Food Establishment Inspection Report Score: 90 Establishment Name: PEKING KITCHEN Establishment ID: 3034010740 Location Address: 3214 SILAS CREEK PKWY Date: <u>Ø 1</u> / <u>1 4</u> / <u>2 Ø 2</u> Ø Status Code: A City: WINSTON SALEM State: NC Time In: \emptyset 1 : 5 5 $\overset{\bigcirc{}}{\otimes}$ am pm Time Out: Ø 5 : 15 $\stackrel{\bigcirc am}{\otimes}$ pm Zip: 27103 34 Forsyth County: . Total Time: 3 hrs 20 minutes LIN YI XIN Permittee: Category #: IV Telephone: (336) 659-0295 FDA Establishment Type: Full-Service Restaurant Wastewater System:

✓ Municipal/Community

☐ On-Site System No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 2 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🗵 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗖 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 1 0.5 0 □□□□XPlant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3150 - approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🗷 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 🗆 🗆 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 Food separated & protected 1 0.5 🗶 🗌 🗌 41 □ X In-use utensils: properly stored 14 🗆 \times Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 105 🗙 🗆 🗆 42 🗆 🗷 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☐ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly 17 🔲 **Utensils and Equipment** .2653, .2654, .2663 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 18 🗆 \times Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 X 3 15 **X** X 🗆 🗆 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 20 🗆 X 3 13 **X X X O** Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🛛 🗀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🔀 210 49 □ 🗖 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🗷 1 0.5 0 ... 50 🗷 🗆 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 51 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🛛 🗆 1 0.5 0 Chemical .2653, .2657 maintained 25 🔀 🖂 🗀 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



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Toxic substances properly identified stored, & used

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

Conformance with Approved Procedures .2653, .2654, .2658

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1 0.5 0

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Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

	Comme	nt Adde	ndum to	Food Es	stablish	ment l	Inspection	n Report	
Establishm	ent Name: PEKING K	ITCHEN			Establish	nment ID): 3034010740		
Location Address: 3214 SILAS CREEK PKWY City: WINSTON SALEM County: 34 Forsyth			State: NC Zip: 27103		☑ Inspection ☐ Re-Inspection Date: 01/14/2020 Comment Addendum Attached? ☐ Status Code: A Water sample taken? ☐ Yes ☒ No Category #: IV				:_A
Wastewater Water Supp	r System: ⊠ Municipal/Co	mmunity 🗌 C	On-Site System		Email 1: Email 2:			Category #.	
Telephon	e: (336) 659-0295				Email 3:				
			Temp	erature Ol	oservatio	ns			
		Cold Hol	ding Ten	perature	is now 4	1 Degr	ees or less	S	
Item 7-10-22	Location Yi Xin Lin	Temp 0	Item crab stx	Location make unit		Temp 38	Item pork rib	Location front cooler	Temp 38
chlorine-ppm	bottle	100	wonton	make unit		41	chicken	front cooler	38
water	sanitizer vat	204	egg roll	walk in		40	pork	make unit	41
water	3 comp	142	chicken	walk in		40	_		
steam broc	table	76	noodle	walk in at 2	:37	68			
cut cabbage	table	64	noodle	walk in at 2	:59	67			
chicken	make unit at 2:11	69	chicken	walk in at 2	:37	76			
chicken	make unit at 2:35	67	chicken	walk in at 2	:59	53			
14 4-601 with g Water long f water	Violations cited in this re .11 (A) Equipment, Fourease or food residuer and Chemical-Methor ork rinsed and placed manual operations or ot be submered. Discontinuous cited in the control of the submered of the control of the contro	ood-Contact Food contact ods - P- REF back on co	Surfaces, Nact surfaces PEAT-Rice cook top. After as specified	lonfood-Conta s shall be clea ooker washed being cleane under § 4-50	act Surfaces in to sight a d in running d, food con 1.111. CDI-	s, and Uto nd touch water an tact surfa Utensils	ensils - P- REF . CDI-Placed to ld placed back lices and utens	PEAT-Most bus tu be washed. // 4- on base for reuse ils shall be sanitiz	703.11 Hot e. scoop and ed using hot
accor not to worki	.14 Cooling - P- Nood nplished from 135F to exceed 6 hours. If foo ng with ingredients tha ns and placed in walk	70F within ods are not at measure	the first 2 ho cooled to 70	ours, and then F within the fi	down to 41 rst two hou	F within rs, the ne	the remaining ext stage of coo	4 hours, entire co pling can not proce	oling process eed. When
table	.16 (A)(1) Potentially that had been steame ain hot. CDI-Voluntar	d measured	d 76F. Main						
Lock Text		Eir	rot.	1.	20 <i>t</i>				
Person in Ch	arge (Print & Sign):	<i>Fir</i> Julie	51	Sun La	ast		Lin		
		Fir	rst		ast		1		
Regulatory A	uthority (Print & Sign):	Nora		Sykes			N/K	\mathcal{M}	
	REHS ID:	2664 - Sy	/kes, Nora			Verifica	ation Required D	ate:// _	

REHS Contact Phone Number: (336) 703 - 3161

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

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Establishment Name: PEKING KITCHEN	Establishment ID: 3034010740

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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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P-REPEAT-Pan of cut cabbage on table at 64F. Maintain potentially hazardous foods at 41F or less at all parts of the food. CDI-Voluntarily discarded.
- 3-501.15 Cooling Methods PF- Chicken cooked, ran under cold water to cool and placed in pan in make unit and was not meeting cooling parameters. Noodles cooked and placed in large, thick portion inside walk in cooler were not meeting cooling parameters. Cooling shall be accomplished in accordance with the time/temperature criteria specified in 3-501.4 by using the following methods: placing food in shallow pans, seperating food into smaller or thinner portions, using rapid cooling equipment, stirring the food in a container placed in an ice water bath, using containers that facilitate heat transfer, using ice as an ingredient, other effective methods. CDI-Placed all on sheet pans in thin portions to cool.
- 37 3-307.11 Miscellaneous Sources of Contamination C- REPEAT-Multiple containers of food uncovered in walk in cooler under various sources of contamination, including fan box with unwrapped pipes and soiled shelving. Box of vegetables on floor in walk in cooler. Maintain foods covered and protected.
- 3-304.12 In-Use Utensils, Between-Use Storage C- Knife being stored between make unit and prep table in an area that is not cleaned and santitized. Spoon used to scoop rice stored in container of water. Store in use utensils in a clean and sanitary location and wash at least every 4 hours.
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C- Bus tubs stacked wet. Air dry all items after adequate draining.

- 4-501.11 Good Repair and Proper Adjustment-Equipment C-REPEAT- Repair or replace the following equipment: Storage shelving at dry storage is rusted, exposed screw heads on drainboard at prep sink where legs are attached, walk in cooler threshold, 3 compartment sink is not smooth between rinse/sanitize vat on outside, moldy gaskets in make units, rusted legs of tables and equipment, wrap condensate line in walk in with flexible PVC pipe wrap to intercept potential drips. Caulk the splash guard beside prep sink after cleaning. Seal stainless panels behind cook line. Equipment shall be maintained in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT-Clean faucets at sinks. Clean shelving throughout kitchen. Clean and derust all shelving and fan box in walk in cooler. Clean/derust all undersides of sinks. Clean space between prep table and prep sink. Clean side of make unit. Maintain equipment clean.





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Observations and Corrective Actions

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- 5-205.12 Prohibiting a Cross Connection P,PF- Hose coming from water line out of wall at steam table was submerged in the water at the steam table, creating a cross connection. A PERSON may not create a cross connection by connecting a pipe or conduit between the DRINKING WATER system and a nonDRINKING WATER system or a water system of unknown quality. CDI-Moved hose out of water supply.// 5-203.13 Service Sink C- Mop sink is unusable due to being filled with various items including, but not limited to: ladder, hose and hose reel, tools, etc. At least 1 service sink or 1 curbed cleaning facility equipped with a floor drain shall be provided and conveniently located for the cleaning of mops or similar wet floor cleaning tools and for the disposal of mop water and similar liquid waste. Clean out area and use for its intended purpose.
- 51 6-501.18 Cleaning of Plumbing Fixtures C- REPEAT-Cleaning needed on toilet in men's restroom. Clean back hand sink. Maintain fixtures clean.
- 6-501.12 Cleaning, Frequency and Restrictions C-REPEAT-Cleaning needed throughout facility around parameter of floor, in drains, and walls. Physical facilities shall be maintained clean. //6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C-REPEAT- Wall repair needed at mop sink where FRP is coming off wall, and wall is bowing inward. Repair corner guard in back hallway near door. Recaulk all sinks and shelves to walls. Most shelves are sagging and not attached securely. Ceiling tiles broken/missing/gaps in some places. Tiles in walk in cracked. Facilities need upgrade throughout. Physical facilities shall be maintained in good repair.





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