Food Establishment Inspection Report

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Establishment Name: NO 1 CHINA									Establishment ID: 3034020612											
Location Address: 3570-B CLEMMONS ROAD									Inspection ☐ Re-Inspection											
City: CLEMMONS State: NC								Date: <u>Ø 2</u> / <u>Ø 5</u> / <u>2 Ø 1 6</u> Status Code: A												
Zip: 27012 County: 34 Forsyth								Time In: $05:35_{\otimes}^{\circ}$ am Time Out: $09:20_{\otimes}^{\circ}$ am												
DODEDT KAD									Total Time: 3 hrs 45 minutes											
	crimitee.									Category #: _IV										
	Telephone: (336) 712-2487									FDA Fetablishment Type, Full-Service Restaurant										
	Vastewater System: ⊠Municipal/Community ☐ On-Site Sys										No. of Risk Factor/Intervention Violations: 8									
Water Supply: ⊠Municipal/Community ☐ On-Site Supply												No. of Repeat Risk Factor/Intervention Violations: 5								
-	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 o				OUT CDI R VR											OUT CDI R VR					
S		rvisi		IN/O	Compliance Status .2652	001		א ווע,	I V K			_	_	/O Compliance Status Water .2653, .2655, .2658		JI	СЫ	K VK		
1		X			PIC Present; Demonstration-Certification by accredited program and perform duties	X	0 [×	28 🗆	$\overline{}$	$\overline{}$	X	Pasteurized eggs used where required	1	0.5				
E	mpl	oye	e He		.2652					29 🔼		ı	Ť	Water and ice from approved source	2	1 0				
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0			30 🗆	1		XI	Variance obtained for specialized processing	1	0.5 0				
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0				d Ter	_		methods Left 1 and			10			
C		Ну	gieni	ic Pr	actices .2652, .2653					31		7			1	×				
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0 [32 🗆	_	+	7 5	equipment for temperature control	1	0.5 0				
5	×				No discharge from eyes, nose or mouth	1 0.5	0			33	_	+	+		1	0.5 0				
\neg	reve		g Co	ontar	mination by Hands .2652, .2653, .2655, .2656				, I	34 [_	+			7	X 0	1-			
6	Ш	X			Hands clean & properly washed No bare hand contact with RTE foods or pre-	X 2	0		×		d Ide	_	ifica		النا		1			
7	×				approved alternate procedure properly followed	3 1.5	0			35	$\overline{}$	$\overline{}$	liica		2	1 0				
8	X				Handwashing sinks supplied & accessible	2 1	0					on	of F	ood Contamination .2652, .2653, .2654, .2656, .2657						
\neg		ovec	Sou	urce				-1-		36	a 🗆			Insects & rodents not present; no unauthorized animals	2	1 0				
9	×				Food obtained from approved source	2 1			빌	37 🔀	<u>a</u> 🗆	i		Contamination prevented during food preparation, storage & display	2	1 0				
10		Ш		X	Food received at proper temperature	2 1		44	Шi	38	a lo	ı	Ť		1	0.5 0				
11	X				Food in good condition, safe & unadulterated	2 1	0	40	I∐I⊦	39 🔀	_	$^{+}$	+	Wiping cloths: properly used & stored	1	0.5 0				
12			X		Required records available: shellstock tags, parasite destruction	2 1	0		I∟⊪	40 🗵	+	1	$^{+}$		1	0.5 0	₽			
			n tro	m C	ontamination .2653, .2654	S			, I			lse	of L	Itensils .2653, .2654			-1-			
		X	Ш	Ш	Food separated & protected		0		++1	41	\neg	т	Т		1).5 0				
]				Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	1.5	\vdash	XX	빌	42	a 🗆	ı		Utensils, equipment & linens: properly stored, dried & handled	1	0.5 0				
	X otor	L l	V Us	170rc	reconditioned, & unsafe food dous Food Time/Temperature .2653	21	0		Ľ	43 [ı		Single use & single convice articles; preparly	1	X 0				
\neg	×				Proper cooking time & temperatures	3 1.5	ПГ			44 🗵	_	+			1	0.5 0				
17					Proper reheating procedures for hot holding	3 🗙		X 🗆				an	d Ed	quipment .2653, .2654, .2663			-1-			
18	×				Proper cooling time & temperatures	3 1.5				45		ıΤ	T	Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2	1 0				
19		\mathbf{X}			Proper hot holding temperatures	3 🗙			Н.		_	+	+	constructed, & used Warewashing facilities: installed, maintained, &	1	25 0				
20	×]	_							46	_	+	+	used; test strips	7	0.5 0				
\dashv					Proper cold holding temperatures	3 1.3			-	47 C	∃ ⊠ ′sical	ㅗ	oilit		×	0.5 0	40			
21		×			Proper date marking & disposition Time as a public health control: procedures &	1.5			X	48 2		т			2	1 0		ПП		
22	Onc	LIM (X	Lilea	records	2 1	0		ᆘᆜᆘ	49 🗵	_	+	+	, , ,	2	1 0				
23	OHS	ume	X X	lviso	Consumer advisory provided for raw or	1 0.5	ΠГ			50	-	+	+		2	110				
_	ighl	y Sı		ptibl	e Populations .2653	ا ا	ع رت				+	۱,	+	Toilet fooilities, properly constructed symplical	7		1			
			X		Pasteurized foods used; prohibited foods not offered	3 1.5	0			51 🗷	+	+	4	& cleaned	1	0.5 0				
C	hen	nical			.2653, .2657			<u> </u>		52	-	4	\perp	maintained L	1	0.5 0	10			
25			X		Food additives: approved & properly used	1 0.5	0			53		1	\perp		×	0.5		\square		
26		×			Toxic substances properly identified stored, & used	X 1	0	XX		54		1	\perp	Meets ventilation & lighting requirements; designated areas used	1	0.5				
		orma		with	n Approved Procedures .2653, .2654, .2658			71		_				Total Deductions:	23	3.5				
27		ш	\mathbf{X}		Compliance with variance, specialized process,	2 1	0 L		шШ					Total Dodaotions.						



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



Establishme	ent Name: NO 1 C	HINA		Establishment ID: 3034020612							
Location A	Address: 3570-B CL	EMMONS RO	AD								
City: CLE				State: NC_	Comment A	. A					
County: 3	4 Forsyth		_ Zip: <u>27012</u>	2				Category #:			
	System: 🗷 Municipal/				Email 1:						
Water Supp	lY: Municipal/ : ROBERT KAD	Community	On-Site System	ı	Email 2:						
	e:_(336) 712-2487				Email 3:						
			Temi	perature (Observations						
Item	Location utensil sink	Temp 131		Location		Temp	Item	Location	Ten		
hot water	counter cooling	95									
eggs	counter cooling	70									
lo mein	prep cooler	41									
egg rolls	walk in cooler	39									
chicken wings		39									
chicken and	cook to	170									
		76									
egg rolls	reheating		_		Corrective						
6 2-301.14 cookies. washed h	R required. When to Wash - P The REHS instructor nands.//2-301.12 Cl e a paper towel to	ed the emplo eaning Proce	yee to wash edure - P: Er	hands befo nployee was	re handling fo shed hands ar	od or foo nd turned	d contact surface I off the faucet wi	es. CDI: The em	ployee		
Cover foo Store foo and read and pre-c cover foo ready to	Packaged and Unpod while in storage ds in the freezer jury to eat foods on the cooked foods (shrinds in the walk in areat foods. The cover	to protect fro st as in the co e top shelf. (np) were on t nd freezer. Di ers were rem	m contamina coler. Store CDI: Frozen he top shelf. scontinue th	ation. Raw of foods accord foods were to The plastic his practice it pods in the w	hicken was st ding to their fil rearranged wir bags that raw mmediately to	ored over nal cook th chicke meat co prevent quired.	r cooked shrimp temp with highes n on lower shelve me in are being cross contamina	and beef in the lot temp on the lot es, beef above the washed and retion from raw fo	freezer. west shelt the chicket used to ods to		
Person in Cha	arge (Print & Sign):	Robert	<i>(</i>	Kad	1	54	er barbe	r Kile			
Regulatory Au	uthority (Print & Sigr		irst	Pinyan	Last	S	ee pape	r Like	د		
	REHS I	D: 1690 - P	inyan, Angi	ie		Verific	ation Required Dat	e: Ø2/Ø8/	2016		

REHS Contact Phone Number: (336)703 - 3140



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Comment Addendum to Food Establishment Inspection Report Establishment Name: NO 1 CHINA Establishment ID: 3034020612 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. 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P: REPEAT: Sanitizer bottles were at 0 ppm chlorine. Chlorine sanitizer shall be at 50 ppm minimum. CDI: The REHS mixed the sanitizer to 50 ppm. 3-403.11 Reheating for Hot Holding - P: Egg rolls were reheating. Employee took them out of the fryer thinking they were reheated properly. They were only 76F in the center. Use your thermometer to check food temps. Reheat the egg rolls to 165F (minimum for 15 secs before removing from fryer. CDI: Egg rolls were placed back in the fryer to continue reheating. They were 189F. 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P: Cooked rice 19 sitting on top of bulk container at room temp at 90F. The REHS asked about the rice. The PIC said it had just been cooked and was about to put in the rice warmer. All hot foods shall be maintained at or above 135F. CDI: The rice was discarded. 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF: REPEAT: 21 Datemarking is not in practice at this establishment. Refrigerated, RTE, PHF shall be marked with date prepared. These foods shall not be held for more than 7 days. The prep date counts as Day 1. VR required. 7-102.11 Common Name-Working Containers - PF: Sanitizer bottles are not labeled. Label all chemical bottles. CDI: The REHS 26 labeled the sanitizer bottles. 3-501.15 Cooling Methods - PF: Cooked pork and cooked eggs were setting out at room temperature "cooling off." Move these 31 foods to the walk in cooler or prep cooler to cool rapidly. Do not leave the foods sitting out to cool. Foods shall be cooled within proper time and temp parameters. CDI: Both foods were placed into coolers immediately. 4-302.12 Food Temperature Measuring Devices - PF: The only thermometer available to check food temps was at the front counter under the cash register. Food thermometers shall be readily accessible to check food temps. Also, a thermometer capable



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of measuring thin foods shall be available. The establishment only has a dial stem thermometer. VR required.

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- 4-502.13 Single-Service and Single-Use Articles-Use Limitations C: Single service boxes (to-go container) are being used as measuring cups. Also, plastic coverings (bags) for raw meats are being re-used. These items are for one time use and shall not be re-used. Discard all plastic bags.
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: Equipment cleaning is needed: all shelving, all racks, gaskets of coolers, outsides of bulk containers, prep sinks.
- 6-501.12 Cleaning, Frequency and Restrictions C: Floor cleaning is needed along the walls, under wok, in corners, under utensil sink. Clean walls at food prep sinks.





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