and Establishment Inspection Depart

– (C)(I	E	.SI	abiisnment inspection	ĸe	poi	Γl						Sc	ore	:: <u>'</u>	<u>95</u>	5.5		
-5	tak	olis	hr	ner	nt Name: HAKKA CHOW							F	sta	ablishment ID: 3034012297						
	Location Address: 615 ST GEORGE SQUARE										✓ Inspection ☐ Re-Inspection									
City: WINSTON SALEM State: NC									Date: Ø 1 / 2 6 / 2 Ø 1 6 Status Code: A											
•									Time In: $\[\underline{\emptyset}\]$: $\[\underline{\emptyset}\]$ $\[\underline{\emptyset}\]$ $\[\underline{\emptyset}\]$ Time Out: $\[\underline{\emptyset}\]$: $\[\underline{\emptyset}\]$											
•	Zip: 27103 County: 34 Forsyth									Total Time: 3 hrs 0 minutes										
	Permittee: HAKKA CHOW INC.								Category #: IV											
Ге	lep	oho	one	e: _	(336) 893-8178															
Na	Vastewater System: ⊠Municipal/Community □ On-Site Sys									FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 4										
Na	Water Supply: ⊠Municipal/Community ☐ On-Site Supply										No. of Risk Factor/Intervention Violations: No. of Repeat Risk Factor/Intervention Violations:									
	1											140. Of Repeat Risk Factor/linervention violations.								
Foodborne Illness Risk Factors and Public Health Interventions									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.									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	CDI F	R VR		IN	OUT	N/A	N/O	Compliance Status	0	UT	CD	I R	VR	
S	upe	rvis	ion		.2652				Sa	afe F	000	and	d W	ater .2653, .2655, .2658						
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1).5 C				
$\overline{}$		oye	е Не	alth	.2652				29	X				Water and ice from approved source	2	1 0				
-	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30		X			Variance obtained for specialized processing methods	1	X				
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			Fo	ood	\Box	pera	atur	e Control .2653, .2654						
Т	$\overline{}$	_	gien	ic Pı	ractices .2652, .2653				31	×				Proper cooling methods used; adequate equipment for temperature control	1	0.5	<u> </u>			
4		×			Proper eating, tasting, drinking, or tobacco use				32	×				Plant food properly cooked for hot holding	1	0.5				
_	X			L	No discharge from eyes, nose or mouth	1 0.5 0			33		X	П	П	Approved thawing methods used	11	0.5	X X			
$\overline{}$			ig C	onta	mination by Hands .2652, .2653, .2655, .2656				\vdash	\mathbf{X}	П	_	_	Thermometers provided & accurate		0.5 0	+	1 -		
\rightarrow				_	Hands clean & properly washed No bare hand contact with RTE foods or pre-	4 2 0						ntific	atio	·	النار		1	1	1	
7	X	Ш		Ш	approved alternate procedure properly followed	3 1.5 0		44	35		X			Food properly labeled: original container	2	1 2	ď	JE		
									Pr	eve	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265	7					
$\overline{}$		\equiv	d So	urce	·		1—1-		36	X				Insects & rodents not present; no unauthorized animals	2	1 0				
\dashv					Food obtained from approved source	2 1 0		44	37	×				Contamination prevented during food preparation, storage & display	2	1 0				
\rightarrow	_			×	Food received at proper temperature	2 1 0			\vdash	×				Personal cleanliness		0.5		1 -		
11	X				Food in good condition, safe & unadulterated	2 1 0			39					Wiping cloths: properly used & stored	+	+		1 -		
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			\vdash	×				Washing fruits & vegetables	H					
$\overline{}$		ction from Contamination .2653, .2654									in of	: I Ita	ensils .2653, .2654	النار	7.3		-11-	1		
\rightarrow	-	×			Food separated & protected	3 1.5	X						Ult	In-use utensils: properly stored		0.5 C		ī	П	
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0			\vdash	×				Utensils, equipment & linens; properly stored.	+	0.5 0	+	+		
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			H					dried & handled Single-use & single-service articles: properly	H	#	#	+	+	
P	oter	ntial	ľ		dous Food Time/Temperature .2653				43		×			stored & used		0.5	#			
16		Ш		X	Proper cooking time & temperatures	3 1.5 0		1	44					Gloves used properly	1	0.5 0				
17	X				Proper reheating procedures for hot holding	3 1.5 0			Ut	tens		ind E	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces	П	7	┯	Т	Т	
18	X				Proper cooling time & temperatures	3 1.5 0			45		X			approved, cleanable, properly designed, constructed, & used	2	1 🕽	4			
19	X				Proper hot holding temperatures	3 1.5 0			46		X			Warewashing facilities: installed, maintained, & used; test strips	1	×				
20		X			Proper cold holding temperatures	3 🗙 0			47	П	X			Non-food contact surfaces clean	1	0.5	<u>a</u> –	1		
21	X				Proper date marking & disposition	3 1.5 0		$\exists \Box$	Ph	nysi	-	Facil	litie	s .2654, .2655, .2656					- -	
\dashv	×	П	П	П	Time as a public health control: procedures &	2 1 0		1	48	X				Hot & cold water available; adequate pressure	2	1 0				
_		ume	er Ac	dviso	records ory .2653				49	X				Plumbing installed; proper backflow devices	2	1 0				
\neg	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50		П			Sewage & waste water properly disposed	2	1 0		1		
Н	ighl	y Sı	JSCE	ptib	le Populations .2653				51			П		Toilet facilities: properly constructed, supplied	H	#	+			
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			\vdash					& cleaned Garbage & refuse properly disposed; facilities	H		-			
\neg	$\overline{}$	nica			.2653, .2657				52					maintained	1	0.5		1		
25	×				Food additives: approved & properly used	1 0.5 0			53	×				Physical facilities installed, maintained & clean	1	0.5	1			
26	×				Toxic substances properly identified stored, & used	2 1 0			54	X				Meets ventilation & lighting requirements; designated areas used	1	0.5				
C	onfo	orma	ance	wit	h Approved Procedures .2653, .2654, .2658										1					





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

Total Deductions: 4.5

Comment Addendam to 1 ood L	Stabilistificiti ilispection Report						
Establishment Name: HAKKA CHOW	Establishment ID: 3034012297						
Location Address: 615 ST GEORGE SQUARE City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27103 Wastewater System: ☑ Municipal/Community ☐ On-Site System Water Supply: ☑ Municipal/Community ☐ On-Site System Permittee: HAKKA CHOW INC. Telephone: (336) 893-8178	☐ Inspection ☐ Re-Inspection ☐ Re-Inspection ☐ Comment Addendum Attached? ☐ Status Code: ☐ Category #: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐						
Temperature (Observations						
ltem Location Town Item Location	Tomp Itom Location	Tomp					

Temperature Observations										
Item 01-30-19	Location Caroline Chung	Temp 0	Item tuna	Location sushi station	Temp 37	Item soup (hot	Location hot hold	Temp 177		
Sanitizer	three comp sink (ppm)	300	shrimp	sushi station	38	rice	hot hold	173		
sanitizer	dish machine (ppm)	100	make unit	chicken	42	brown rice	hot hold	179		
hot water	three comp sink	150	tomato	make unit	40	beef	in prep	37		
beef	walk in cooler	43	lettuce	make unit	43					
chicken	walk in cooler	43	sprouts	make unit	43					
salmon	walk in cooler	39	noodles	reach in	39					
salmon	sushi station	38	beef	reach in	40					

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.

2-401.11 Eating, Drinking, or Using Tobacco - C One employee beverage stored above ingredients in dry storage room shelving. Always store employee beverages on low shelving to prevent contamination to clean utensils, equipment, and food. CDI: Employee drink moved during inspection to low shelving. Also, always have employees use cups with lids and straws, do not allow bottled beverages. 0 pts



- 5-202.12 Handwashing Sinks, Installation PF Hot water handles on handwash sink faucet near walk in cooler does not function. Repair the handles to provided hot water. Contact Joseph Chrobak at (336) 703-3164 or Chrobajb@forsyth.cc for confirmation of repair by 2-5-16.
- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P five portions of raw chicken wrapped in plastic stored above ready to eat foods and raw beef in make unit cooler. Always keep potentially hazardous foods stacked based on final cook temperatures. CDI: PIC moved chicken to the bottom of the cooler. All other foods were stored correctly according to final cook temperatures. 0 pts.

Person in Charge (Print & Sign):

Caroline

First
Chung

Chung

Last

Chung

Chrobak

Chrobak

Verification Required Date: Ø 2 / Ø 5 / 2 Ø 1 6

REHS ID: 2450 - Chrobak, Joseph

REHS Contact Phone Number: (336) 703 - 3164





Establishment Name: HAKKA CHOW Establishment ID: 3034012297

Observations and Corrective Actions

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√ Spell

- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Four bowls of cooked breaded chicken, one bowl of cooked beef, one bucket of sprouts, one tray of eggs all out of temperature control on cutting boards of make units with temperatures ranging from 48-53F. One pan of three slices of raw beef on back prep table at 51F. PIC indicated that items on make units are kept out for ease of access when preparing food and the raw beef on the back prep table was out for prep and was left while employee attended to other tasks. All potentially hazardous foods must be held hot at 135 or higher or kept cold at 45F or lower. CDI: PIC moved all noted items to available coolers to cool. If establishment intends to use time as a public health control for these items then refer to provided rule and contact Joseph Chrobak at (336) 703-3164 or chrobajb@forsyth.cc to review plans for TPHC.
- 8-103.11 Documentation of Proposed Variance and Justification PF Repeat: Variance for sushi rice has not been obtained as of yet. Currently PIC stated that sushi rice is discarded after four hours of holding at room temperature until variance approval is completed. PIC provided variance application and HACCP plan during inspection. Information shall be reviewed for completion, Once the application is confirmed as completed the establishment shall submit their variance for approval. Keep sushi rice at or below 45F or develop TPHC procedures.
- 33 3-501.13 Thawing C One block of beef was thawing on prep sink drainboard and was at 40F. Food shall be thawed under cool running water, under refrigeration, or as part of cooking process. CDI: PIC moved beef to walk in cooler. 0 pts
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Bottles of sauces and oils had labels however the labels are worn and difficult to read. Continue to update labelling on all sauces and oils to allow for easy identification of the items stored in the bottles. 0 pts.
- 4-502.13 Single-Service and Single-Use Articles-Use Limitations C Repeat: Single service food containers are re-used for food storage. Single service articles may not be reused. Discard and obtain food storage containers approved for use in the food establishment.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Replace damaged lid to rice cooker as the plastic knob has cracked badly and replace missing handles to rice cooker. Equipment shall be kept in good repair. 0 pts.
- 46 4-302.14 Sanitizing Solutions, Testing Devices PF The Chlorine test strips for the dish machine were wet and no longer usable. Replace damaged chlorine test strips. Do not keep test strips on edge of dish machine hood as this is a high moisture area and will continue to damage test strips. Quat test strips were on site and in good repair for the three compartment sink sanitizer testing.





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Observations and Corrective Actions

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4-602.13 Nonfood Contact Surfaces - C Light cleaning on dry storage shelving to remove grease and spice build up. Non food contact surfaces shall be kept clean. 0 pts





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