and Establishment Inspection Depart

– ()U	\mathbf{q}	E	SI	labiisnment inspection	Re	ρo	Γl						So	core): ₋	<u>92</u>	<u>2.5</u>	<u>; </u>	_
S	tab	lis	hn	ner	nt Name: CHINA RESTAURANT							F	sta	ablishment ID: 3034011687						
					ress: 3491 N PATTERSON AVE									Inspection Re-Inspection						
	City: WINSTON SALEM State: NC							Date: 07 / 29 / 20 15 Status Code: A												
•							Time In: $11:20\%$ am $200:200:200$ Time Out: $20:20\%$ am $20:200$ Time Out: $20:20\%$ am $20:20\%$ Time Out: $20:20\%$ Am $20:20\%$ Time Out: $20:20\%$ Am													
Zip: 27105 County: 34 Forsyth							Total Time: 2 hrs 10 minutes													
			ee:		BI YUN QIU									ry #: IV						
Ге	lep	h	one	e: _	(336) 744-1223								_	•	·		_			
Na	st	ew	at	er S	System: 🗵 Municipal/Community [□On-	Site	Sy	ste	m	FL	JA 	ES	stablishment Type: Full-Service Restauran Risk Factor/Intervention Violations:	3					-
Na	ite	r S	ur	ılac	y: ⊠Municipal/Community □On-	Site S	gqua	οly						Risk Factor/Intervention violations: Repeat Risk Factor/Intervention Vio			-			
				- F- 7	, , _ , _						111	0. (וול	repeat Nisk i actor/intervention vio	ialic	ЛΙЗ		_	_	•
Foodborne Illness Risk Factors and Public Health Interventions									Good Retail Practices											
					ibuting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		ess.			Goo	d Re	tail F	rac	tices: Preventative measures to control the addition of pati and physical objects into foods.	nogen	s, ch	emi	cals,	,	
1			_	N/O	Compliance Status	OUT	CDI	R VF	$\exists \vdash$	IN	OUT	N/A	N/O	Compliance Status		UT	CI	DI F	R VR	-
S	uper				.2652			_	╛┝	afe I		\Box		•						
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1	0.5	0 [][][]
E	nplo	oye	е Не	alth	.2652				29	X				Water and ice from approved source	2	1 0	<u> </u>	1	JE]
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30	П	П	X		Variance obtained for specialized processing	1	0.5 (0 [╁	╦	- 1
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			ılL			\Box	atur	methods e Control .2653, .2654			7-			
$\overline{}$	т	Ну	gien	ic Pı	ractices .2652, .2653				31	T	X			Proper cooling methods used; adequate equipment for temperature control	1	0.5	X [JE	JE]
4	X				Proper eating, tasting, drinking, or tobacco use	2 1 0			32		П	П	×	Plant food properly cooked for hot holding	1	0.5		1	╁	1
5	X				No discharge from eyes, nose or mouth	1 0.5 0			11 ├─	×				Approved thawing methods used	$-\Box$	0.5	-		-	_ 1
$\overline{}$			g C	onta	mination by Hands .2652, .2653, .2655, .2656				ı⊢					Thermometers provided & accurate	1	-		#	#	ر -
\rightarrow	_				Hands clean & properly washed	4 2 0		4	'! ├─	ood		atific	atio	•		0.0	41	1	<u> </u>	J
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			35		X		alic	Food properly labeled: original container	2	1	Z 5	<u>al</u> s	a F	1
8	X				Handwashing sinks supplied & accessible	2 1 0			11 ├─		-	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .26	$\overline{}$		3 -			
$\overline{}$	_	ove	d So	urce	.2653, .2655				36	X				Insects & rodents not present; no unauthorized animals	$\neg \neg$	1 0	<u> </u>		T]
9	X				Food obtained from approved source	2 1 0			37		×			Contamination prevented during food	×	1 0		15	a -	-
10				×	Food received at proper temperature	2 1 0				×				preparation, storage & display Personal cleanliness	+	0.5	+	+	_	ر ٦
11	X				Food in good condition, safe & unadulterated	2 1 0			II—	-					$-\Box$	=	-	<u> </u>	#	_ _
12			×		Required records available: shellstock tags, parasite destruction	2 1 0			Ⅱ—	×				Wiping cloths: properly used & stored	$-\Box$			<u> </u>	#]
Р	ote	ctio	n fro	om C	Contamination .2653, .2654					×		Ш		Washing fruits & vegetables	1	0.5		<u> </u>	<u></u>]
13		X			Food separated & protected	3 🗙 0					er Us		Ute	ensils .2653, .2654 In-use utensils: properly stored	1	0.5		1		1
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0] -	+				Utensils, equipment & linens: properly stored,	-	-	-	_	_	-
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			IJ ⊢	×				dried & handled	+	-	+	<u> </u>	1]
Р	oten	tial	ly H	azar	dous Food Time/Temperature .2653				43	X				Single-use & single-service articles: properly stored & used	1	0.5	<u> </u>][1]
16	X				Proper cooking time & temperatures	3 1.5 0			44	X				Gloves used properly	1	0.5			1]
17				×	Proper reheating procedures for hot holding	3 1.5 0				tens	ils a	and I	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		4	Ŧ	Ŧ	Ŧ	
18	X				Proper cooling time & temperatures	3 1.5 0] 45		X			approved, cleanable, properly designed, constructed, & used	2	1	≰⊏][][]
19	×				Proper hot holding temperatures	3 1.5 0			46	×				Warewashing facilities: installed, maintained, &	1	0.5	J [1	╦	-
20		×			Proper cold holding temperatures	3 1.5		\exists	47	-				used; test strips Non-food contact surfaces clean	$-\Box$	0.5	+		7	_ _
21	\rightarrow	\mathbf{x}			Proper date marking & disposition				⊣Ľ	hysi		Faci	litie			0.0	2	-		J
+					Time as a public health control: procedures &	210		#	48	ΤĹ			11110	Hot & cold water available; adequate pressure	2	1 0		JE	Œ]
22	nnsı	ıma	X or Δ	dviso	records		الالا		49	-	X			Plumbing installed; proper backflow devices	X	1 0	<u> </u>		<u>a</u> -	- 1
23			X	UVISC	Consumer advisory provided for raw or	1 0.5 0		TE	50	F				Sewage & waste water properly disposed	2	+		7 -	- - -	_ _
	ighl	y Sı		ptib	undercooked foods le Populations .2653		الحاد		1 ⊢		_			Toilet facilities: properly constructed, supplied		#	₩	#	#	_
24			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			IJ ⊢	×				& cleaned	1		#		#	_
С	hem	ica			.2653, .2657				52	×				Garbage & refuse properly disposed; facilities maintained	1	0.5][1]
25			×		Food additives: approved & properly used	1 0.5 0			53		X			Physical facilities installed, maintained & clean	×	0.5] [₃⊏]
26	×				Toxic substances properly identified stored, & used	2 1 0			54		×			Meets ventilation & lighting requirements; designated areas used	×	0.5	<u> </u>		3 -]
С	onfo	rma	ance	e wit	h Approved Procedures .2653, .2654, .2658					1					7			Ė	Ť	Ī





Total Deductions: 7.5

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

	t Name: CHINA RES	IAUKANI			Establish	ment II):_3034011687		
Location Ad	dress: 3491 N PATTE	RSON AVI	E		☐Inspecti	on 🗵	Re-Inspection	Date: 07/29/2	2015
City: WINSTO				e: NC	Comment Ac	ddendum	Attached?	Status Code	e: _A
County: 34 I			_ Zip:_ ²⁷¹⁰⁵					Category #:	
	/stem: 🗵 Municipal/Comi				Email 1:				
Water Supply: Permittee:		munity 📙 (On-Site System		Email 2:				
_	(336) 744-1223				Email 3:				
			Tempei	rature Ol	oservation	ns			
	Location	Temp	Item	Location Rice bin		Temp	Item I	Location	Temp
	Wok Walk in cooler	167 45	Fried rice Steamed rice	Rice bin		179 175			
	Walk in cooler	44	Fried chicken	Fryer		201			
	Walk in cooler	 45	Hot water		partment sink				
	Counter	49	Chlorine	Bottle in pp	-	50			
	Prep cooler	45	SS Bi Yun Qiu	• • • • • • • • • • • • • • • • • • • •		0			
	Prep cooler	45							
	Lower prep cooler	44							
				mp					
- Container deg F - all c	1.16 (A)(2) and (B) F of shredded cabbag cold holding items mu naller container and	e used fo	· Hazardous Fo r lo mein stored d no more than	od (Time/T I under no i 45 deg F -	temperature · CDI - since	or time	control - shredde	d cabbage rec	orded at 49
- Container deg F - all c placed in sr 1 0 pts - 3-50 trays of coomorning - m	of shredded cabbag cold holding items mu	e used foust be held placed in Potentially se pan of copyee did r	Hazardous For Io mein stored no more than lower prep coordinates For Indiana F	od (Time/T I under no f 45 deg F - oler to chill d od (Time/T were incol	temperature CDI - since quickly emperature rrectly date n	or time cabbag Control narked t	control - shredde e was cut less that for Safety Food), for two days ago	ed cabbage rec an an hour ago , Date Marking when food was	orded at 49 b, manager - PF- Many s preped this
- Container deg F - all c placed in sr 1 0 pts - 3-50 trays of coomorning - m	of shredded cabbag cold holding items mu maller container and 1.17 Ready-To-Eat F oked egg rolls and on nanager stated emplo ger correctly date ma	e used fo ust be hel- placed in Potentially e pan of c byee did r arked food	Hazardous For Io mein stored no more than lower prep coordinates of Hazardous For Cooked chicken not know what the cooked chicken in	od (Time/T d under no f 45 deg F - eler to chill d od (Time/T were incor oday was -	temperature CDI - since quickly emperature rrectly date n	or time cabbag Control narked t	control - shredde e was cut less that for Safety Food), for two days ago	ed cabbage rec an an hour ago , Date Marking when food was	orded at 49 b, manager - PF- Many s preped this
- Container deg F - all of placed in srong placed in srong - 0 pts - 3-50 trays of coomorning - m CDI - mana	of shredded cabbag cold holding items mu maller container and 1.17 Ready-To-Eat F sked egg rolls and on nanager stated emplo ger correctly date ma	e used foust be held placed in Potentially e pan of copyee did rarked food	Hazardous For lo mein stored no more than lower prep coordinated the Hazardous For cooked chicken not know what the lower prest	od (Time/T d under no d 45 deg F - eler to chill d od (Time/T were incor oday was -	temperature CDI - since quickly emperature rrectly date n ensure that	or time cabbag Control narked t	control - shredde e was cut less that for Safety Food), for two days ago	ed cabbage rec an an hour ago , Date Marking when food was	orded at 49 b, manager - PF- Many s preped this
- Container deg F - all of placed in srunger placed in contact pla	of shredded cabbag cold holding items must maller container and shaller container and shaller container and shaller container and shaller correctly and on an ager stated employer correctly date make (Print & Sign):	e used foust be held placed in Potentially in Potentially in pan of a pyee did rarked food food food food food food food fo	Hazardous For lo mein stored no more than lower prep coordinated the Hazardous For cooked chicken not know what the lower prest	od (Time/T d under no d 45 deg F - eler to chill d nod (Time/T were incor oday was -	temperature CDI - since quickly emperature rrectly date neensure that	Control narked is correct	control - shredde e was cut less that for Safety Food), for two days ago	d cabbage recan an hour ago	orded at 49 b, manager - PF- Many s preped this



Establishment Name: CHINA RESTAURANT Establishment ID: 3034011687

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.



31 0 pts - 3-501.15 Cooling Methods - PF - Bowl of cooked chicken tightly covered while still cooling - although internal temp of chicken was 135 deg F, ensure that food is ventilated to allow the food to meet the cooling times and temperatures - CDI - container of chicken vented to allow for adequate air flow

- 35 0 pts 3-302.12 Food Storage Containers Identified with Common Name of Food C Repeat Unlabeled bus bin of flour for chicken breader must label dry goods bins CDI manager labeled lid of flour bin
- 37 3-305.12 Food Storage, Prohibited Areas C Repeat Open box of raw broccoli stored under exposed condensate drain line in walk i ncooler ensure that condensate drain line is insulated and wrapped in a flexible PVC sheathing or equivalent that is easily cleanable
 - 3-305.11 Food Storage-Preventing Contamination from the Premises C Open bag of oats in dry goods room ensure that all opened bags of dry goods are stored in a sealed container
- 45 0 pts 4-501.11 Good Repair and Proper Adjustment-Equipment C Replace shelving that is starting to rust/oxidize in dry goods room
- 47 0 pts 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Slight cleaning needed under lip of rolling stainless steel cart handle and under one prep table so it is free from grime
- 5-205.15 System Maintained in Good Repair P Repeat Leak still present at right hot water faucet of three compartment sink have repaired immediately and contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete this must be completed within 10 days
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat Seal gap between baseboard in dry goods room; Ensure that baseboard is not peeling from wall in dry goods room; Properly cove base of baseboard to floor throughout facility





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√ Spell

6-303.11 Intensity-Lighting - C - Repeat - Lighting still low at entire cook line - recorded at 30 - 35 ft candles at woks and fryers - lighting must be at least 50 ft candles in food prep areas - increase wattage of bulbs to aid in lighting requirements





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