Food Establishment Inspection Report

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Establishment Name: SARKU JAPAN	Establishment ID: 3034020550										
Location Address: 3320 SILAS CREEK PKWY											
City: WINSTON SALEM State: NC			Date: 05 / 24 / 2017 Status Code: A								
Zip: 27103 County: 34 Forsyth				Time In: $01:00$ 0 am 0 Time Out: $04:00$ 0 am 0 am							
CARLIANTE FOOD INC	Total Time: 3 hrs 0 minutes										
	Category #: IV										
Telephone: (336) 659-9306			FDA Fotobliobmont Type: Fast Food Restaurant								
Wastewater System: ⊠Municipal/Community		No. of Risk Factor/Intervention Violations: 5									
Water Supply: ⊠Municipal/Community ☐ On-Site Supply No. of Repeat Risk Factor/Intervention 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 R VR	VR N/OUT N/A N/O Compliance Status					DUT	С	DI F	R VR	
Supervision .2652		Safe F	000	and V	Vater .2653, .2655, .2658				Ţ		
1 🗵 🗆 BIC Present; Demonstration-Certification by accredited program and perform duties	2 0	28 🗆		×	Pasteurized eggs used where required	1	0.5	0 [][
Employee Health .2652		29 🔀			Water and ice from approved source	2	1	0][
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5 0	30 🗆		×	Variance obtained for specialized processing methods	1	0.5	0	7		
3 🗵 🗆 Proper use of reporting, restriction & exclusion	3 1.5 0	Food	Tem	peratu	re Control .2653, .2654						
Good Hygienic Practices .2652, .2653		31 🔀			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0 [][
4 🖾 🗆 Proper eating, tasting, drinking, or tobacco use	2 1 0	32 🔀			Plant food properly cooked for hot holding	1	0.5	0 [3[垣	
5 🗵 🗆 No discharge from eyes, nose or mouth	1 0.5 0	33 🗷			Approved thawing methods used	1	0.5	0 [10	丗	
Preventing Contamination by Hands .2652, .2653, .2655, .2656		34 🗵	П		Thermometers provided & accurate	П	0.5	010	7/	\forall	
6 M	42000			tificati	·						
approved alternate procedure properly followed		35			Food properly labeled: original container	2	1	0 [JE	亓	
8			ntio	n of Fo	ood Contamination .2652, .2653, .2654, .2656, .265	7					
Approved Source .2653, .2655		36			Insects & rodents not present; no unauthorized animals	2	1	0 [][
9 🖾 🗆 Food obtained from approved source		37 🗆	X		Contamination prevented during food preparation, storage & display	×	1	0 [a□	
10		38 🔀			Personal cleanliness	1	0.5	010	7	丗	
11 🗵 🗌 Food in good condition, safe & unadulterated	210	-		+	Wiping cloths: properly used & stored	Ħ		X D			
12 \square \square \square Required records available: shellstock tags, parasite destruction	210					\vdash	+	+		+	
Protection from Contamination .2653, .2654		40 D	\Box		Washing fruits & vegetables tensils .2653, .2654	Щ	×	의 ∟			
13 🔲 🔀 🔲 Food separated & protected	3 🗙 0 🗙 🗆 🗆		X	01 01	In-use utensils: properly stored		×	0 2	<u> </u>	a 🗆	
14 🗌 🗵 Food-contact surfaces: cleaned & sanitized	3 🗙 0 🗙 🗆 🗆	42 🗆	×	+	Utensils, equipment & linens; properly stored.	×	0.5	_	+	3 □	
15 🗷 🗆 Proper disposition of returned, previously serve reconditioned, & unsafe food	d, 210				dried & handled Single-use & single-service articles: properly		\exists	= -	<u> </u>		
Potentially Hazardous Food Tlme/Temperature .2653			X	4	stored & used	1	×	ᆜᆫ	4	뀓	
16 🗵 🗌 🗎 Proper cooking time & temperatures	3 1.5 0	44		\perp	Gloves used properly	1	0.5	0][<u> </u>	
17 🔲 🖂 🔀 Proper reheating procedures for hot holding	3 1.5 0	Utens	ils a	nd Equ	Lipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		_	-	_		
18 🗵 🖂 🖂 Proper cooling time & temperatures	3 1.5 0	45 🗆	$ \mathbf{X} $		approved, cleanable, properly designed, constructed, & used	2	×				
19 🛛 🗌 🔲 Proper hot holding temperatures	3 1.5 0	46 🗆	X		Warewashing facilities: installed, maintained, & used; test strips	1	×	0 [3		
20 🗆 🗵 🗆 Proper cold holding temperatures	3×0×□□	47 🖂	X		Non-food contact surfaces clean	×	0.5	0 [7 5	a □	
21 🛛 🖂 🖂 Proper date marking & disposition	3 1.5 0		ш	acilitie	es .2654, .2655, .2656						
22 T T Time as a public health control: procedures &		48 🔀			Hot & cold water available; adequate pressure	2	1	0 [][回	
Consumer Advisory .2653		49 🗆	X		Plumbing installed; proper backflow devices	2	X	0 [10		
23 Consumer advisory provided for raw or undercooked foods	1 0.5 0	50 🗵	П		Sewage & waste water properly disposed	2	1		7/	丗	
Highly Susceptible Populations .2653			_	$\overline{}$	Toilet facilities: properly constructed, supplied	1	0.5	0 0	7 -	#	
24 🗆 🗖 🔀 Pasteurized foods used; prohibited foods not offered	3 1.5 0	51 🔀			& cleaned Garbage & refuse properly disposed; facilities	Н		= -	#	#	
Chemical .2653, .2657		52 🔀		\perp	maintained	1	0.5	4	4	44	
25 🔲 🖂 Food additives: approved & properly used	1 0.5 0	53 🗆	×	\perp	Physical facilities installed, maintained & clean	1	0.5	X [][呾	
26 🔲 🔀 🔲 Toxic substances properly identified stored, & used		54 🗆	X		Meets ventilation & lighting requirements; designated areas used	1	0.5	×][
Conformance with Approved Procedures .2653, .2654, .2658					Total Deductions:	1:	2.5				
27 Compliance with variance, specialized process,		11			Total Dodaotions.	1					



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



	Comment A		dum to F			•	ion Report			
Establishment Name: SARKU JAPAN			Est	Establishment ID: 3034020550						
Location Address: 3320 SILAS CREEK PKWY				×I	☑ Inspection ☐ Re-Inspection Date: 05/24/2017					
	City: WINSTON SALEM State: NC		te: <u>NC</u> Com	Comment Addendum Attached? Status Code: A						
County: 34	Forsyth		_ Zip:_ 27103				Category #: _!\			
Wastewater System: ✓ Municipal/Community ✓ On-Site System			Fm	Email 1: chanchan1999@hotmail.com						
Water Supply: ✓ Municipal/Community ✓ On-Site System Permittee: SAR HANES FOOD INC				Email 2:						
Telephone	(336) 659-9306		Email 3:							
			Tempe	rature Obser	vations					
ltem quat sanitizer	Location wiping cloth bucket	Temp 150	Item noodles	Location walk in cooler	Temp 44	Item	Location	Temp		
chicken	hot hold	178	cabbage	cooling since 103	30AM 58					
chicken	final cook	212	rice	hot hold	204					
cabbage	cooling drawer	54	rice	hot hold	183					
noodles	cooling drawer	51	hot water	three comp sink	135					
beef	cooling drawer	47	quat sanitizer	three comp sink	300					
servsafe	Fang Fang Li 1-7-19	00	raw chicken	cooling drawer	43					
cabbage	walk in cooler	45								
V	iolations cited in this repo			s and Correct the time frames bel			.11 of the food code.			
	Jsing a Handwashing	Sink-Ope		ntenance - PF: 0				dump		

ice. Handwashing sinks shall be used for handwashing and for no other purpose. CDI: Sink cleaned.

- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P: Tubs of raw chicken stored over tubs of 13 raw cabbage in walk in cooler. Foods shall be protected from cross contamination at all times. CDI: Cabbage moved above raw
- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P: Quat sanitizer in three comp sink between 0-150 ppm. Quat sanitizer shall range from 150-400 ppm as indicated on manufacturer's guidelines for effective sanitization. CDI: Solution emptied and dishes re-sanitized in 300 ppm quat.//4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P: Most containers/tubs, pitchers, and knives soiled with greasy and sticker residue. Food contact surfaces of equipment and utensils shall be maintained clean to sight and touch. CDI: All sent to be rewashed during inspection.

First Last Fang Fang Person in Charge (Print & Sign): Last First Regulatory Authority (Print & Sign): Michelle Bell

> REHS ID: 2464 - Bell, Michelle Verification Required Date: Ø 6 / Ø 3 / 2 Ø 1 7

REHS Contact Phone Number: (336)703 - 3141

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Observations and Corrective Actions



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: In cooling drawers under grill: cabbage/veggie mix 48-54F, noodles 48-51F, and beef 45-47F. Potentially hazardous foods shall be maintained at 45F and below. CDI: All were placed at grill approx. 30 minutes prior and sent back to walk in cooler to cool. Maintain unit at temperature to hold foods at 45F and below.
- 7-201.11 Separation-Storage P: 0 pts. Hand soap and cleaner stored on shelving above bottled water and teriyaki sauce. First aid spray and vitamins stored over tubs of mayonaisse. Chemicals shall be stored to prevent contamination of food and cleaned equipment. CDI: Mayonaisse moved and chemicals placed on chemical shelving.
- 3-305.11 Food Storage-Preventing Contamination from the Premises C: REPEAT: Sauce buckets on floor throughout. Sugar tub on floor. Mayonaisse buckets stored within splash of handsink in kitchen. Food shall be protected from contamination while in storage by storing at least 6 inches above the floor and maintaining free from splash. Mayonaisse buckets moved during inspection.//3-307.11 Miscellaneous Sources of Contamination C: Cell phone and charger placed on top of mixer while in-use. Employee items stored above waters and sauces. Employee food box in walk in cooler stored above food for pay. Cut broccoli placed bag into original (soiled) box after cutting. Food shall be protected from miscellaneous sources of contamination. Maintain employee food and storage to prevent contamination of food for pay and place washed/cut broccoli into clean container after preparation.
- 3-304.14 Wiping Cloths, Use Limitation C: 0 pts. One wet wiping cloth on prep surface. Sanitizer bucket for wet cloths on prep surface by tea maker. Wiping cloths, once wet, shall be stored submerged in an effective sanitizer solution and stored to prevent contamination of food and cleaned equipment. CDI: Cloth placed in bucket and bucket moved to shelf.
- 3-302.15 Washing Fruits and Vegetables C: Broccoli is sliced and placed back in original container, then washed and placed in new container. Fruits and vegetables shall be washed prior to cutting/preparation. Wash vegetables first, then slice, then place in clean container. Do not place back in original box.
- 3-304.12 In-Use Utensils, Between-Use Storage C: REPEAT: Handle laying on rice and noodles. In-use utensils shall be stored with handles upright out-of-ingredient when in-between uses. CDI: Handles uprighted.
- 4-901.11 Equipment and Utensils, Air-Drying Required C: REPEAT: Tub, metal, and plastic containers stacked wet. Equipment and utensils shall be completely air-dried after washing, rinsing, and sanitizing, prior to stacking.//4-903.12 Prohibitions C: Tea maker and clean linens (towels and aprons) being stored in the restroom. Equipment, utensils, and linens shall not be stored in toilet rooms. Remove items.





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- 4-903.12 Prohibitions C: Paper towels and forks being stored in restroom. Single service articles shall not be stored in toilet rooms.//4-502.13 Single-Service and Single-Use Articles-Use Limitations C: Facility is re-using food coloring bottles to hold oil/water. Once used for manufacturer's original intended use, single use articles shall be discarded.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C: Handle missing to cooling drawer. Shelving throughout dry storage rusting. Shelving in walk in cooler may be rusting (remove soil and assess). Leak present in walk in freezer from condensate fan. Threshold to walk in cooler floor needs sealed. Recaulk crevices inside hood where caulk is drooping/missing. Equipment shall be maintained in good repair (and rust-free).
- 46 4-501.14 Warewashing Equipment, Cleaning Frequency C: Three comp sink and drainboards soiled. Warewashing equipment shall be cleaned at least every 24 hours and as frequently as necessary to maintain clean.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: REPEAT: Shelving throughout soiled with greasy residue and dust, under drainboards of three comp sink, floor cleaning needed in walk in cooler, sides and legs of equipment, outsides of containers soiled. Nonfood contact surfaces of equipment shall be maintained clean.
- 5-203.14 Backflow Prevention Device, When Required P: Shut-off valve present at mopsink, but no backflow present between shut-off valve and open-ended hose. Atmospheric backflow preventer is needed between shut-off valve and open ended hose. Install vacuum breaker and continue maintaining hose open at bottom. Verification is required by 6-3-17 to Michelle Bell at 336-703-3141 or bellmi@forsyth.cc.//5-205.15 System Maintained in Good Repair P: Leak present at left faucet of three comp sink and under sanitizer vat of three comp sink. Maintain system in good repair.
- 6-501.12 Cleaning, Frequency and Restrictions C: 0 pts. Detailed cleaning needed under equipment (specifically mixer). Floors shall be maintained clean.
- 6-303.11 Intensity-Lighting C: 0 pts. Lighting low in the following areas (in ftcd): toilet 1, walk in freezer 1-4, walk in cooler 6-11, mixer 37, rice mix prep 30, sugar prep 38-42, single service storage corner 12, cabbage shredder 37, and beverage station 37. Increase lighting to meet 50 ftcd in food prep areas, 20 ftcd at fixtures in restrooms, and 10 ftcd in areas of food storage.





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