Food Establishment Inspection	Rep	oor	t					Sc	ore: <u>81</u>
Establishment Name: PEKING KITCHEN Establishment ID: 3034010740									
Location Address: 3214 SILAS CREEK PKWY								X Inspection Re-Inspection	
City: WINSTON SALEM State: NC Date: 06/16/2021 Status Code: A									
Zip: 27103 County: 34 Forsyth Time In:11:20 AM Time Out:4:10 PM								Λ	
Permittee: LIN YI XIN Total Time: 4 hrs 50 min									
Telephone: (336) 659-0295 Category #: IV Wastowater System: XIMunicipal/Community On-Site System								urant	
Wastewater System: X Municipal/Community	On-S	Site S	Syst	tem				Risk Factor/Intervention Violations:	
Water Supply: X Municipal/Community On-	Site Su	upply	/					Repeat Risk Factor/Intervention Viol	
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,							ogens, chemicals,		
Public Health Interventions: Control measures to prevent foodborne illness or								and physical objects into foods.	
IN OUT N/A Compliance Status Supervision .2652	OUT	CDI R	VR		OUT		_	Compliance Status Water .2653, .2655, .2658	OUT CDI R VR
1 Image: Supervision PIC Present; Demonstration-Certification by accredited program and perform duties				28			lu	Pasteurized eggs used where required	
Employee Health .2652				29 🛛				Water and ice from approved source	
2 X Management, employees knowledge; responsibilities & reporting	3 1.5 0		11				_	Variance obtained for specialized processing	
Proper use of reporting, restriction	3 1.5 0		네	30			rat	methods ure Control .2653, .2654	
Good Hygienic Practices .2652, .2653				31	X		aal	Proper cooling methods used; adequate	
4 C X Proper eating, tasting, drinking, or tobacco	21 🗶							equipment for temperature control	+ $+$ $+$ $+$ $+$ $+$ $+$
5 🕅 🗌 No discharge from eyes, nose or mouth	1 0.5 0			32 🗆		X		Plant food properly cooked for hot holding	
Preventing Contamination by Hands .2652, .2653, .2655, .26	56			33 🗆		Ц		Approved thawing methods used	
6	4 🕱 0			34 🛛				Thermometers provided & accurate	
7 D X D No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.5 🗙			Food	Ide X	ntif	icat		
8 🗆 🛛 Handwashing sinks supplied & accessible	2 X 0				_	<u></u>	of F	Food properly labeled: original container ood Contamination .2652, .2653, .2654, .2656	
Approved Source .2653, .2655				36				Insects & rodents not present; no	
9 🖾 🗖 Food obtained from approved source	210					+	_	unauthorized animals Contamination prevented during food	+ $+$ $+$ $+$ $+$ $+$
10 Food received at proper temperature	210			37 🗆		_	_	preparation, storage & display	
11 🗌 🛛 Food in good condition, safe & unadulterated	21 🗴			38 🗌				Personal cleanliness	
12 D X Required records available: shellstock tags, parasite destruction	210		눼	39 🛛				Wiping cloths: properly used & stored	
Protection from Contamination .2653, .2654				40 🛛				Washing fruits & vegetables	
13 🗆 🛛 🗆 Food separated & protected	300				_	se	of L	Jtensils .2653, .2654	
14 🗆 🛛 Food-contact surfaces: cleaned & sanitized	X 1.5 0			41 🗌				In-use utensils: properly stored	
15 ☑ Proper disposition of returned, previously Served, reconditioned, & unsafe food	210		네	42 🛛				Utensils, equipment & linens: properly stored dried & handled	
Potentially Hazardous Food Time/Temperature .2653				43 🗆				Single-use & single-service articles: properly stored & used	
16 🛛 🗆 🗆 Proper cooking time & temperatures	3 1.5 0			44 🛛				Gloves used properly	
17 🗆 🗆 🖾 Proper reheating procedures for hot holding	3 1.5 0			Uten	sils	and		uipment .2653, .2654, .2663	
18 🗌 🔀 🔲 Proper cooling time & temperatures	X 1.5 O	XX	테	45 🗌				Equipment, food & non-food contact surface approved, cleanable, properly designed, constructed, & used	
19 🗆 🛛 🗆 Proper hot holding temperatures	3 1.5 🕅	XX		46 🗆	Ø			Warewashing facilities: installed, maintained & used; test strips	,10 x
20 X Proper cold holding temperatures	310		+	47 🗆				A used; test strips Non-food contact surfaces clean	
21	31.5 🕅		H	Phys		Fac			
	210		님	48 区				Hot & cold water available; adequate pressure	
22 I I I A records Consumer Advisory .2653				49 🗆	X			Plumbing installed; proper backflow devices	210000
Consumer advisory provided for raw or	1 0.5 0			50 🛛			-	Sewage & waste water properly disposed	
Highly Susceptible Populations .2653						\exists		Toilet facilities: properly constructed, supplie	
24 C X Pasteurized foods used; prohibited foods not	3 1.5 0			51	X			& cleaned Garbage & refuse properly disposed; facilitie	
Chemical .2653, .2657	· · · · ·			52 🗆	X			maintaineu	+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$
25 🛛 🗆 🕞 Food additives: approved & properly used	1 0.5 0			53 🗌	Ø			Physical facilities installed, maintained & clean	
26 🛛 🗆 🔤 Toxic substances properly identified stored, & used	210			54 🗌	X			Meets ventilation & lighting requirements; designated areas used	103800
Conformance with Approved Procedures .2653, .2654, .2658								Total Deductions:	19
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210								
North Carolina Department of Health & Human Services	 Divi DHHS is a 	ision o	f Pub	lic Healt	h	• E	nvir r	onmental Health Section	im And
Page 1 of	Food	Establi	ishme	ent Insp	ectio	n Re	por	t, 3/2013	

Comment Addendum to Food Establishment Inspection Report

Establishment	Name:	PEKING	KITCHEN	

Location Address: 3214 SILAS CREEK PKWY					
City: WINSTON SALEM	State:NC				
County: 34 Forsyth	Zip: <u>27103</u>				
Wastewater System: 🛛 Municipal/Community	On-Site System				
Water Supply: X Municipal/Community	On-Site System				
Permittee: LIN YI XIN					
Telephone: (336) 659-0295					

Establishment ID: 3034010740

X Inspection Re-Inspection	Date: 06/16/2021
Comment Addendum Attached? X Water sample taken? Yes X No	Status Code: <u>A</u>
Email 1: yajuans@gmail.com	Category #

Fr	ma	il	2
	na		~.

Telephone: (330) 03

Email 3:

Temperature Observations								
Effective January 1, 2019 Cold Holding is now 41 degrees or less								
ltem 7-10-22	Location Yi Xin Lin	Temp 0.0		Location 3 comp	Temp 147.0		Location	Temp
broccoli	on counter	98.0	water	3 comp	147.0			
noodles	at 11:27	77.0	egg	final cook	202.0			
noodles	at 12:14	76.0						
chicken	at 11:27	107.0						
chicken	at 12:13	96.0						
chicken	at 1:05	78.0						
sanitizer water	3 comp	175.0						
chlorine	bottle	100.0						
cabbage	on counter	47.0						
egg roll	walk in	41.0						
chicken	walk in	41.0						
pork	make unit	44.0						
wont ton	make unit	41.0						
shrimp	make unit	41.0						
wings	fryer basket	154.0						
soup	hot hold	157.0						
chicken	front cooler	41.0						
egg roll	front cooler	41.0						
rice	hot hold	147.0)					

Person in Charge (Print & Sign): Julie	First	Sun	Last	dec-		
Regulatory Authority (Print & Sign): Nora	First	Sykes	Last	Mao		
REHS ID: 2664 -	Sykes, Nor	-		Verification Required Date: 06/23/2021		
REHS Contact Phone Number: (336) 703-3161						
CIAN	Page 1 of	Food Establishm	ent Inspection Report,	3/2013		

Comment Addendum to Food Establishment Inspection Report

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Establishment ID: 3034010740

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.

- 1 2-103.11 (A)-(L)Person-In-Charge-Duties PF- Many violations of priority items during inspection. Person in charge shall ensure that employees are effectively cleaning their hands, using proper methods to rapidly cool foods, employees are properly sanitizing cleaned multiuse utensils, employees are not using bare hands with ready to eat foods, and that employees are properly trained in food safety. CDI-All items addressed and corrected during inspection.
- 4 2-401.11 Eating, Drinking, or Using Tobacco C- Observed employee eating while walking through kitchen. Employee open bowl of food and container of beverage on prep table beside make unit. Employees shall eat, drink, or use any form of tobacco only in designated area to prevent cross contamination.
- 6 2-301.14 When to Wash P- Observed employees changing tasks and then working with food. Specifically employees not washing hands after working with the public and after touching masks. Hands shall be washed, using proper handwashing procedure, immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single service and single use articles, and after engaging in activities that contaminate the hands. CDI-Education, employees washed hands.
- 7 3-301.11 Preventing Contamination from Hands P,PF- Employee rinsing noodles used bare hands to move them around in the bowl as water was running over them. Do not contact exposed ready-to-eat food with bare hands. Use suitable utensils, single-use gloves or dispensing equipment. CDI-REHS directed employee to reheat on stove to 165F and begin cooling process again without using bare hands.
- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF- Back hand sink completely blocked. Front hand sink with metal scrubber inside. Back hand sink without cold water, and is not accessible for use without burning hands, as water is 136F coming from tap. Verification that hand sink is accessible for use due to Nora Sykes by June 23, 2021. Maintain access to handsinks. Handsinks may only be used for handwashing.
- 11 3-202.15 Package Integrity PF- At least 3 dented food cans found on shelf with other foods. Food packaging has be in good condition, intact and protect the food inside. CDI-Moved to below food storage. Inspect cans when delivered.
- 13 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P- Raw fish above cut cabbage, mushrooms, and onions in walk in cooler. Raw shell egg on top of steamed broccoli in bowl on prep table. Raw eggs at back of make unit behind cooked foods. Food shall be protected from cross contamination by separation during storage, preparation, holding, and display. CDI-Items all stacked appropriately. Broccoli discarded. //3-304.11 Food Contact with Equipment and Utensils P- Many containers of food are soiled inside with buildup. Chicken breading bin with food debris and heavy build up. Food shall only contact surfaces of properly cleaned and sanitized equipment and utensils. Verification that all foods are being held in cleaned utensils due to Nora Sykes by June 23, 2021.
- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- REPEAT- Most all food contact items including, but not limited to: sheet pans, knives, bowls, bus tubs, grinder and grinder accessories, etc were soiled with grease or food residue. Food contact surfaces shall be clean to sight and touch. CDI-Placed to be washed. // 4-703.11 Hot Water and Chemical-Methods - P- REPEAT-Pot for scooping rinsed in prep sink and not sanitized before being placed out for use. After being cleaned, food contact surfaces and utensils shall be sanitized using hot water manual operations or chemicals as specified under § 4-501.111. CDI-Placed at sink for proper washing. // 4-602.11 Equipment Food-Contact Surfaces and Utensils-Frequency - P- Food employee stated all in use utensils were washed at end of night. Clean the equipment and utensils used with TCS foods each 4 hours to avoid contamination. CDI-Procedure discussed and will be changed.
- 18 3-501.14 Cooling P- Noodles and chicken did not meet cooling parameters. Cooling shall be accomplished from 135F to 70F within the first 2 hours, and then down to 41F within the remaining 4 hours, entire cooling process not to exceed 6 hours. If foods are not cooled to 70F within the first two hours, the next stage of cooling can not proceed. When working with ingredients that measure 70For less, cooling to 41F shall be complete within a total of 4 hours. CDI-Noodles spread out on pans and placed in walk in to cool. Chicken reheated to above 165, and cooling process restarted by using sheet pans in walk in cooler.
- 19 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P- REPEAT-Broccoli on table that had been steamed measured 98F. Maintain hot foods at 135F or greater, or cook these items to order if not able to maintain hot. CDI-Voluntarily discarded.
- 20 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 47F. Pork in make unit at 44F. Maintain potentially hazardous foods at 41F or less at all parts of the food. CDI- Placed in walk in cooler to cool.
- 21 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF- Most foods in walk in prepared the previous day were not datemarked. Items removed from freezer were not datemarked. Date mark all TCS foods that are ready-to-eat once opened or prepared and held more than 24hrs. CDI-Dates placed on foods. Education on datemarking when removing foods from freezer. CDI-Foods

datemarked.

- 31 3-501.15 Cooling Methods PF- REPEAT-Three bus tubs of cooked chicken bites cooling at room temperature in large, thick portions. A few smaller tubs of noodles cooling at room temperature in thick portions. Neither were meeting cooling parameters, even after placing in walk in cooler. 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, separating 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-Methods changed to help meet parameters. Handout provided.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- Two silver containers on cook line with no label, one quart container with no label. Multiple jugs labeled white vinegar were not white vinegar. Label all working containers of food (oils, spices, salts) except food that is easy to identify such as dry pasta.
- 36 6-202.15 Outer Openings, Protected C- Back door is not self closing and leaves a gap to the outside. Outer openings of a food establishment shall be protected against the entry of insects and rodents by:(1) Filling or closing holes and other gaps along floors, walls, and ceilings; (2) Closed, tight-fitting windows; and (3) Solid, self-closing, tight-fitting doors. //6-501.111 Controlling Pests C- A few live pests found in the kitchen. The PREMISES shall be maintained free of insects, rodents, and other pests. The presence of insects, rodents, and other pests shall be controlled to eliminate their presence on the PREMISES by: Using methods, if pests are found, such as trapping devices or other means of pest control as specified under §§ 7-202.12, 7-206.12, and 7-206.13. Contact pest control and send verification of visit to Nora Sykes by June 23, 2021.
- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C- Multiple food items on floor in dry storage, including ketchup and soy sauce. Maintain food at least 6 inches above. floor. //3-307.11 Miscellaneous Sources of Contamination C- Employee sticky rice wrapped in bamboo inside rice hot holding container sitting on top of rice to be sold. Employee foods in walk in cooler above food for establishment. Maintain employee foods on bottom shelf. Advise to get a container to hold all employee foods. Food shall be protected from contamination.//3-305.14 Food Preparation C- Noodles being drained and rinsed in vats of 3 compartment sink. Food shall be protected from environmental sources of contamination during prep.
- 38 2-402.11 Effectiveness-Hair Restraints C- Employee without hair restraint. Use head coverings, beard guards and clothing to restrain body hair from contacting exposed food, equipment, and utensils.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C- REPEAT- Knife being stored between make unit and prep table in an area that is not cleaned and sanitized. Spoon used to scoop rice stored in container of water. Handle of scoop inside rice container. Store in-use utensils in a clean, dry place, in food with handles out, in 135F or greater water or in running water which quickly moves food particles to the drain, and wash at least every 4 hours.
- 43 4-502.13 Single-Service and Single-Use Articles-Use Limitations C- Establishment reusing single service food containers. Single-use and singleservice articles may not be reused.
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C- Torn gasket on fryer cooler.
- 46 4-501.14 Warewashing Equipment, Cleaning Frequency C- 3 compartment sink in need of additional cleaning, especially on clean drainboard. Maintain sink clean.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- REPEAT-Additional cleaning needed on the following equipment, including, but not limited to: shelving throughout kitchen, hood, sides of all equipment, undersides of prep tables, bottom shelf of prep table, undersides of sinks, between splash guard and prep table, fan on prep table. Maintain equipment clean.
- 49 5-205.15 (B) System maintained in good repair C- Small leak under back hand sink. Repair.
- 51 6-501.18 Cleaning of Plumbing Fixtures C- REPEAT-Cleaning needed on toilet in men's restroom. Maintain fixtures clean.
- 52 5-501.113 Covering Receptacles C- One dumpster door open. Maintain closed.
- 53 6-501.12 Cleaning, Frequency and Restrictions C-REPEAT-Cleaning needed throughout facility around parameter of floor and on 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. all damage at sink in men's restroom and at door in women's restroom.

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, especially in back hallway. Tiles in walk in cracked. Facilities need upgrade throughout. Physical facilities shall be maintained in good repair.

54 6-303.11 Intensity-Lighting - C- Lights low in the following areas: on cook line at 13-18 fc (foot candles), at make unit 23fc, at fryer 15 fc, at fryer prep table 12fc. Increase lighting in these area to 50fc. In mens restroom increase lighting to 20fc from 2 fc.

****15A NCAC 18A .2660 PUBLIC DISPLAY OF GRADE CARDS The grade card must remain visible and posted in the designated location at all times Do not move, cover, or otherwise fail to display the grade card. The administrator shall be responsible for keeping the grade card posted at the location designated by the Environmental Health Specialist at all times.

15A NCAC 18A .2661 REINSPECTIONS Upon request of the permit holder or his or her representative a reinspection shall be made. In the case of a food establishment that requests

an inspection for the purpose of raising the alphabetical grade, and that holds an unrevoked permit, the regulatory authority shall make an unannounced inspection within 15 days from the

date of the request. Call Nora Sykes at 336-703-3161 or email at sykesna@forsyth.cc to request reinspection.***