Food Establishment Inspection Report Score: <u>92</u> Establishment Name: PEKING KITCHEN Establishment ID: 3034010740 Location Address: 3214 SILAS CREEK PKWY Date: 03/08/2018 Status Code: A City: WINSTON SALEM State: NC Time In: $01 : 45 \otimes pm$ Time Out: $05 : 10 \otimes pm$ County: 34 Forsyth Zip: 27103 Total Time: 3 hrs 25 minutes LIN YI XIN

Category #: IV

Telephone: (336) 659-0295 FDA Establishment Type: Full-Service Restaurant

Water Supply: ⊠Municipal/Community ☐ On-Site System No. of Risk Factor/Intervention Violations: 3 No. of Repeat Risk Factor/Intervention Violations:																	
F	Foodborne Illness Risk Factors and Public Health Interventions 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 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	N/A	N/O	Compliance Status	(UT	CDI	R VR
S	upe	rvisi	on		.2652				Safe	Food	d an	d W	ater .2653, .2655, .2658				
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2			28 🗆		$ \mathbf{X} $		Pasteurized eggs used where required	1	0.5		
E	mpl	oye	He	alth	.2652				29 🔀				Water and ice from approved source	2	1	ם וכ	
2	\boxtimes				Management, employees knowledge; responsibilities & reporting	3 1.5			30 🗆	\vdash	×		Variance obtained for specialized processing	1	0 5 7		
3	X				Proper use of reporting, restriction & exclusion	3 1.5				methods			ш	0.5	4		
G		Hyd	ieni	ic Pı	ractices .2652, .2653												
4	X				Proper eating, tasting, drinking, or tobacco use	21	0 🗆		31 🗀	X			equipment for temperature control	1			
5	X	\Box			No discharge from eyes, nose or mouth	1 0.5	0 0		32 🗆		X	Ш	Plant food properly cooked for hot holding	1	0.5		
ш		ntin	a Co	nta	mination by Hands .2652, .2653, .2655, .2656				33 🗆			X	Approved thawing methods used	1	0.5		
6	X		9		Hands clean & properly washed	4 2			34				Thermometers provided & accurate	1	0.5		
7	X		П	П	No bare hand contact with RTE foods or pre-				Food Identification .2653								
Н					approved alternate procedure properly followed				35 🔀				Food properly labeled: original container	2	1	0 🗆	
8	X	Ш			Handwashing sinks supplied & accessible	21		ЩШ	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657								
		ovec	Sou	urce					36				Insects & rodents not present; no unauthorized animals	2	1	0 🗆	
9	X	Ш			Food obtained from approved source	2 1		ЩЦ	37 🗆	×			Contamination prevented during food	X	1	āП	\square
10				X	Food received at proper temperature	21	0 🗆		38	-			preparation, storage & display Personal cleanliness	1		חות	
11	X				Food in good condition, safe & unadulterated	21	0 🗆		39 🔀	+			Wiping cloths: properly used & stored	1	0.5		
12			X		Required records available: shellstock tags, parasite destruction	21			 	+						Ⅎᆖ	
Р	rote	ctio	1 fro	m (Contamination .2653, .2654				40 🗵		Ш		Washing fruits & vegetables	Ш	0.5		
13		X			Food separated & protected	3 1.5	X X			_	se of	t Ute	ensils .2653, .2654		0.5		
14		X			Food-contact surfaces: cleaned & sanitized	3 🔀	0 🛛		41	+			In-use utensils: properly stored Utensils, equipment & linens: properly stored,	1	0.5		
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	21	0 🗆		42 🔀	Ш			dried & handled	1	0.5		
P	oter	ntiall	у На	ızar	dous Food Time/Temperature .2653				43 🔀				Single-use & single-service articles: properly stored & used	1	0.5	ם ם	
16	X				Proper cooking time & temperatures	3 1.5			44 🔀				Gloves used properly	1	0.5		
17				X	Proper reheating procedures for hot holding	3 1.5			Utensils and Equipment .2653, .2654, .2663								
18	X				Proper cooling time & temperatures	3 1.5	0 🗆		45 🗆	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used	X	1		
19	X				Proper hot holding temperatures	3 1.5			46				Warewashing facilities: installed, maintained, & used; test strips	1	0.5		
20		X			Proper cold holding temperatures	3 1.5	X X		47 🗆	X	•		Non-food contact surfaces clean	X	0.5	<u> </u>	\square
21	X				Proper date marking & disposition	3 1.5	0 🗆 [Phys	ical	Faci	litie	s .2654, .2655, .2656				
22			X		Time as a public health control: procedures & records	21	0 🗆 [48 🔀				Hot & cold water available; adequate pressure	2	1		
C	ons	ume	r Ad	lvis	ory .2653				49 🔀				Plumbing installed; proper backflow devices	2	1	0 🗆	
23		$\overline{}$	X		Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆 [50 🔀				Sewage & waste water properly disposed	2	1	0 🗆	
	lighl		-	ptib	le Populations .2653				51 🔀				Toilet facilities: properly constructed, supplied	1	0.5	ם [
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5			52 🔀	-			& cleaned Garbage & refuse properly disposed; facilities	1	0.5 (
\Box		nical			.2653, .2657			7/-	-	-			maintained	\vdash	_		
25	X				Food additives: approved & properly used				53 🗆	+-			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements:	X	0.5	+	
26	X				Toxic substances properly identified stored, & used	21			54 🗆	X			Meets ventilation & lighting requirements; designated areas used	1	0.5		
\neg	onfo	onformance with Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, [2] [1] [0] [1] Total Deductions: 8															



Permittee:



	Comme	nt Adde	enaum to i	<u>F000 ES</u>	stabilsnment inspection i	ceport					
Establishme	nt Name: PEKING K	ITCHEN			Establishment ID: 3034010740						
Location A	ddress: 3214 SILAS (CREEK PKW	/Y		✓ Inspection ☐ Re-Inspection Date: 03/08/2018						
City: WINS	TON SALEM			te: NC	Comment Addendum Attached?	Status Code: A					
County: 34	Forsyth		_ Zip:_27103			Category #: IV					
	System: 🛭 Municipal/Cor				Email 1:						
Water Supply Permittee:	·	mmunity 🗌	On-Site System		Email 2:						
	(336) 659-0295				Email 3:						
relepriorie			T								
			<u> </u>		servations						
Item	Effective Location	ve Janu Temp	· · · · · · · · · · · · · · · · · · ·	Cold Ho Location	olding will change to 41 deg	rees ocation Temp					
Lin Yi Xin	CFPM 7-10-22	000	chicken wings	final cook	212	cation remp					
steamed rice	hot hold	162	chicken	small cooler	37						
egg drop soup	hot hold	185	egg roll	small cooler	37						
beef	final cook	166	wonton	walk in	65						
shrimp	make unit	41	noodle	walk in	60						
pork	make unit	41	egg roll	walk in	38						
noodles	make unit	55	hot water	3 comp sink	122						
chicken	make unit	68									
		(Observation	s and Co	rrective Actions						
14 4-601.1 pans st 20 3-501.1	ored were soiled. For	ood-Contac ood contac entially Ha	et Surfaces, Noi t surfaces of ed zardous Food (quipment sh (Time/Temp	ect Surfaces, and Utensils - P -Multiple all be clean to sight and touch. CDI-S erature Control for Safety Food), Hot a s in process of cooling (won ton, nood	ent to be washed. and Cold Holding -					
above 4 Won to Lock Text		noodles fro	m previous da	y. Chicken	cooling was moved to walk in for appr						
\otimes		Ei	rst	1.6	ast 🔥						
Person in Char	ge (Print & Sign):	Julie		Sun	- Mr	<u> </u>					
Regulatory Au	thority (Print & Sign):		rst	Sykes	ast MC)					
	REHS ID:	2664 - S	ykes, Nora		Verification Required Date:	1 /					
REHS C	ontact Phone Number:	(336)	703-316	1	Joseph & Christen market Haalik Costion & Cook	Protection Program					

luman Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Page 2 of _____ Food Establishment Inspection Report, 3/2013



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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 -Chicken in deep container, wontons in walk in, and noodles in walk in were all tightly wrapped. Cooling shall take place in shallow containers; in ice baths; in containers that facilitate heat transfer (metal); in small thin portions; or by using other effective methods. CDI- All items placed in shallow pans, lightly covered and cooling properly.
- 37 3-307.11 Miscellaneous Sources of Contamination C -REPEAT-Washed and cut broccoli was placed back in box in which it was received. Once broccoli has been washed, place into a clean, food grade container for storage. Food shall be protected form contamination.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- REPEAT Several pieces of equipment are in poor repair: dry storage rack by door to storage, exposed screw heads on drainboard of prep sink where legs are attached, walk in cooler threshold, prep sink by walk in is in poor adjustment, splash guard by prep table at 3 compartment sink needs to have caulk removed and replaced, 3 compartment sink on outside is in poor repair and not smooth between rinse and sanitize vat. Equipment shall be maintained in good repair. Repair/recondition/replace.//4-502.11 (A) and (C) Good Repair and Calibration-Utensils and Temperature and Pressure Measuring Devices C-Salt container is split and cracked. Utensils shall be maintained in good repair. Replace.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C -REPEAT Cleaning is needed in the following areas: outside and backside of the fryer and wok line, upper shelf at hot holding area, shelf above 3 compartment sink, gasket sides and hinges of 2 door cooler at the fryers, hood has excessive grease build up, tables at rice warmers and rice cooker, faucets throughout kitchen, make unit doors and tops of doors, gaskets, between make unit and steam table. Equipment shall be maintained clean.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C -REPEAT-Repair the following: wall repair needed in dry storage to left of door, repair ledge behind fryer/cook line, repair/replace caulk at 3 compartment sink, prep sink by walk in, shelf to wall at 3 comp sink and above prep sink near walk in, replace caulk at hand sink in men's room. Physical facilities shall be maintained in good repair. //6-501.12 Cleaning, Frequency and Restrictions C- REPEAT-Cleaning needed in the following areas: floors around parameter, floor behind fryer and cook line, and all drains. Physical facilities shall be clean.
- 6-303.11 Intensity-Lighting C -Lighting (measured in foot candles-fc) low in the following areas: Both restrooms (6fc)-should be 20fc, front hand sink (7fc)-should be 20fc, at cook line -- left side 30fc, right side 20-25fc- should be 50fc, back prep sink 30fc-should be 50fc. Increase lighting to these specifications. 0pts.





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Observations and Corrective Actions
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