# and Establishment Inspection Depart

F (	)(	)(I	E	SI	abiisnment inspection	Re	þυ	rı						So	ore	): <u>'</u>	94	·.5	
S	tal	olis	hn	ner	nt Name: PF CHANG'S CHINA BISTRO							F	st	ablishment ID: 3034012417					
					ess: 175 HARVEY ST									Inspection ☐ Re-Inspection					
										Date: Ø 9 / 1 5 / 2 Ø 1 6 Status Code: A									
									Time In: $0.8 : 3.0 \otimes \text{am}$ Time Out: $1.2 : 3.0 \otimes \text{am}$										
Total Time: 4 hrs 0 minutes													Ø I	JIII					
	Permittee: PF CHANGS CHINA BISTRO, INC									Category #: IV									
Ге	lep	oho	one	e: _	(336) 793-4191														
N	ast	ew	at	er S	System: ⊠Municipal/Community [	On-	Site	Sy	/ste	m				stablishment Type: Risk Factor/Intervention Violations:	3				
N	ate	r S	Sup	ılga	<b>៸</b> : ⊠Municipal/Community □On-	Site S	Supp	oly						Risk Factor/Intervention Violations Repeat Risk Factor/Intervention Viol		ne		1	
					, _ , , , _ , _						1 4	0. (	<i>)</i>	repeat risk ractor/intervention viol	atic	113			
				-	ness Risk Factors and Public Health Int			;						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	Prac	ctices: Preventative measures to control the addition of path and physical objects into foods.	ogen	s, ch	emic	cals,	
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R V	R	IN	OUT	N/A	N/O	Compliance Status	О	UT	CD	I R	VR
S	upe	rvis	ion		.2652					Safe	Food	d an	d W	later .2653, .2655, .2658					
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			<b>∐</b>  2	8 🗆		×		Pasteurized eggs used where required	1	J.5 C			
$\overline{}$		oye	е Не	alth	.2652				2	9 🛛				Water and ice from approved source	2	1 0			
-	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			] 3	0 🗆		X		Variance obtained for specialized processing methods	1	0.5 0			
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0			<u> </u>	Food	Ten		atuı	re Control .2653, .2654					
$\neg$		І Ну	gien	ic Pi	ractices .2652, .2653				3	1 🗆	×			Proper cooling methods used; adequate equipment for temperature control	1	X			
_	X	Ш			Proper eating, tasting, drinking, or tobacco use	2 1 0		Щ	<u> </u>	2 🗆			×	Plant food properly cooked for hot holding	1	0.5 0			
_	X				No discharge from eyes, nose or mouth	1 0.5 0				3 🔀			П	Approved thawing methods used	1	0.5 0		1	
$\neg$			ig C	onta 	mination by Hands .2652, .2653, .2655, .2656					4 🛛	+			Thermometers provided & accurate	+++	0.5 0	+	1 -	
6		×		_	Hands clean & properly washed  No bare hand contact with RTE foods or pre-				-'I	Food		ntific	atio	•	اب		7	1	1
-	X	Ш		Ш	approved alternate procedure properly followed	3 1.5 0		Щ		5 🔀	_			Food properly labeled: original container	2	1 0			
_	X				Handwashing sinks supplied & accessible	2 1 0			26	Preve	entio	n of	Fo	od Contamination .2652, .2653, .2654, .2656, .265	57				
$\neg$		$\equiv$	d So	urce	·		1		3	6 🗷				Insects & rodents not present; no unauthorized animals	2	1 0			
9	X				Food obtained from approved source	2 1 0			-     3	7 🛛				Contamination prevented during food preparation, storage & display	2	1 0			
10				×	Food received at proper temperature	2 1 0			JI⊢	8 🗵	+			Personal cleanliness		0.5		1	
11	X				Food in good condition, safe & unadulterated	2 1 0			111	9 🛛	-			Wiping cloths: properly used & stored	+	0.5 0	+	-	
12			X		Required records available: shellstock tags, parasite destruction	2 1 0			_  ⊢		-			Washing fruits & vegetables	+	0.5 0	=		
_					Contamination .2653, .2654								f I Ita	ensils .2653, .2654	النا	2.3	4	-11-	1
13	X				Food separated & protected	3 1.5 0			$   _{4}$	1 🔀			00	In-use utensils: properly stored		0.5 0		ī	ıln
14		X			Food-contact surfaces: cleaned & sanitized	1.5 0			4					Utensils, equipment & linens: properly stored,	+	×	-	+	_
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0			IJH	+-	-			dried & handled Single-use & single-service articles: properly	+			+	
P	oter	ntial	ľ	$\overline{}$	dous Food Time/Temperature .2653					3 🔀	+-			Single-use & single-service articles: properly stored & used		0.5 0	4		
16		Ш		X	Proper cooking time & temperatures	3 1.5 0			⊣⊢	4 🛛				Gloves used properly	1	0.5 0			
17				×	Proper reheating procedures for hot holding	3 1.5 0			⊒ <b> </b>	Uten:	Τ	and I	Equ	ipment .2653, .2654, .2663   Equipment, food & non-food contact surfaces	П	7	Т	Т	Т
18		X			Proper cooling time & temperatures	3 1.5			]  4	5 🗆	×			approved, cleanable, properly designed, constructed, & used	2	X			
19				×	Proper hot holding temperatures	3 1.5 0			] 4	6 🗵				Warewashing facilities: installed, maintained, & used; test strips	1	0.5			
20	X				Proper cold holding temperatures	3 1.5 0			J 4	7 🖂	×			Non-food contact surfaces clean	1	×		1	
21	X				Proper date marking & disposition	3 1.5 0			5	Phys		Faci	litie	es .2654, .2655, .2656	<u></u>				-   -
22		П	П	×	Time as a public health control: procedures &	2 1 0			4	8 🛛				Hot & cold water available; adequate pressure	2	1 0			
C	ons	ume	er Ac	dviso	records ory .2653				4	9 🗆	×			Plumbing installed; proper backflow devices	2	1 2	₫ 🗆		
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			_ ] 5	0 🛛	П			Sewage & waste water properly disposed	2	1 0		1	
Н	ighl	y Sı	JSCE	ptib	le Populations .2653				$\dashv$ $\vdash$	1 🛛	+			Toilet facilities: properly constructed, supplied	$\overline{\Box}$	=			
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0			JI ⊢	+	-	H		& cleaned Garbage & refuse properly disposed; facilities	$\blacksquare$		1	1 -	
$\neg$	hen	nica	$\overline{}$		.2653, .2657			Ţ		2 🔀	+			maintained	$\blacksquare$	0.5 0	1		
25			X		Food additives: approved & properly used	1 0.5 0			_ 5	3 🗆	×	Щ		Physical facilities installed, maintained & clean	1	0.5			1
_	X				Toxic substances properly identified stored, & used	2 1 0			5	4 🗆	X			Meets ventilation & lighting requirements; designated areas used	1	0.5			
C	onf	orma	ance	e wit	h Approved Procedures .2653, .2654, .2658										_	_			





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

Total Deductions: 5.5

	Comment Ac	auenc	ium to F	000 ES	stabiis	snmem	ınspecuc	л кероп				
Establishme	nt Name: PF CHANG'S	CHINA B	ISTRO		Establishment ID: 3034012417							
City: WINST County: 34 Wastewater S Water Supply Permittee:	ty: WINSTON SALEM State: NC ounty: 34 Forsyth Zip: 27103  astewater System: Municipal/Community On-Site System ater Supply: Municipal/Community On-Site System are Supply: PF CHANGS CHINA BISTRO, INC elephone: (336) 793-4191				Comme		Date: 09/15/2016  Status Code: A Category #: IV gs.com					
			Tempe	erature O	bservat	tions						
ltem Servsafe	Location Corel Alkire 10/12/20	Temp 0	Item Spring mix	Location Walk in co	oler	Temp 48	Item	Location	Temp			
Hot water	3 comp sink	175	Salmon	Thawing		35						
Hot water	Dish machine	164	Shrimp	Walk in co	oler 38							
Quat sanitizer	3 comp sink	200	Beef strips	Walk in co	oler	39						

### **Observations and Corrective Actions**

Upright cooler

Reach in cooler

Cookline

Cookline

40

41

36

Creamer

Mushrooms

Eggrolls

Milk

36

38

40

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.

2-301.14 When to Wash - P- 0 pts. One food employee observed washing hands and turning off water faucet using bare hands. Food employees shall re-wash their hands after engaging in activities that contaminate them and shall use a barrier such as paper towels to turn off water faucet. CDI- Employee was shown how to properly wash hands. Observed proper handwashing by employee.



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P- REPEAT. Approximately 95% of all utensils and equipment food-contact surfaces observed today were soiled with food residue. Food-contact surfaces shall be clean to sight and touch. CDI- All utensils were sent to be rewashed. // 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness - P- Chlorine dish machine in bar area did not register on test strip. Chlorine dish machine shall dispense chlorine sanitizer at 50-200ppm. Call Ecolab for repair. Contact Eva Robert for verification within 10 days at (336)703-3135 or at robertea@forsyth.cc.
- 18 3-501.14 Cooling - P- 0 pts. Cooked spring mix (48F) was prepared at 2PM the prior day and stored in walk in cooler to cool. Cooked potentially hazardous food shall be cooled from 135F to 70F within two hours and from 70F to 45F or below within four hours. CDI- Spring mix voluntarily discarded.

First Last Alkire Corel Person in Charge (Print & Sign): First Last Robert REHSI Regulatory Authority (Print & Sign): Eva

Chlorine

Noodles

Chicken

Lobster sauce

Bar dish machine

Cooling

Cooling

Walk in cooler

Verification Required Date: Ø 9 / 25 / 2016

REHS Contact Phone Number: (336)703 - 3135

REHS ID: 2551 - Robert, Eva



Establishment Name: PF CHANG'S CHINA BISTRO Establishment ID: 3034012417

Observations	and	Corrective	Actions
Obselvations.	and	COHECHVE	ACHORS

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Spel

31 3-501.15 Cooling Methods - PF- Cooked spring mix was placed in large plastic cambro pan to cool. Cooling shall be accomplished by placing the food in shallow pans. CDI- Spring mix was discarded.

- 42 4-901.11 Equipment and Utensils, Air-Drying Required C- All utensils observed today were stacked wet. Before stacking, clean utensils shall be air-dried.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Repair/replacement needed on: torn gasket of walk in cooler, cooler drawers and reach-in cooler; broken stopper at meat sink and pre-rinse sink; leak at rinse vat of 3 compartment sink; broken side panel on dish machine drain board; broken dish machine curtains; missing handles on hood filters. Recaulk around soup wells. Equipment shall be in good repair.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C- Detail cleaning needed on: All shelving units throughout; legs of dish machine equipment; floor drain of 3 compartment sink; covers; walls of dish machine area; handwashing sink dispensers; plumbling behind cappuccino machine; A/C intake above beverage line; under shelf at soup well. Nonfood-contact surfaces shall be kept clean to prevent accumulation of dust, dirt, food residue and other debris.
- 5-203.14 Backflow Prevention Device, When Required P- 0 pts. ASSE 1022 needed on hot water machine, coffee, tea, and cappuccino brewers to prevent backsiphonage of contaminants back into the main water supply system. Contact Eva Robert for verification within 10 days at (336)703-3135 or at robertea@forsyth.cc.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C- 0 pts. Seal/recaulk base of toilets, dish machine drain boards, and handwashing sink in dish machine room. Physical facilities shall be easily cleanable.// 6-501.12 Cleaning, Frequency and Restrictions C- Floor cleaning needed under cook line and under equipment in bar area. Ceiling cleaning needed in dish machine room. Physical facilities shall be kept clean.
- 6-303.11 Intensity-Lighting C- 0 pts. Low lighting measured at 16-54 foot candles in bar area. Lighting shall be at least 50 foot candles in all areas of food prep. Increase lighting.





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## **Observations and Corrective Actions**

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