Food Establishment Inspection	Repor	t						:	Score: <u>94</u>		
Establishment Name: GREAT WALL CHINESE RESTAURANT Establishment ID: 3034010676											
Location Address: 607 PETERSCREEK PARKWAY											
City: WINSTON-SALEM State: NC Date: 02/04/2016 Status 0											
						$30^{\circ}$ am					
Zip: 27103 County: 34 Forsyth Permittee: HING PING WANG, XING YING WANG & JUNYU WANG					Total Time: $2 \text{ hrs 45 minutes}$						
	JINTU WANG	,	Category #: IV								
Telephone:       (336) 721-0777         Wastowater System:       XMunicipal/Community						ant					
Wastewater System: Municipal/Community	On-Site	Sys	No. of Risk Factor/Intervention Violations: 2								
Water Supply: $\square$ Municipal/Community $\square$ On-Site Supply 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, chemical and physical objects into foods.											
IN OUT N/A N/O Compliance Status	OUT CDI R	VR		IN C	DUT	N/A	N/O	Compliance Status	OUT CDI R VR		
Supervision .2652				afe Fo	-	<u> </u>	d Wa	ater .2653, .2655, .2658			
□ I I I I I I I I I I I I I I I I I I I						X		Pasteurized eggs used where required	1050		
Employee Health .2652			29	X				Water and ice from approved source	210 🗆 🗆		
2     X     Image: Management, employees knowledge; responsibilities & reporting	31.50		30			×		Variance obtained for specialized processing methods	1050 🗆 🗆		
3 X Proper use of reporting, restriction & exclusion	31.50				Геm	pera	atur	e Control .2653, .2654			
Good Hygienic Practices       .2652, .2653         4       Image: Constraint of the second seco	210		31	X				Proper cooling methods used; adequate equipment for temperature control	1050		
			32				X	Plant food properly cooked for hot holding	1050		
5     Image: No discharge from eyes, nose or mouth       Preventing Contamination by Hands     .2652, .2653, .2655, .2656			33				X	Approved thawing methods used	1050 🗆 🗆		
6 X     Hands clean & properly washed	420		34	X				Thermometers provided & accurate	1050		
No bare hand contact with RTE foods or pre-	31.50	-	Fc	od l	den	tific	atio	n .2653			
			35		×			Food properly labeled: original container	2 🗙 0 🗆 🗙 🗆		
8 X     Handwashing sinks supplied & accessible       Approved Source     .2653, .2655						n of	Foc	d Contamination .2652, .2653, .2654, .2656, Insects & rodents not present; no unauthorized			
9 X D Food obtained from approved source	210			_				animals	210		
10  Food received at proper temperature			37	$\mathbf{X}$				Contamination prevented during food preparation, storage & display	210 🗆 🗆		
11 X     Food in good condition, safe & unadulterated			38		×			Personal cleanliness	1 🛛 🗆 🗶 🗆		
Description of an encoder scientific biotic shell strate to an			39	X				Wiping cloths: properly used & stored	10.50		
12       Image: Required records available: shellstock tags, parasite destruction         Protection from Contamination       .2653, .2654			40	$\mathbf{X}$				Washing fruits & vegetables	1050		
13 X G Food separated & protected	31.50		Pr	roper	' Us	e of	Ute	ensils .2653, .2654			
	3×0 - ×		41					In-use utensils: properly stored	1050		
			42		×			Utensils, equipment & linens: properly stored, dried & handled	1 🗙 0 🗆 🗙 🗆		
15 ⊠ □ Proper disposition of returned, previously served, reconditioned, & unsafe food Potentially Hazardous Food Time/Temperature .2653	210 -		43		×			Single-use & single-service articles: properly stored & used	1 0.5 🗙 🗙 🗙 🗆		
16 C X Proper cooking time & temperatures	31.50		44					Gloves used properly			
17 □ □ □ X Proper reheating procedures for hot holding						nd F	au	ipment .2653, .2654, .2663			
			45					Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗙 0 🗆 🗙 🗆		
18   Image: Constraint of the state of the stat	31.50				_			constructed, & used Warewashing facilities: installed, maintained, &			
19         Image: Description of the second sec	31.50		46	×				used; test strips			
20 X D Proper cold holding temperatures	31.50		47		×			Non-food contact surfaces clean	10.5 🗙 🗆 🗆 🗆		
21 Proper date marking & disposition	3×0 - ×			nysic			ities				
22 D K Time as a public health control: procedures & records	210				_			Hot & cold water available; adequate pressure			
Consumer Advisory .2653		1	$\vdash$	_				Plumbing installed; proper backflow devices	210		
undercooked foods			50					Sewage & waste water properly disposed	210 🗆 🗆		
Highly Susceptible Populations         .2653           24         Image: State with the state withe state withe state with the state withe state with the state with			51					Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		
24         Image: Chemical interview         Offered interview           Chemical         .2653, .2657			52	X			-	Garbage & refuse properly disposed; facilities maintained	1 0.5 0 🗆 🗆		
25 X - Food additives: approved & properly used	10.50		53		$\mathbf{X}$			Physical facilities installed, maintained & clean			
26 🕅 🗌     Toxic substances properly identified stored, & used			54					Meets ventilation & lighting requirements;			
Conformance with Approved Procedures .2653, .2654, .2658				23				designated areas used			
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan 210 C											
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## Comment Addendum to Food Establishment Inspection Report

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Location Address:       607 PETERSCREEK PARKWAY         City:       WINSTON-SALEM         County:       34 Forsyth         Zip:       27103	Inspection □ Re-Inspection     Comment Addendum Attached? □	Date: <u>02/04/2016</u> Status Code: <u>A</u> Category #: <u>IV</u>			
Wastewater System: Municipal/Community On-Site System Water Supply: Municipal/Community On-Site System Permittee: HING PING WANG, XING YING WANG & JUNYU WANG	Email 1: Email 2:	Calegory #			
Telephone: (336) 721-0777	Email 3:				
Temperature Observations					

ltem ServSafe	Location Dan Hua Chen 7/31/20	Temp 0	ltem chicken wing	Location walk in cooler	Temp 43	Item	Location	Temp
rice	rice warmer	157	noodles	walk in cooler	40			
brown rice	rice warmer	158	hot water	prep sink	140			
rice	rice warmer	145						
sprouts	make unit	41						
chicken	make unit	42						
egg rolls	make unit	41						
egg roll	make unit	40						

## **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.

4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - Repeat: Mixing bowls and bus 14 pans stored above three compartment sink had dried food residue and/or oily residue. Thoroughly wash, rinse, and sanitize dishes before storing. CDI - All were returned for cleaning during inspection.

3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF - Repeat -21 Frozen foods in the upright freezer that require date marking include rangoon and cooked pork. Label the date of preparation, the date food is placed in freezer, and the date frozen food is removed for thawing. If food is held at 41F and below, it may be held for a total of 7 days. If food is held

between 42F-45F, it may be held for a total of 4 days. CDI - PIC labeled date of preparation on frozen food.

5 3-302.12 Food Storage Containers Identified with Common Name of Food - C - Repeat - Bottles and food pans storing MSG. 35 salt, sugar, and various cooking sauces are unlabeled at the work. Working containers holding food or food ingredients that are removed from their original packages for use in the establishment (ex: cooking oils, flour, herbs, salt, spices, etc.) shall be identified with the common name of the food.

Person in Charge (Print & Sign):	Anne	First	Chen	Last	an	
Regulatory Authority (Print & Sign)	Carla	First	Day	Last	Carla Day REGIS	
REHS ID	: 2405	- Day, Carla			Verification Required Date: / /	
REHS Contact Phone Number: (336) 703 - 3144						
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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Observations	and Corrective	Actions

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2-402.11 Effectiveness-Hair Restraints - C - Repeat: Cashier observed cook and plate food while wearing rings and bracelets. 38 Cashier did not wear a hair restraint. While working with food, employees may must wear a hair restraint.

- 42 3-304.12 In-Use Utensils, Between-Use Storage - C - Repeat - Rice scoop stored in container with water. If in use utensils are stored in water, the water must be maintained at a minimum temperature of 135F. Store scoop in the rice with the handle above the surface of the food or store on clean prep surface and wash, rinse, and sanitize at least once every 4 hours. CDI- EHS removed scoop and container and placed in 3 compartment sink for washing.
- 4-502.13 Single-Service and Single-Use Articles-Use Limitations C Repeat/0 points Single service bottles are cleaned and 43 re-used to store other ingredients. Also, holes are poked into the lids to create squirt bottles. Ziploc bags are reused after initial use. Single service and single use articles may not be reused. Obtain bottles that are approved for use in the establishment and discard Ziploc bags after each use. CDI - PIC replaced re-sused bottles with bottles approve for use in establishment.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Equipment repair/replacement necessary on: front make top lid and 45 rusty shelving in walk in cooler. Repaint cabinet in which single service items are stored (cash stand).
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C 0 points Equipment 47 cleaning necessary on shelves in walk in cooler and dry storage room.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C -53 Floors: Laminate floor tile next to grease trap is chipping. Laminate tile and subflooring around floor drain in womens restroom is damaged. Caulk at front counter is worn. Recaulk (caulk should be smooth without crevices in order to be smooth and easily cleanable). Repair. Walls: Replace missing ceiling tile above walk in cooler.



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