Food Establishment inspection	ı Ke	;pc	ort						Sci	ore: <u>9</u>	<u> 17.5</u>	<u> </u>
Establishment Name: NO 1 CHINA							_E	Sta	ablishment ID: 3034012451			
Location Address: 3570 B CLEMMONS RD												
City: CLEMMONS	State	٦.	NC			Da	ate	: 0	9 / 1 4 / 2 Ø 1 7 Status Code: A			
Zip: 27012 County: 34 Forsyth	Olan	-				_ Ti	me	_ In	: <u>Ø 1</u> : <u>3</u> Ø ⊗ am	Ø 🛇 ai	m m	
Total Time: 2 hrs 0 minutes												
						Ca	ate	go	ry #: TV			
Telephone: (336) 712-2487								_	stablishment Type: Full-Service Restaurant		-	
Wastewater System: ⊠Municipal/Community	On	-Sit	e Sy	/ste	m				Risk Factor/Intervention Violations:	3		
Water Supply:   Municipal/Community □ On-Site Supply  No. of Repeat Risk Factor/Intervention Violations: □  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 food Public Health Interventions: Control measures to prevent foodborne illness of		ess.			Goo	d Re	tail F	Pract	ices: Preventative measures to control the addition of patho and physical objects into foods.	gens, cher	nicals	3,
IN OUT N/A N/O Compliance Status	OUT	CDI	R V	R	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR
Supervision .2652			I I		Safe	_	_	d W	,,		_	
accredited program and perform duties	2			2	_		×		Pasteurized eggs used where required	1 0.5 0		卫
Employee Health .2652				2	9 🔀				Water and ice from approved source	2 1 0		
2 Management, employees knowledge; responsibilities & reporting				<u> </u>   30			X		Variance obtained for specialized processing methods	1 0.5 0		
Proper use of reporting, restriction & exclusion	3 1.5			╣┇	Food		per	atur	e Control .2653, .2654			
Good Hygienic Practices .2652, .2653  4   X   Proper eating, tasting, drinking, or tobacco use	200	0 0		3	1 🗆	×			Proper cooling methods used; adequate equipment for temperature control	1 🗷 0	X	
5 🗵 No discharge from eyes, nose or mouth	+	=		32	2 🗆			X	Plant food properly cooked for hot holding	1 0.5 0		
Preventing Contamination by Hands .2652, .2653, .2655, .2656	1 0.5	سات		3	3 🗆			X	Approved thawing methods used	1 0.5 0		
6 🗵 🗆 Hands clean & properly washed	42	010	ППГ	3	4 🛛				Thermometers provided & accurate	1 0.5 0		垣
No bare hand contact with RTE foods or pre-	3 1.5	-			Food	lder	tific	atio	n .2653			
approved alternate procedure properly followed	21	_		3!	5 🗆	X			Food properly labeled: original container	211		
8 🗵 🔲 Handwashing sinks supplied & accessible  Approved Source .2653, .2655		ال		_	$\overline{}$		n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265	$\overline{1}$		
9 🛛 🗆 Food obtained from approved source	2 1			3	6 🛛				Insects & rodents not present; no unauthorized animals	2 1 0		
10 \( \square\) \( \text{X}\) Food received at proper temperature	21			3	7 🛛				Contamination prevented during food preparation, storage & display	210		
				38	B				Personal cleanliness	1 0.5 0		
11 🔀 🗆 Food in good condition, safe & unadulterated				3	9 🖂				Wiping cloths: properly used & stored	1 0.5 0		36
parasite destruction	21	에니							Washing fruits & vegetables	1 0.5 0		盂
Protection from Contamination .2653, .2654  13 \	3 1.5					$\perp$	se of	f Ute	ensils .2653, .2654			
				4	1 🗆	X			In-use utensils: properly stored	1 0.5		
14 Proper disposition of returned, previously served,	+++			42	2 🛛				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		丁
15   X   D	21			- -   4:	3 🗆	X			Single-use & single-service articles: properly	1 🗙 0		X 🗆
16  Proper cooking time & temperatures	3 1.5	olп			4 🛛				stored & used Gloves used properly	1 0.5 0		盂
17  Proper reheating procedures for hot holding	3 1.5	= =					ınd	Eau	ipment .2653, .2654, .2663			
		+		46	5 🗷				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 1 0		石
18 ☒ □   □   □   Proper cooling time & temperatures     19 ☒   □   □   Proper hot holding temperatures	3 1.5	+		41	5 X				Constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		
20 🗆 🗷 🖂 Proper cold holding temperatures	+-			⊣⊢	7 🛛				used; test strips  Non-food contact surfaces clean	1 0.5 0		耑
21  Proper date marking & disposition	3 🗙	_	-	⊣∟	/   🖎 Phys	$\perp$	aci	litie		11030		
Time as a public health control: precedures &	21	_		-1-	BX				Hot & cold water available; adequate pressure	210		五
22		سالت		-l⊩	9 🛛				Plumbing installed; proper backflow devices	210		市
Consumer advisory provided for raw or	1 0.5	olП		╗┝					Sewage & waste water properly disposed	210		
Highly Susceptible Populations .2653	1 -11			<b></b> ⊢	1 🛭				Toilet facilities: properly constructed, supplied			$\mp$
24   Pasteurized foods used; prohibited foods not offered	3 1.5	0 🗆		J ⊢					& cleaned Garbage & refuse properly disposed; facilities		4	44
Chemical .2653, .2657				52	+				maintained	1 0.5 0		쁘
25 🛛 🗆 Food additives: approved & properly used	1 0.5	0 🗆		] 5	3 🛛				Physical facilities installed, maintained & clean	1 0.5 0		卫
26 🛛 🖂 Toxic substances properly identified stored, & used	21	0 🗆		<b>□</b> 54	4 🗆	X			Meets ventilation & lighting requirements; designated areas used	1 0.5		
Conformance with Approved Procedures .2653, .2654, .2658  Compliance with variance, specialized process,									Total Deductions:	2.5		
27 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	21			IJL					Total Deductions.			





	Comment A	<u>dden</u>	dum to F	<u>ood Es</u>	stablish	<u>ımeni</u>	t Inspecti	on Report	
Establishme	nt Name: NO 1 CHINA	١			Establis	nment IC	):_3034012451		
			te: NC	•		Re-Inspection Attached?	Status Code: A		
County: 34 Forsyth Zip: 27012  Wastewater System: ✓ Municipal/Community ☐ On-Site System  Water Supply: ✓ Municipal/Community ☐ On-Site System  Permittee: FENG'S GROUP INC		On-Site System		Email 1: Email 2:	zhenxianoı	u@gmail.com	Category #: N		
	(336) 712-2487				Email 3:				
Готоритоно			Томоро						
Item	Location	Temp	I empe	rature Ol	oservatio	Temp	Item	Location	Temp
ServSafe	Zhen Xian Ou 12-3-21	00	Hot water	3-compartn	nent sink	134	Cabbage	Walk-in cooler	42
S&S chicken	Walk-in cooler	41	Chlorine ppm	Sanitizer bu	ucket	50	Dumpling	Reach-in cooler 2	40
Wontons	Walk-in cooler	40	Beef	Make unit		59	Pork	Reach-in cooler	41
Egg drop soup	Hot hold	146	Shrimp	Make unit		56	Garlic/oil	Prep table	70
Wonton	Hot hold	169	Hot water	Handsink		116	Pork	Reach-in cooler 2	41
White rice	Rice hold	166	Fried rice	Hot hold		158	Ambient	Reach-in cooler	38
Chicken	Make unit	39	Chicken	Walk-in cod	oler	41	<u> </u>		
Cabbage	Reach-in cooler	40	Shrimp	Walk-in cod	oler	40	-		
- A bow	6 (A)(2) and (B) Poter I of garlic in oil measued to the cooler.								
of shrim dumplir	7 Ready-To-Eat Poten and beef were still on the still of	date mark ked. The	ked with the last	st batches d	late (9-11-1 nev were pr	7)./ A cor	ntainer of cabba esterday mornir	nge and a container ng. Potentially hazar	of dous foo
Person in Char	ge (Print & Sign): Z <sup>r</sup>	<i>Fi</i> l nen Xian	rst	La Ou	ast	_ 7	elven × W	w W	
Regulatory Aut	thority (Print & Sign): <sup>Gr</sup>		rst	La Hodge	ast	H	raysm	m ov Hoslge k	EHSI
	REHS ID:	2554 - H	odge, Grayso	n		Verifica	ation Required Da	ate://	

REHS Contact Phone Number: (336)703 - 3383



Establishment Name:	NO 1 CHINA	<b>Establishment ID:</b>	3034012451
ESTADIISIIIITEITI MAITIE.	NO I CHINA	ESTABLISHING IN ID.	3034012431

Observations and	Corrective	Actions
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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 A container of beef (59F) and a container of shrimp (56F) were placed directly into the make unit after being cooked. The containers were then placed in the walk-in cooler with a tight-fitting plastic cover. Potentially hazardous food shall be cooled in rapid-cooling equipment and in shallow container with loosely-fitting lids/covers. CDI Plastic wrap peeled back on containers.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 pts A few seasoning containers need labels. Food that is not easily recognizable shall be labeled with the common name.
- 41 3-304.12 In-Use Utensils, Between-Use Storage C 0 pts 2 scoop handles were stored in contact with food./ One plastic container was used as a scoop without a handle. Scoops shall be positioned that their handles are upright out of the food.
- 4-502.13 Single-Service and Single-Use Articles-Use Limitations C Repeat: A few single-service trays were being reused to help transport/portion chicken from the reach-in cooler to the fryers. The person in charge stated the trays were replaced every few hours./ A single-use plastic container was being used as a scoop./ A pepper manufactured container is being reused to store baking soda. Single-service and single-use articles may not be reused. Provide multi-use containers that are easily cleanable.
- 6-501.110 Using Dressing Rooms and Lockers C 0 pts Employee items (clothes and food) were stored over canned goods in the storage room. Employees shall use designated areas or lockers to store personal items where they can not contaminate food, equipment, utensils, linens, or single-service articles.





Establishment Name: NO 1 CHINA Establishment ID: 3034012451

Observations and Corrective Actions
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#### **Observations and Corrective Actions**

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