Food Establishment Inspection Report Score: 98.5

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Establishment Name: KOTTA JAPANESE RESTAURANT						Establishment ID: 3034011994									_					
Location Address: 1070 HANES MALL BLVD							Inspection ☐ Re-Inspection													
City: WINSTON SALEM State: NC						Date: 0 5 / 2 0 / 2 0 1 9 Status Code: A														
·							Time In: $\underline{10}$: $\underline{32}$ $\overset{\otimes}{0}$ am $\overset{\otimes}{0}$ Time Out: $\underline{01}$: $\underline{42}$ $\overset{\otimes}{0}$ am $\overset{\otimes}{0}$ pm													
Zip: 27103 County: 34 Forsyth							Total Time: 3 hrs 10 minutes													
_	Permittee: KOMPONG INC							Category #: IV												
Те	lep	ho	ne	: <u>(</u>	336) 768-2333									_	•			-		
Wa	Wastewater System: ⊠Municipal/Community ☐ On-Site Sys						ste	stem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 3												
Water Supply: ⊠Municipal/Community ☐ On-Site Supply												Risk Factor/Intervention Violations Repeat Risk Factor/Intervention Viola		_						
_				-	, _ , _ , _ , _							1 1	0. (JI 1	repeat Nisk i actor/intervention viola	illOII	3.	_	_	=
					ness Risk Factors and Public Health Int										Good Retail Practices					
					buting factors that increase the chance of developing foods ventions: Control measures to prevent foodborne illness of		ness	i.			Goo	d Re	tail I	Pract	tices: Preventative measures to control the addition of patho and physical objects into foods.	gens, o	cher	mical	s,	
Т	IN	оит	N/A	N/O	Compliance Status	OUT	. (CDI	R VR	╁	IN	OUT	N/A	N/O	Compliance Status	OUT	- [CDI	R١	/R
S	upe	visi	on		.2652					S	afe	Food	d an	d W	ater .2653, .2655, .2658					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2] 28			×		Pasteurized eggs used where required	1 0.5	0			
$\overline{}$		oyee	Hea	alth	.2652					29	×				Water and ice from approved source	21	0			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5				30	П	П	×		Variance obtained for specialized processing	1 0.5	0		ПĒ	=
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0			ılL		Ten		atur	methods re Control .2653, .2654		1-1			
$\overline{}$	$\overline{}$	Нус	ieni	ic Pr	actices .2652, .2653					31	T	X			Proper cooling methods used; adequate equipment for temperature control	1 🔀	0	×	ī	=
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0			32		П	П	П	Plant food properly cooked for hot holding	1 0.5				=
5	X				No discharge from eyes, nose or mouth	1 0.5	0			33				-	Approved thawing methods used	1 0.5	H	+	#	Ξ
$\overline{}$		ntin	g Co	ontai	mination by Hands .2652, .2653, .2655, .2656					IJ ⊢	+		Ш	Ш				_		=
6	X				Hands clean & properly washed	42	0			34		<u> </u>		<u></u>	Thermometers provided & accurate	1 0.5	0	Ш	ᆜ	=
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0			35	ood	Ider	ntific 	catio		2 1		П		
8	X				Handwashing sinks supplied & accessible	21	0			ıl ⊨	_	ntio	n of	For	Food properly labeled: original container od Contamination .2652, .2653, .2654, .2656, .2657		Ш			_
Α	ppro	ved	Sou	urce	.2653, .2655								11 01	100	Insects & rodents not present; no unauthorized		0			
9	X				Food obtained from approved source	21	0] ├─	\vdash				animals Contamination prevented during food		\vdash	\vdash		_
10				X	Food received at proper temperature	21	0			37	\vdash	×			preparation, storage & display	21	H		井	=
11	X				Food in good condition, safe & unadulterated	21	0	<u> </u>		Ш⊢		Ш			Personal cleanliness	1 0.5	Н	+	ᅫ	=
\dashv	×	П	П	П	Required records available: shellstock tags,	211	l l	7	7	39	×				Wiping cloths: properly used & stored	1 0.5	0			_
		ction	n fro	m C	parasite destruction Contamination .2653, .2654					40					Washing fruits & vegetables	1 0.5	0			_
13		X			Food separated & protected	3 1.5	X	X [er Us	se o	f Ute	ensils .2653, .2654			H	_	
14	X	П			Food-contact surfaces: cleaned & sanitized	3 1.5	0110		$\exists \vdash$	41	X				In-use utensils: properly stored	1 0.5	0	몓	4	_
\rightarrow	\mathbf{x}	П			Proper disposition of returned, previously served,	21			7	42					Utensils, equipment & linens: properly stored, dried & handled	1 0.5	0			_
			v Ha	azaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653	الالكا	العا			43	X				Single-use & single-service articles: properly stored & used	1 0.5	0			Ξ
\neg	X				Proper cooking time & temperatures	3 1.5	0			44	×				Gloves used properly	1 0.5	0		٥t	Ξ
17	×		П	П	Proper reheating procedures for hot holding	3 1.5	0	7	7	l		sils a	and	Equi	ipment .2653, .2654, .2663					
\dashv	X				Proper cooling time & temperatures	3 1.5	=		7	45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	21	×	П		_
\rightarrow								_ -							constructed, & used Warewashing facilities: installed, maintained, &		Н	\perp	_	_
\rightarrow	×				Proper hot holding temperatures		0		_ _	46	×				used; test strips	1 0.5	Н	+	4	_
20		X			Proper cold holding temperatures	3 1.5	X [×	4	47					Non-food contact surfaces clean	1 0.5	0			_
21	X				Proper date marking & disposition	3 1.5	0				hys	I = I		lities						
22	X				Time as a public health control: procedures & records	21				48					Hot & cold water available; adequate pressure	21	0	-	ᅫ	=
С	ons	ume	r Ad	lvisc	<u> </u>					49		X			Plumbing installed; proper backflow devices	21	X			_
23		X			Consumer advisory provided for raw or undercooked foods	0.5	0	X [50					Sewage & waste water properly disposed	21	0			_
Т		y Su	$\overline{}$	ptibl	le Populations .2653 Pasteurized foods used; prohibited foods not				,T.	51	×				Toilet facilities: properly constructed, supplied & cleaned	1 0.5	0			
	igni	\Box			offered	3 1.5	ال۵	ᆜ┖	ᆜ└	52	+	×			Garbage & refuse properly disposed; facilities		H	=	寸	_
24			×												maintained		X		1 10	
С	hem				.2653, .2657	1 0		71-	7/-	E2		-			maintained		\vdash		7	=
25	hem				.2653, .2657 Food additives: approved & properly used	1 0.5				53	+	×			maintained Physical facilities installed, maintained & clean	1 0.5	×			_
25 26	hem	ical		18/141	.2653, .2657	1 0.5	0			53	+	-			maintained		×			



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Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Comment Addendum to Food Establishment Inspection Report KOTTA JAPANESE RESTAURANT **Establishment Name:** Establishment ID: 3034011994 Location Address: 1070 HANES MALL BLVD Date: 05/20/2019 X Inspection Re-Inspection City:_WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27103 County: 34 Forsyth Water sample taken? Yes No Category #: Wastewater System:

■ Municipal/Community □ On-Site System Email 1: sokphorn18@cs.com Water Supply: Municipal/Community □ On-Site System Permittee: KOMPONG INC Email 2: Telephone: (336) 768-2333 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Location Temp Item Location Temp Item Location Item Temp Soko Rin 9/30/20 Noodles reach-in cooler 54 Fried Rice final cook 202 Serv Safe 00 Broccoli reach-in cooler 44 Chicken final cook 194 Pork 39 Steak final cook 199 make-unit Beef make-unit 41 Shrimp final cook 195 walk-in cooler 40 40 Scallop make-unit Soup Carrots 39 Carrots reheat 186 walk-in cooler Soup reheat 189 Hot Water 3 compartment sink 126 White Rice final cook 197 C. Sani 3 compartment sink 200 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: A box of eggs were stored over containers of ready-to-eat sauces in the walk-in cooler. Food shall be protected form cross contamination by separating raw animal foods during storage, preparation, holding, and display from raw ready-to-eat food and cooked ready-to-eat food. CDI: PIC was educated on proper stacking order and given educational material to assist with future stacking order. 0-point 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P: The following items measured at temperatures above 41 F: (reach-in cooler) spaghetti noodles 51 F-55 F, broccoli 43 F- 45 F, (walk-in) spaghetti noodles 45 F-46 F. Potentially hazardous food shall be maintained at temperatures of 41 F or below. CDI: PIC discarded items. 0-point 23 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens - PF: Menus in the establish are missing "item can be cooked to order or served undercooked" reminder. Reminder shall include asterisk the animal-derived foods requiring disclosure to a footnote states: written information available upon request, consuming raw or undercooked meats, poultry, seafood, shellfish, or eggs may increase your risk of food borne illness, or consuming raw or undercooked meats, poultry, seafood, shellfish, or eggs may increase your risk of food borne illness, especially if you have certain Lock medical conditions. VR: Verification required by 05/30/2019. Contact: Victoria Murphy at (336) 703-3814 or murphyvl@forsyth.cc. Text \otimes First Last

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Verification Required Date: Ø 5 / 3 Ø / 2 Ø 1 9

REHS Contact Phone Number: (336)703-3814

Person in Charge (Print & Sign):

Regulatory Authority (Print & Sign): Victoria Murphy

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REHS ID: 2744 - Patteson, Iverly

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Establishment Name: KOTTA JAPANESE RESTAURANT Establishment ID: 3034011994

Observations	and Ca	rrootivo	A ations
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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.



- 31 3-501.15 Cooling Methods PF: Containers of spaghetti in the make-unit reach-in and in the walk-in were sealed tightly with a lid and measured at temperature ranges if 45 F-55 F. PIC indicated that they use an ice bath for the noodles before putting them in the reach-in cooler overnight. Cooling shall be accomplished in accordance with the time and temperature by placing food in shallow pans, separating food into thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, adding ice as an ingredient, or other effective methods. CDI: PIC was educated and informed on effective methods of cooling items.
- 3-307.11 Miscellaneous Sources of Contamination C: Water from the hand washing sink is splashing on containers holding oil and hibachi sauces on the shelf parallel to it. Food shall be protection from contamination. 0-point
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment -REPEAT- C: Make-unit reach-in cooler is displaying a leak. Repair or replace equipment./Repair or replace hand soap dispenser. Equipment shall be maintained in good repair. 0-point
- 49 5-205.15 (B) System maintained in good repair C: Handsink observed slowly draining. A plumbing system shall be maintained in good repair. 0-point.
- 52 5-501.115 Maintaining Refuse Areas and Enclosures C: Trash and shopping carts observed in the dumpster area. A storage area and enclosure for refuse, recyclable, or returnables shall be maintained free of un-necessary items. 0-point
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C: Replace broken panel on the wall beside single-use articles. Physical facilities shall be maintained in good repair. 0-point
- 6-303.11 Intensity-Lighting C: Lighting low (8 ft candles) at hand sink in men's restroom due to two light bulbs not working. Lighting shall be 20 foot candles at plumbing fixtures. 0-point





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Observations and Corrective Actions
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