source	2	1 0	H	占	F
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0	J			30				$\vdash$	Variance obtained for specialized processing		110	H	H	1
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0 [	╗				ᆫ	ΙTρ			methods ture Control .2653, .2654	اللا	7.3 0			<u>'</u>
(	300	d Hy	/gie	nic	Practices .2652, .2653							×		IIIP	l	Proper cooling methods used; adequate		0.5 0		ī	ī
4	X				Proper eating, tasting, drinking, or tobacco	2 1	0				_					equipment for temperature control		7	1-	H	1
5	X				No discharge from eyes, nose or mouth	1 0.5	0 [				32			닏			H	0.5 0	1=	빞	1
P	rev	enti	ng (	Con	stamination by Hands .2652, .2653, .2655, .265	56					33		X	빋	빋	Approved thawing methods used	1	0.5	닏	毕	1
6	X				Hands clean & properly washed	4 2	0					X		L		Thermometers provided & accurate	1	0.5			ı [C
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0						Ide	<u>enti</u>	fica	ation .2653				T	T
8	X				Handwashing sinks supplied & accessible	2 1	0	╗			35			on	of F	Food properly labeled: original container Food Contamination .2652, .2653, .2654, .2656,		1 X		Ľ	<u>'</u>  _
F	λррі	ove	ed S	our	ce .2653, .2655							X		UII		Insects & rodents not present; no	П	1 0		ī	ī
9	X				Food obtained from approved source	2 1	0				-			$\vdash$	$\vdash$	unauthorized animals  Contamination prevented during food	H	$\mp$	╀	H	1
10				X	Food received at proper temperature	2 1	0				_			_	_	preparation, storage & display		1 0	1-	出	1
11	X				Food in good condition, safe & unadulterated	2 1	0	1			-	X	Ш		_	Personal cleanliness		0.5	1-	毕	1
12	X				Required records available: shellstock tags, parasite destruction	2 1	0	┪		$\Box$	39		X			Wiping cloths: properly used & stored	1	0.5		怛	ıE
F		ectio	on f	ron	n Contamination .2653, .2654				_		40		X			Washing fruits & vegetables	1	<b>X</b>			ı C
13	X				Food separated & protected	3 1.5	0	J			_	_	er l	Jse	of	Utensils .2653, .2654		_			_
14		X			Food-contact surfaces: cleaned & sanitized	3 🔀	0	X	X		⊢	X	Ш			In-use utensils: properly stored	110	).5 0	$\mathbb{L}$	毕	1
15	X				Proper disposition of returned, previously	2 1	$\vdash$	<u> </u>	$\overline{\Box}$		42		X			Utensils, equipment & linens: properly stored dried & handled	11	0.5			I
			lly l	Haz	Served, reconditioned, & unsafe food ardous Food Tlme/Temperature .2653		التار				43	X				Single-use & single-service articles: properly stored & used	1	0.5			ı
16	X				Proper cooking time & temperatures	3 1.5	0	J			44	X				Gloves used properly	1 1	0.5			ıŢ
17				X	Proper reheating procedures for hot holding	3 1.5	0	7			U	ten:	sils	an	d E	quipment .2653, .2654, .2663					
18	П	$\Box$	П		Proper cooling time & temperatures	3 1.5	$\vdash$	┪		d	45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	2	1 X			
19					Proper hot holding temperatures	$\vdash$		=		$\exists$	46	N			+	Warewashing facilities: installed, maintained,	1 1	0 8 0		F	t
_						3 1.5	$\vdash$			믬					-	& used; test strips		0.5 0	₽		1
20					Proper cold holding temperatures	$\vdash$	$\vdash$	_	븻	믬	47					Non-food contact surfaces clean		<b>X</b> 0		쁘	ıL
21	Ш	X	Ш	Ш		3 🔀	$\vdash$	X		Щ	_	hys 🛚	Ica	l Fa	$\overline{}$	ties .2654, .2655, .2656  Hot & cold water available; adequate pressure		1 0		T	T
22	X				Time as a public health control:procedures & records	2 1	0	]			-			屵			П	7	₽	H	1
$\overline{}$		sum	er /		isory .2653 Consumer advisory provided for raw or	100		7	ы		_	X			-	Plumbing installed; proper backflow devices		1 0	₽		+
23 -	X liah	lv S	LISC.		undercooked foods tible Populations .2653	1 0.5	0	_	니		$\vdash$	X			_	Sewage & waste water properly disposed	П	1 0	₽		¥
24			X		Pasteurized foods used; prohibited foods not	3 1.5	0	7			51	X				Toilet facilities: properly constructed, supplied & cleaned		0.5 0		怛	ı
	Che	nica			.2653, .2657		11	_			52	X				Garbage & refuse properly disposed; facilities maintained	11	0.5			
25			X		Food additives: approved & properly used	1 0.5	0				53		X			Physical facilities installed, maintained & clean	1	X O		X	ı
26		X			Toxic substances properly identified stored,	2 🛪	0	X	×		54	X				Meets ventilation & lighting requirements; designated areas used	1	0.5			ıŢ



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Conformance with Approved Procedures .2653, .2654, .2658

Total Deductions: 5.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012595 Establishment Name: KOTO SUSHI JAPANESE RESTAURANT Date: 06/16/2021 Location Address: 3619 CLEMMONS RD Inspection X Re-Inspection City: CLEMMONS State: NC Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27012 Water sample taken? Yes X No Category #: IV Wastewater System: 

Municipal/Community 

On-Site System Email 1: ivy6793@yahoo.com Water Supply: Municipal/Community On-Site System Permittee: KOTO SUSHI JAPANESE RESTAURANT, INC. Email 2: Telephone: (336) 602-1560 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 41.0 crab stick sushi prep 40.0 seared tuna sushi prep 40.0 salad 1 dr cooler 40.0 walk-in cooler cooked noodles 40.0 raw shrimp prep cooler (top) 40.0 raw steak prep cooler (base) 154.0 shrimp FINAL COOK 193.0 onion soup soup warmer 158.0 white rice rice pot 147.0 fried rice rice pot 144.0 prep sink and 3 comp sink hot water 50.0 CI sani towel bucket (ppm) 50.0 CI sani 3 comp sink (ppm) 50.0 Cl sani dish machine (ppm) 0.0 Shao Li 6/16/22 ServSafe First Last Person in Charge (Print & Sign): Shao Li

REHS ID: 2519 - Welch, Aubrie

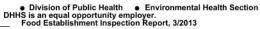
First

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Verification Required Date:



Regulatory Authority (Print & Sign): Aubrie



Last

Welch



## Comment Addendum to Food Establishment Inspection Report

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.

- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Several stacks of plates with food debris, soiled whisk in container of cleaned utensils on clean dish rack, grease buildup inside handles of strainers. Food contact surfaces of equipment and utensils shall be clean to sight and touch. REPEAT. CDI dishes placed at 3 comp sink for re-washing.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF In sushi prep coolers, wrapped plates of crab sticks and cooked shrimp, portions of smoked salmon, seared tuna, and small cups of roe were not dated. In 1-door freezer, wrapped portions of cooked duck were not dated; in walk-in freezer, sheet pans of crab rangoon made in-house were not dated. Ready to eat, potentially hazardous foods prepared/opened and held in an establishment for >24 hours must be date marked. If you prep a food then freeze it, date it with the prep/freeze date, then when you pull it out to thaw, add a thaw date. CDI foods were dated appropriately.

  3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Squid salad in sushi prep dated 6/08. Once potentially hazardous foods exceed safe holding limit (7 days including day of prep/opening), they must be discarded. CDI Squid salad discarded.
- 7-204.11 Sanitizers, Criteria-Chemicals P Chlorine sanitizer in bowl at sushi area measured over 200 ppm on test strip. Chlorine sanitizer in bucket at sushi area was sudsy; it was discovered that this bucket contained a mixture of soapy water and bleach. Do not add soap to sanitizing solutions. Chlorine sanitizers shall be 50-200 ppm. CDI bowl removed, bucket removed for replacement with sanitizer only. Chlorine sanitizer above 200 ppm is a REPEAT.
  - 7-102.11 Common Name-Working Containers PF 1 spray bottle of yellow liquid without a label; another bottle containing yellow liquid was labeled "sanitizer;" a third bottle of yellow liquid was labeled "disinfectant"- it was discovered that the substance was actually disinfectant. Working containers used for storing poisonous or toxic materials shall be clearly and individually identified with the common name of the material. CDI bottles were labeled correctly.
- 33 3-501.13 Thawing C Tuna in ROP packaging the packages should be cut open to thaw, per label directions this is to reduce the risk of botulism. This is a requirement in later versions of the Food Code; NC still uses 2009 Food Code.
- 35 3-601.12 Honestly Presented C Escolar observed in establishment, but not listed on the menu. Sushi specials board lists "white tuna." You cannot call escolar "white tuna," you must call it escolar. Food shall be offered for human consumption in a way that does not mislead or misinform the consumer. CDI discussion with PIC, specials board edited.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wiping cloths in soiled sanitizer solution at sushi prep area. Chemical sanitizing solutions in which wet wiping cloths are held between uses shall be free of food debris and visible soil. CDI bowl removed.
- 40 3-302.15 Washing Fruits and Vegetables C Stickers on avocados in sushi cooler. Fruits and vegetables shall be thoroughly washed prior to use. Remove stickers when washing fruits and vegetables. REPEAT.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Plates and sushi serving dishes on top of sushi bar, in close proximity to seating. Plastic bag of gloves sitting on stack of cleaned plates. Food debris/greasy residue in bases of plastic containers on cleaned dish rack that were holding cleaned utensils. The blue plastic mats on clean dish rack are in need of cleaning, as well as shelf over 3 comp sink (some dust buildup). Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination. CDI PIC placed soiled items at sink for re-cleaning, and relocated dishes on top of sushi bar.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Damaged smallwares such as gray bus tub, scoop with missing end cap, ladle with damaged handle, a chipped sushi plate. The seams at hood have been caulked, but the caulk is not smooth. Equipment shall be maintained in a state of repair and condition that meets Food Code. (note: damaged smallwares discarded by PIC during inspection).
- 47 4-602.13 Nonfood Contact Surfaces C Continue to work on cleaning, such as: prep table underside of lid and handle, gasket with accumulation of crumbs; bases of fryers; excessive carbon buildup around stove eyes, underside of shelf above stove, and fire suppression system in this area. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil residues.
- 6-501.12 Cleaning, Frequency and Restrictions C Repeat Continue to work on floor cleaning, such as under/around beer cooler in sushi area. Physical facilities shall be cleaned as often as necessary to keep them clean.
  6-501.114 Maintaining Premises, Unnecessary Items and Litter C Outside back door under the ramp, there are several old mop buckets and other misc. items that need to be removed. The premises shall be free of items that are unnecessary to the operation or maintenance of the establishment such as equipment that is nonfunctional or no longer used; and litter.