FOOD ESTABLISHMENT INSPECTION REPORT Score: 85.5																
Establishment Name: SAKURA JAPANESE RESTAURANT AND SUSHI Establishment ID: 3034011677																
Location Address: 548 S STRATFORD RD										Inspection ☐ Re-Inspection						
								Date: 11/13/2018 Status Code: A								
·							Time In: $\underline{11}: \underline{30} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\bigcirc} = \underline{00}: \underline{00} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\bigcirc} = \underline{00}: \underline{00}$									
Zip: 27103 County: 34 Forsyth																
Permittee: W S SAKURA INC Total Time: 4 hrs 30 minutes																
Telephone: (336) 777-8744 Category #: IV								-								
	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys						stem	FDA Establishment Type: Full-Service Restaurant								
							JUIT	No. of Risk Factor/Intervention Violations:								
Water Supply: ⊠Municipal/Community ☐ On-Site Supply							Ν	0.	of	Repeat Risk Factor/Intervention Viola	tions:	4				
Foodborne Illness Risk Factors and Public Health Interventions						Good Retail Practices										
Risk factors: Contributing factors that increase the chance of developing foodborne illness.						Go	Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
Р	ubli	He	alth I	nter	ventions: Control measures to prevent foodborne illness or	injury.			<u> </u>				and physical objects into foods.			
			N/A	N/O	Compliance Status	OUT	CDI	R VR	-		_	A N/C	<u> </u>	OUT	CDI F	R VR
$\overline{}$		rvisi			.2652 PIC Present; Demonstration-Certification by		-II			$\overline{}$	$\overline{}$	$\overline{}$	/ater .2653, .2655, .2658			
	×			. 111.	accredited program and perform duties	2 0			28 🗆		+=	1	Pasteurized eggs used where required	1 0.5 0	Щ	<u> </u>
$\overline{}$		oye	e He	alth	.2652		اصاد		29 🗵				Water and ice from approved source	210		<u> </u>
_	X	Ц			Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 □				Variance obtained for specialized processing methods	1 0.5 0		
_	X				Proper use of reporting, restriction & exclusion	3 1.5 0			Foo	d Tei	npe	eratu	re Control .2653, .2654			
$\neg$	$\neg$		gieni	ic Pı	ractices .2652, .2653				31				Proper cooling methods used; adequate equipment for temperature control	1 0.5		
_	X	Ш			Proper eating, tasting, drinking, or tobacco use	210		ᆚL	32 🗷	1	tr	10	Plant food properly cooked for hot holding	1 0.5 0	ПГ	朩
5	X				No discharge from eyes, nose or mouth	1 0.5 0			33	+			Approved thawing methods used	1 🗙 0		盂
$\overline{}$		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656			Ţ	╙	_	-	-	1			╬
6	X				Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0	Ш	<u> </u>
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			35	d Ide	ntif	icati		2 1 0		10
8		X			Handwashing sinks supplied & accessible	2 🗶 0		X		_	on c	of Eo	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .265		쁘	끄
Α	ppro	ovec	d Soi	urce	.2653, .2655				36	$\overline{}$	JII (	JI FU	Insects & rodents not present; no unauthorized	210		<del>_</del>
9	X				Food obtained from approved source	210			$\sqcup$	+		+	animals  Contamination prevented during food			
10				X	Food received at proper temperature	210			37 🗷	_			preparation, storage & display	210	Щ	卫
$\rightarrow$	X	П			Food in good condition, safe & unadulterated	210		7	38				Personal cleanliness	1 0.5 0		呾
_	_			_	Required records available: shellstock tags,		+		39 □				Wiping cloths: properly used & stored	<b>X</b> 0.5 0		$\mathbf{z} _{\square}$
	X	LI otio	n fra	<u></u>	parasite destruction	210	ורוני		40 🗵		ĪΕ	]	Washing fruits & vegetables	1 0.5 0		攌
13		X		m c	Contamination .2653, .2654 Food separated & protected	<b>X</b> 1.5 0			Pro	oer U	se	of Ut	ensils .2653, .2654			
$\dashv$	-		ш			++	-	_	41 🗵				In-use utensils: properly stored	1 0.5 0		J
$\dashv$		X			Food-contact surfaces: cleaned & sanitized  Proper disposition of returned, previously served,	1.5 0		×	42 🗵				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0	ПГ	朩
	X				reconditioned, & unsafe food	210			$\parallel$	+		+	Single-use & single-service articles: properly	1 0.5 0		==
$\overline{}$	$\overline{}$	ntiall	ly Ha	izar	dous Food TIme/Temperature .2653				43	_	1	+	stored & used			#
16	X	Ш	Ш	Ш	Proper cooking time & temperatures	3 1.5 0		4	44		L	$\perp$	Gloves used properly	1 0.5 0		<u> </u>
17	X				Proper reheating procedures for hot holding	3 1.5 0			Uter	<u>ısils</u>	and	d Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		$\overline{}$	_
18		X			Proper cooling time & temperatures	3 🗙 0			45				approved, cleanable, properly designed, constructed, & used	2 🗶 0		X 🗆
19	×				Proper hot holding temperatures	3 1.5 0			46 🗷				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		盂
20		X			Proper cold holding temperatures	3 🗙 0		XX	1	_			Non-food contact surfaces clean	1 🗙 0		盂
21	×	П	П	П	Proper date marking & disposition	3 1.5 0	+	1	-	sical		cilitie				
$\rightarrow$	×			_	Time as a public health control: procedures &	210	++	= -	48	$\overline{}$	T		Hot & cold water available; adequate pressure	210		洒
		ume	er Ad	lviso	records orv .2653	كالناك	الحالا		49 🗵				Plumbing installed; proper backflow devices	2 1 0	ПГ	朩
$\overline{}$	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 🗷	+			Sewage & waste water properly disposed	2 1 0		盂
_		y Sı	ısce	ptib	le Populations .2653				1—	+	<del> </del>	+	Toilet facilities: properly constructed, supplied	1 0.5 0		==
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			51	+	╠	4	& cleaned Garbage & refuse properly disposed; facilities		Ш	#
С	hem	nical			.2653, .2657				52 🗷	_			maintained	1 0.5 0		里
25			X		Food additives: approved & properly used	1 0.5 0			53 🗆				Physical facilities installed, maintained & clean	1 🔀 0		呾
26		X			Toxic substances properly identified stored, & used	21			<b>∐</b> 54 □				Meets ventilation & lighting requirements; designated areas used	0.50		× 🗆
С	onfo	orma		wit	h Approved Procedures .2653, .2654, .2658							,	Total Deductions:	14.5		
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:			





Comment Addendum to Food Establishment Inspection Report SAKURA JAPANESE RESTAURANT AND SUSHI Establishment Name: Establishment ID: 3034011677 Location Address: 548 S STRATFORD RD Date: 11/13/2018 X Inspection Re-Inspection City: WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27103 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Wastewater System: 

■ Municipal/Community □ On-Site System Email 1: wssakura@aol.com Water Supply: Municipal/Community □ On-Site System Permittee: WS SAKURA INC Email 2:

### **Temperature Observations**

Email 3:

40

#### 2019 Cold Holding will change to 41 degrees Effective January 1. Location Item Location Temp Item Location Temp Item Temp servsafe Endang Ruchyat 4/22/19 0 hot water utensil storage 139 eel sushi display 47 salad salad cooler carrots hot holding 167 crab meat sushi worktop 198 171 45 cooker soup hot holding salmon sushi display 147 hot water 3 compartment sink carrots cook temp 198 cut melon walk in cooler 49 300 41 42 quat 3 compartment sink noodles left prep raw fish walk in cooler 100 52 43 chlorine spray bottle rice left prep shrimp sauce walk in cooler chlorine dish machine n broccoli 41 right prep

### 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

right prep

6-301.11 Handwashing Cleanser, Availability - PF Repeat violation. No hand soap available at hand sink in back prep area. Each hand sink shall have a hand cleanser available at all times. CDI. Hand soap stocked.



- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat violation. Raw beef stored over raw fish in right prep unit. Store raw foods in order of cook temp so that highest cook temps are on bottom to prevent cross contamination. CDI. Beef relocated below seafood.
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P Repeat violation. Chlorine dish machine tested 0PPM on testing devices. Chlorine sanitizer shall be maintained between 50 and 200ppm. CDI. Sanitizer bucket changed out. Machine primed and run several times. Chlorine now 100PPM.

Lock
Text

Person in Charge (Print & Sign):

First

First

First

Last

Regulatory Authority (Print & Sign):

Amanda

Taylor

Taylor

REHS ID: 2543 - Taylor, Amanda

Telephone: (336) 777-8744

dish machine(corrected)

100

chicken

chlorine

Verification Required Date: 11/13/2018

REHS Contact Phone Number: (336) 7 Ø 3 - 3136

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.



Establishment Name: SAKURA JAPANESE RESTAURANT AND SUSHI Establishment ID: 3034011677

Observations	and	Corrective	A ctions
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3-501.14 Cooling - P Rice in prep unit 52F. Brown rice in walk in cooler 47F. PIC states that rice was leftover from last night. When cooling foods, a total of 6 hours is allowed to bring temperature of food down to 45F. CDI. Rice discarded.

- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat violation. Rice in prep unit 57F. Brown rice in walk in cooler 47F. Cut melon in walk in cooler 49F. Potentially hazardous food shall be cold held at 45F. Eel and other raw fish in sushi cooler 45-47F. Air temp of sushi display 45.8F. CDI. Rice and melon discarded. Raw fish relocated to sushi worktop cooler. Do not use display unit until it has been repaired to maintain food temps of 45F or less. Contact Amanda Taylor when repairs have been made at 336-703-3136 or taylorar@forsyth.cc.
- 7-102.11 Common Name-Working Containers PF 0 points. Spray bottle of quat sanitizer in back prep area not labeled. Toxic substances shall be labeled with their working name. CDI. Spray bottle labeled.
- 4-301.11 Cooling, Heating, and Holding Capacities-Equipment PF 0 points. See # 18f or points taken. Container of rice in prep unit 52F after cooling overnight. Recommend using walk in cooler to cool foods as this will be more effective for cooling. 3-501.15

Cooling Methods - PF Brown rice in walk in cooler stored in plastic container with lid tightly closed. When cooling foods, be sure to allow effective heat transfer by leaving lids partially opened or vented. Always cool foods in shallow dish with layer of food less than 4 inches in depth. CDI. Foods discarded.

- 33 3-501.13 Thawing C Vacuum packaged seafood thawing in standing water on prep sink drainboard. Thaw foods under cool running water(less than 70F), under refrigeration, or as part of the cooking process. When thawing seafood, open vacuum sealed packaging as per manufacturers instructions.
- 3-304.14 Wiping Cloths, Use Limitation C Repeat violation. Wet wiping cloth stored between cutting board and prep unit surface. Wet wiping cloth noted sitting in meat prep sink. Once wiping cloths become wet, they shall be stored in sanitizer solution.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Much equipment has been repaired/replaced since last inspection. Replace rusted water heater rack in can wash room. Replace torn gasket on left prep unit. Repair sushi display cooler that is not maintaining food temps of 45F or below. Equipment shall be in good repair.





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- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Cleaning needed on hood vents, sides and fronts of stainless steel cook line equipment. Clean food debris from spray nozzle at scrap sink. Clean food buildup from racks in back storage room. Non food contact surfaces shall be kept clean.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Replace missing ceiling tile in can wash area. Physical facilities shall be in good repair.
  - 6-501.12 Cleaning, Frequency and Restrictions C Floor cleaning needed throughout facility, especially under shelving and equipment. Particular attention is needed under 3 compartment sink. Physical facilities shall be kept clean.
- 6-303.11 Intensity-Lighting C Repeat violation. Lighting low in beverage prep area at 30 footcandles. Lighting low along main prep line (oven and flat top side at 30 footcandles. Back prep tables have low lighting at 23-33 footcandles. Can wash lighting 12 footcandles. Increase lighting to 50 footcandles in food prep areas and 20 footcandles at plumbing fixtures.
  6-403.11 Designated
  - Areas-Employee Accommodations for eating / drinking/smoking C Repeat violation. Employee milkshake stored in freezer among restaurant food. Store employee items where they will not contaminate restaurant food or food contact surfaces.





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