Food Establishment Inspection Report Score: <u>95.5</u>						
Establishment Name: HAKKA CHOW Establishment ID: 3034012297						
Location Address: 615 ST GEORGE SQUARE		□				
City: WINSTON SALEM	State: NC	Date: Ø6 / 22 / 2017 Status Code: A				
-		Time In: $\underline{11}$: $\underline{30} \overset{\otimes}{\bigcirc} \overset{\text{am}}{\text{pm}}$ Time Out: $\underline{02}$: $\underline{30} \overset{\otimes}{\otimes} \overset{\text{am}}{\text{pm}}$				
		Total Time: 3 hrs 0 minutes				
		Category #: IV				
Telephone: (336) 893-8178		FDA Establishment Type: Full-Service Restaurant				
Wastewater System: X Municipal/Community	On-Site Syst	No. of Risk Factor/Intervention Violations: 5				
Water Supply: Municipal/Community	-Site Supply	No. of Repeat Risk Factor/Intervention Violations:				
Foodborne Illness Risk Factors and Public Health In	terventions	Good Retail Practices				
Risk factors: Contributing factors that increase the chance of developing food Public Health Interventions: Control measures to prevent foodborne illness of		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 R VR	IN OUT NA NO Compliance Status OUT CDI R				
Supervision .2652 1 Image: Comparison of the second seco		Safe Food and Water .2653, .2655, .2658				
accredited program and perform duties		28 D Pasteurized eggs used where required				
Employee Health .2652 2 X	31.50	29 🛛 🗌 Water and ice from approved source 210				
Tesponsibilities & reporting		30 C Variance obtained for specialized processing				
3 Image: Proper use of reporting, restriction & exclusion Coord Huminian Department 2/52	31.50	Food Temperature Control .2653, .2654				
Good Hygienic Practices .2652, .2653 4 X Proper eating, tasting, drinking, or tobacco use		31 🛛 🗆 Proper cooling methods used; adequate equipment for temperature control				
		32 Plant food properly cooked for hot holding				
5 X Image: No discharge from eyes, nose or mouth Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 🛛 🗆 🗆 Approved thawing methods used				
6 🛛 🗌 Hands clean & properly washed	420000	34 🛛 □ Thermometers provided & accurate 1 💷 0 □ □				
7 X No bare hand contact with RTE foods or pre-		Food Identification .2653				
Approved alternate procedure properly followed		35 🛛 □ Food properly labeled: original container 210 □				
8 X Handwashing sinks supplied & accessible	2×0×□□	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657				
Approved Source .2653, .2655 9 🛛 🗆 Food obtained from approved source	21000	36 🛛 🗆 Insects & rodents not present; no unauthorized				
		37 Contamination prevented during food 2 X 0 Contamination, storage & display				
10 Image: Second se		38 ⊠ Personal cleanliness 1 ⊡				
11 X Food in good condition, safe & unadulterated 12 V Required records available: shellstock tags,	210	39 🔀 □ Wiping cloths: properly used & stored 1 030 □				
	210 🗆 🗆 🗆	40 🛛 🗌 Washing fruits & vegetables				
Protection from Contamination .2653, .2654	Proper Use of Utensils .2653, .2654					
13 C X C Food separated & protected	313 🕱 🗙 🗆 🗆	41 🔲 🛛 In-use utensils: properly stored				
14 Food-contact surfaces: cleaned & sanitized	3×0×□□	42 🛛 🗌 Utensils, equipment & linens: properly stored, 1030				
15 Image: Second state s	21000	A2 C Single-use & single-service articles: properly				
Potentially Hazardous Food Time/Temperature .2653						
16 🛛 🗌 🗌 Proper cooking time & temperatures	31.50	44 Gloves used properly				
17 X D Proper reheating procedures for hot holding	31.50	Utensils and Equipment .2653, .2654, .2663				
18 X D Proper cooling time & temperatures	31.50	45 A approved, cleanable, properly designed, constructed, & used				
19 🗌 🔀 🔲 Proper hot holding temperatures	31.5 🗙 🗙 🗆 🗆	46 🖾 🗆 Warewashing facilities: installed, maintained, & 🛛 🖂 🖸 🗆				
20 🛛 🗆	31.50	47 🛛 🗌 Non-food contact surfaces clean 1 💷 0				
21 🔀 🗔 🔲 Proper date marking & disposition	31.50	Physical Facilities .2654, .2655, .2656				
22 D X D Time as a public health control: procedures & records	21 ×	48 🛛 🗌 Hot & cold water available; adequate pressure				
Consumer Advisory .2653		49 🛛 🗌 Plumbing installed; proper backflow devices				
23 23 Consumer advisory provided for raw or undercooked foods	10.50 🗆 🗆 🗆	50 🛛 🗌 Sewage & waste water properly disposed 🛛 10 🗆				
Highly Susceptible Populations .2653		51 X Toilet facilities: properly constructed, supplied				
24 C Pasteurized foods used; prohibited foods not offered	31.50	52 C Garbage & refuse properly disposed; facilities				
Chemical .2653, .2657						
25 X D Food additives: approved & properly used		53 X Physical facilities installed, maintained & clean 1 64 X Meets ventilation & lighting requirements; 1				
26 X Toxic substances properly identified stored, & used	210	54 🖾 🗆 Meets ventilation & lighting requirements;				
Conformance with Approved Procedures .2653, .2654, .2658 27 Compliance with variance, specialized process, 21 Compliance with variance, specialized process, 21 Compliance with variance, specialized process, 21 Compliance with variance with variance with variance specialized process, 21 Compliance with variance specialized process, 21 Complian						
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan						

this

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Comment Addendum to Food Establishment Inspection Report

State: NC

Zip: 27103

Establishment Name: HAKKA CHOW

Location Address: 615 ST GEORGE SQUARE

Wastewater System: X Municipal/Community On-Site System

X Municipal/Community 🗌 On-Site System

Establishment ID: 3034012297

X Inspection	Re-Inspe	ction
Comment Adden	dum Attached?	\square

Date:	00/22/2017	

Status (Code:		
Catego	v #:	IV	

Spell

Email 1: freddycklee@gmail.com

Email :	2:
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Telephone: (336) 893-8178

Permittee: HAKKA CHOW INC.

City: WINSTON SALEM

County: 34 Forsyth

Water Supply:

Email 3:

Temperature Observations								
ltem crab salad	Location sushi station	Temp 40	ltem noodle	Location make unit 2	Temp 40	Item rice	Location walk in	Temp 44
shrimp	sushi station	38	beef	make unit 3	37	sanitizer	dish machine (ppm)	100
tuna	sushi station	42	sprouts	make unit 3	38	sanitizer	three comp sink (ppm)	100
salmon	sushi station	42	shrimp	make unit 2	43	Beef	reheat	181
lettuce	make unit	43	chicken	make unit 2	43	chicken	final cook	177
duck	make unit	43	wonton soup	hot well	192	Andrew	7-29-20	0
chicken	make unit	42	rice	hot well	190	hot water	three comp sink	144
beans sprouts	make unit 2	40	ribs	walk in	43	beef	above wok station	155

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.

5-205.11 Using a Handwashing Sink-Operation and Maintenance - PF Drink station hand sink had ice in it from employee dumping drinks, Hand sink at cook station had a soiled spoon in it, hand sink at dish station had a wet green towel in its basin and one employee rinsed rice station utensils in the hand sink. Hand sinks shall be used for hand washing only. Items removed from sink basins during inspection. // 6-301.12 Hand Drying Provision - PF No paper towels at dish washing area hand sink. Hand sinks must always be stocked with soap and paper towels. CDI: Employee replaced paper towels during inspection.

- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Two closed bins of raw chicken in walk in cooler over two bins of raw beef. Bins switched to prevent cross contamination during inspection. / One bin of raw chicken on top of new boxes of raw beef, chicken moved to be stored with other raw chicken during inspection./ Store all potentially hazardous foods according to final cook temperatures and in a manner that prevents contamination. Do not stack or store foods above other foods of lower cooking requirements. 0 pts.
- 14 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency P One meat grinder stored on shelf under prep table with large amount of raw meat around its threads, on the inside and stuck on the blades of the grinder. Food contact surfaces shall be kept clean to sight and touch. PIC stated grinder was last used yesterday (6/21/17). Clean food contact utensils immediately after use and do not store soiled.

Person in Charge (Print & Sign):	Jonathan	First	Chung	Last	200		
Regulatory Authority (Print & Sign)	Joseph	First	Chrobak	Last	funch		
REHS ID	2450 -	- Chrobak, Jose	ph	L	Verification Required Date:/	/	
REHS Contact Phone Number	(<u>33</u>	<u>6)703-316</u>	<u>54</u>				
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 <u>3</u> Food Establishment Inspection Report, 3/2013							

Comment Addendum to Food Establishment Inspection Report

Establishment Name: HAKKA CHOW

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Observations and Corrective Actions							
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19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P One bin of cooked beef at service wok line at 114F. Potentially hazardous food held hot must be held at 135F or higher at all times. If staging food for immediate reheat or cooking only use small portions or keep on heat to prevent storage under required temperatures. CDI: PIC had beef reheated to 181F during inspection. 0 pts

- 3-501.19 Time as a Public Health Control P,PF Establishment is using Time as a Public Health Control for sushi rice and is utilizing at date & time log sheet. Upon arrival employee added dates and times to the log for 6/21 and 6/20. Todays dates and times for 6/22 were already logged and correct. If using a time log do not add times for days missed, Review procedures for time keeping with employees and ensure that they are correctly following the time and labelling parameters. 0 pts.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C One mesh bag of cabbage and two mesh bags of onions stored on the floor of the walk in cooler. Foods must be stored a minimum of six inches off the ground at all times. Even during deliveries immediately put foods on to utility carts or shelving to prevent contact with unclean surfaces. Bags of produce moved to shelves and carts during inspection. / 3-307.11 Miscellaneous Sources of Contamination C Two trays of employee foods on second shelves in walk in cooler stored over food for consumers, One portion of employee ham stored in sushi cooler above consumer foods. All employee foods must be stored on bottom shelves away from other food or utensils for consumers to prevent contamination. All employee items moved to lower shelves during inspection.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C Three rice scoops stored in plastic cup of room temperature water. Do not store utensils in water. CDI utensils moved to dry cup for storage during inspection. 0 pts.
- 45 4-101.17 Wood, Use Limitation C Panel of raw wood on top of make table in back kitchen holding microwave, raw wood must be sealed to be easily cleanable and non absorbent. Seal wood or remove from establishment. // 4-101.11 Characteristics-Materials for Construction and Repair P A piece of cardboard was wedged under the drink station to prevent water from leaking on floor when unit drains. Only utilize cleanable material in the establishment. Either reorganize drain lines to prevent spilling water or use easily cleanable plastic or rubber guards around the drain to prevent over spray of water. //4-501.11 Good Repair and Proper Adjustment-Equipment C Two gaskets torn on make unit by sushi station and water is pooling in the bottom of the unit. Replace damaged gaskets and repair unit to stop leak that's building up water. / Splash guard at cook line sink has detached from sink, recaulk or weld splash guard to the sink basin. // Equipment shall be kept in good repair.





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Establishment ID: 3034012297

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