Food Establishment Inspection Report Score: 81.5											<u>5</u>										
Establishment Name: NEW CHINA BUFFET Establishment ID: 3034011588																					
Location Address: 5723 N UNIVERSITY PARKWAY SInspection Re-Inspection																					
City: WINSTON SALEM State: NC Date: 08 / 23 / 2016 Status Code:										Ą											
	-									Time In: $11: 00\%$ pm Time Out: $04: 35\%$ pm											
•	County: 34 Forsyth									Total Time: 5 hrs 35 minutes											
	Permittee: XU JIANG AND YONG SHUN WU									Category #: IV											
Ге	elephone: (336) 744-3338									FDA Establishment Type: Full-Service Restaurant											
Wastewater System: ⊠Municipal/Community ☐ On-Site System									em											_	
Wastewater System. ∠Municipal/Community ☐ On-Site System No. of Risk Factor/Intervention Violations: 11 No. of Repeat Risk Factor/Intervention Violations: 3 No. of Repeat Risk Factor/Intervention Violations: 3																					
1											No. of Nepeat Nisk Factor/filtervention violations.									=	
	Foodborne Illness Risk Factors and Public Health Interventions Pick factors: Contributing factors that increase the change of developing foodborne illness									Good Retail Practices											
	Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury.									Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								3,			
	IN	OUT	N/A	N/O	Compliance Status	OUT	CD	I R	VR	ı	N C	UT	N/A	N/C	Compliance Status	C	UT	С	DI	R۱	VR
$\overline{}$	_	rvis			.2652		<u> </u>			Sa	fe Fo	ood	and	d W	/ater .2653, .2655, .2658		Ţ	Ţ			
1	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0	ם כ			28 [X		Pasteurized eggs used where required	1	0.5	0 [
$\overline{}$		loye	e He	alth	.2652			I		29	X 1	$\exists $			Water and ice from approved source	2	1	0		\exists	
\rightarrow	X	П			Management, employees knowledge; responsibilities & reporting	3 1.5 (Щ	30 [X			Variance obtained for specialized processing methods	1	×	0			X
_	X				Proper use of reporting, restriction & exclusion	3 1.5 (Fo	od T	em	per	atu	re Control .2653, .2654						
Т			gien	ic P	ractices .2652, .2653		a 54	ı		31	X	\exists			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0 [\exists	
-		×			Proper eating, tasting, drinking, or tobacco use		KX		븨	32 [寸		×	Plant food properly cooked for hot holding	1	0.5	0 [1	\exists
_	X	Ш	L	L	No discharge from eyes, nose or mouth	1 0.5 (0			33 [<u> </u>	∃İ		×	Approved thawing methods used	1	0.5	0 [<u> </u>	<u> </u>	
Т	eve		ig C	onta 	mination by Hands .2652, .2653, .2655, .2656					34 [x	╗			Thermometers provided & accurate	1	0.5	0 [7	寸	$\overline{}$
6	<u>Ц</u>	X			Hands clean & properly washed No bare hand contact with RTE foods or pre-	4 🗶 🕻	+	+ +	븰		od lo	$=$ \perp	tific	ati	·				-1,		
\dashv	X			Ш	approved alternate procedure properly followed	-	0 🗆	-	ᆜ	35 [$\overline{}$	X			Food properly labeled: original container	×	1	0 [X	Ī
8		×			Handwashing sinks supplied & accessible	2 1	KX			Pre	even	tior	n of	Fo	od Contamination .2652, .2653, .2654, .2656,	.2657					
-		ove	d So	urce						36	X	\exists			Insects & rodents not present; no unauthorized animals	d 2	1	0 [$\exists [$	
\dashv	X				Food obtained from approved source	2 1 0		Ш	븻	37 [X			Contamination prevented during food preparation, storage & display	2	×	0 [1	Ī
10		Ш		X	Food received at proper temperature	210	-	Ш	븨	38 [XI I	╗			Personal cleanliness	1	0.5	0	7/1	寸	$\overline{}$
11	X				Food in good condition, safe & unadulterated	210				-	_	X			Wiping cloths: properly used & stored		-	0 [+	-	_
12			X		Required records available: shellstock tags, parasite destruction	210				-	_	_	\Box				+	+	7	7	_
Protection from Contamination .2653, .2654 40 🗵 🗆 Washing fruits & vegetables 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																					
13	Ш		Ш	Ш	Food separated & protected	3 🗶 🛚	+	\vdash	Ш	т.	_	X			In-use utensils: properly stored	1	×	0 [Ī	
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5	X			-	\rightarrow	X			Utensils, equipment & linens: properly stored,		×	+			$\overline{}$
15					Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0				-	+	_			dried & handled Single-use & single-service articles: properly stored & used		-	+	+	-	_
\neg	ote		<u> </u>	azar	dous Food TIme/Temperature .2653					43 [\rightarrow	_					-	0 [4	_
16	Ш	×		Ш	Proper cooking time & temperatures	3 1.5	+-	+	ᆈ	44 [<u> </u>			Gloves used properly	1	0.5	0	<u> </u>	ᅫ	_
17		X			Proper reheating procedures for hot holding	3 🗙 0				Ute	Т	Т	nd I	Εqι	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		7	Ŧ	T	7	
18				×	Proper cooling time & temperatures	3 1.5 0				45 [ا	X			approved, cleanable, properly designed, constructed, & used	×	1	0 [×	
19		×			Proper hot holding temperatures	3 🗙 0		×		46 [X I				Warewashing facilities: installed, maintained, & used; test strips	1	0.5	0		J	
20		×			Proper cold holding temperatures	3 🗶 0		×		47 [X			Non-food contact surfaces clean	×	0.5	0		X	
21		X			Proper date marking & disposition	3 1.5	X X			Ph	ysic	_	aci	litie	es .2654, .2655, .2656						
22	П	П	×	П	Time as a public health control: procedures &	2 1 (H	\Box	48	X I	\exists			Hot & cold water available; adequate pressure	2	1	0		\Box	
	ons	ume		dvis	records .2653		7			49 [X			Plumbing installed; proper backflow devices	2	×	0 [X
23		X			Consumer advisory provided for raw or undercooked foods	1 🗶 0				50 [X I	J			Sewage & waste water properly disposed	2	1	0 [$\overline{\Box}$
Н	igh	ly Sı	т —	ptib	le Populations .2653					51 [\rightarrow	7			Toilet facilities: properly constructed, supplied	1	0.5	0 [7	╗	$\overline{}$
24			×		Pasteurized foods used; prohibited foods not offered	3 1.5 0					+	_ X	_		& cleaned Garbage & refuse properly disposed; facilities		0.5	4	7,	7	_
Т	her	nica			.2653, .2657					-	+	_			maintained		\dashv	+	_ <u>-</u>	井.	_
25	Ц	Ш	×		Food additives: approved & properly used	1 0.5 0	ЦЦ	븨		-	\rightarrow	X			Physical facilities installed, maintained & clear		×	+	_ [X	_
26	X				Toxic substances properly identified stored, & used	2 1 0				54	ا ت	×			Meets ventilation & lighting requirements; designated areas used	1	×	0 [$\exists $	



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

Conformance with Approved Procedures .2653, .2654, .2658

26 🛛 🗆

27 🗆 🗆 🗷



Total Deductions:

18.5

Comment Addendam to 1 ood Establishment inspection Report								
Establishment Name: NEW CHINA BUFFET	Establishment ID: 3034011588							
Location Address: 5723 N UNIVERSITY PARKWAY City: WINSTON SALEM State: NC	✓ Inspection Re-Inspection Date: 08/23/2016							
County: 34 Forsyth Zip: 27105	Comment Addendum Attached? Status Code: A Category #:							
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System	Email 1: nchinabuffet1@gmail.com							
Permittee: XU JIANG AND YONG SHUN WU	Email 2:							
Telephone: (336) 744-3338	Email 3:							
Temperature Observations								

Temperature Observations									
Item Gen Tso	Location Counter	Temp 68	Item Wings	Location Wok - final cook	Temp 126	Item Egg rolls	Location Walk in cooler	Temp 41	
Sushi rice	Rice bin	78	Chicken	Fryer - final cook	168	Gen Tso	Walk in cooler	39	
Sushi	Counter	69	Sushi	Reach in cooler	61	Cantaloupe	Walk in cooler	40	
Korean	Hot bar	100	Crab salad	Reach in cooler	42	Raw chicken	Prep cooler	41	
Shrimp	Hot bar	102	Chicken	Prep cooler	45	Hot water	Three compartment sink	142	
Steak	Hot bar	111	Crab n bacon	Lower prep cooler	45	Chlorine	Sanitizing compartment	50	
Rice	Domestic rice cooker	138	Steamed rice	Rice bin	188	SS Xu Jiang	Exp. 8/22/2017	0	
Egg roll	Hot bar	89	Shrimp	Grill - final cook	170				

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.

0 pts - 2-401.11 Eating, Drinking, or Using Tobacco - C - Manager stored open drink on ledge directly above food prep table at hibachi station - employee drinks must be stored below or away from any food contact/prep areas - CDI - manager threw drink awav



- 2-301.12 Cleaning Procedure P Observed one manager turn off faucet handle with bare hands after washing before drying and 6 another manager retrieve paper towels by dispenser handle after washing - when washing, must pre-dispense paper towels and turn off faucet handles with paper towel or other approved method to avoid recontamination of hands - CDI - both managers were instructed on proper handwashing techniques and rewashed hands
- 0 pts 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF Front handsink missing hand soap at beginning of inspection - hansinks must be stocked and available for use during hours of operation - CDI - manager restocked soap dispenser

First Last Vicki Chen Person in Charge (Print & Sign):

> **First** Last

Regulatory Authority (Print & Sign): Kenneth Michaud

> REHS ID: 2259 - Michaud, Kenneth Verification Required Date: Ø 9 / Ø 2 / 2 Ø 1 6

REHS Contact Phone Number: (336) 703 - 3131





Vicky Chen
Kenett Mike REED

Establishment Name: NEW CHINA BUFFET Establishment ID: 3034011588

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.



- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Repeat Plates of sushi stored above stuffed mushrooms in reach in cooler, pan of crab wrapped in raw bacon stored above green beans in lower prep cooler, and crab wrapped in raw bacon stored above vegetables in walk in cooler raw meats must be stored below ready to eat food items; Bucket of diced potatoes in water stored on floor below handsink in front prep area food containers must be stored off floor and away from sources of contamination CDI raw meat moved to bottom shelving so it is below ready to eat foods and potatos were moved to dunnage rack so it is above floor and away from handsink
- 0 pts 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P A few stainless steel pans, one plate, and one soda fountain nozzle contained sight food/grime residue while being stored in clean utensil areas or on drink machine thoroughly clean and sanitize food contact utensils and equipment after use, equipment daily, to prevent accumulation of debris/grime build-up CDI items sent to dish washing area to be rewashed and sanitized
- 0 pts- 3-401.11 Raw Animal Foods-Cooking P,PF Pan of hot wings were cooked from raw to 136 145 deg F before being placed on hot bar raw chicken must be cooked to a minimum internal temp of 165 deg F CDI wings were reheated to 165 deg F
- 3-403.11 Reheating for Hot Holding P Most items reheated on wok or oven were not reheated to 165 deg F before attempting to being placed back on hot bar when reheated, must reheat all components of food to at least 165 deg F for at least 15 seconds before placing back on hot bar CDI food was reheated to 165 deg F
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Almost all food items on hot bars were below 135 deg F all hot holding items must be held at a minimum internal temp of 135 deg F water in hot water wells ranged from 141 deg F to 179 deg F ensure that hto water in wells are full and turned on early to ensure hot water/steam is able to keep food on hot bar at least 135 deg F CDI manager sent all items back to be reheated to 165 deg F before being placed back on hot bar
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat Pan of Gen. Tso chicken on counter, sushi rice in rice bin, three plates of sushi, and 5 plates of sushi in reach in cooler held well over 45 deg F all cold holding items must be held no more than 45 deg F internally CDI items were placed in walk in cooler to chill quickly since they were prepared less than an hour before checking temperature
- 21 0 pts 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Two bus bins of cooked chicken in walk in cooler that were held over 24 hours were not date marked all potentially hazardous, ready to eat foods, held over 24 hours, must be date marked and held for no more than 4 days, if held between 41 45 deg F or no more than 7 days, if held at 41 deg F or less CDI manager added date marks to both bins





Establishment Name: NEW CHINA BUFFET Establishment ID: 3034011588

Observations	and Co	rractiva	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.



- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens PF No consumer advisory exists for sushi containing raw salmon a consumer advisory warning the public of increased risk of foodborne illnesses from consuming raw or undercooked seafood, shellfish, or meat must be placed on menus, on tables, or upon entrance to facility and items designated which may be consumed undercooked or raw will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete
- 8-103.11 Documentation of Proposed Variance and Justification PF No variance obtained for sushi rice that is held at room temperature unless temperature or time control can be used for potentially hazardous foods, a variance must be obtained from the state and guidelines followed will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Repeat Many bottles, containers, and bins contained food, spices, and seasonings that were unlabeled must label food containers with working name
- 3-306.11 Food Display-Preventing Contamination by Consumers P Pan of diced green onions stored outside of sneeze guard on hot bar, two stainless steel pans of seasonings on ledge at hibachi pass through, and steamed rice in rice cooker stored outside of sneeze guard on hot bar food accessible by customers must be protected by sneeze guards, barriers, or other effective means diced onions moved under sneeze guards but rice cooker will have to be moved will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete 3-305.11 Food Storage-Preventing Contamination from the Premises C Pan of rangoon in walk in freezer stored on top of speed rack was uncovered and many food items in coolers and speed racks were stored uncovered all food containers must be covered or protected when not in use
- 3-304.14 Wiping Cloths, Use Limitation C Many wet wiping cloths stored out on various counters throughout facility wet wiping cloths must be stored in sanitizer solution when not in use as to help control bacterial growth
- 3-304.12 In-Use Utensils, Between-Use Storage C Observed many tongs stored on buffet counter at cold bar upon arrival for inspection and rice paddle stored in stagnant water beside domestic rice cooker at hot bar scoops must be stored either in product, in hot water, under running water or other approved means
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Small stove top cooker used to stack clean stainless steel pans was less than 18 inches away from front handsink add splash guard to right side of handsink or move unit to achieve at least 18 inch seperation; Most stacks of plates were stored food side up on hot bar invert plates to provide some protection from contamination by customers





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Observations and Corrective Actions

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4-501.11 Good Repair and Proper Adjustment-Equipment - C - Repeat - Replace rusty/peeling shelving throughout facility; Recaulk all basins of hot and cold bars; Recaulk seams in ledges at hot and cold bars; Cracks forming at front of basins in shrimp and meat prep sinks - have rewelded and smoothed down so no debris can collect in crack or weld; Seal gap around partition on hood ledge at front prep area; Seal any holes on prep tables in front hibachi station; Replace any torn cooler/freezer door gaskets; Repair bottom of walk in freezer door so door adequately shuts and forms a seal; Repair rusty door hinge on walk in freezer door, Repaint/reconditon peeling/rusting shelving on bottom of prep tables; Repaint peeling gas lines for equipment; Tighten down faucet base to sink at front handsink - equipment must be maintained easily cleanable and in good repair 4-205.10 Food Equipment, Certification and Classification - C - Rice cooker on hot bar is domestic and not rated NSF - replace

- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat Cleaning needed on storage racks in walk in cooler and freezer, under lips of front prep tables, and on hood screens
- 5-203.14 Backflow Prevention Device, When Required P No backflow prevention device observed on water supply line for tea makers and manager could not provide documentation from manufacturer stating an internal backflow prevention device or air gap is present unless documentation stating an internal air gap or backflow prevention device is present, a backflow prevention device rated ASSE 1022 must be added on each water source that supplies an appliance will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete

 5-205.15 System Maintained in Good Repair P Small leaks present at right faucet of three compartment sink and meat prep sink repair immediately will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete
- 52 0 pts- 5-501.16 Storage Areas, Rooms and Receptacles, Capacity and Availability C Missing trash can at employee restroom in kitchen trash cans must be located at handsinks add trash can in employee restroom
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repair broken baseboard at dry goods room entrance; Seal any holes in ceiling tiles in dry goods room; Recaulk toilets to wall in restrooms to aid in cleaning; Seal any pipe penetrations into ceiling; Remove old caulking from any sinks that are moldy and recaulk
- 6-303.11 Intensity-Lighting C Lighting low at spots under main hood and at front hibachi station recorded 30 45 ft candles lighting must be able to achieve at least 50 ft candles in food prep areas; Lighting recorded at 0 4 ft candles at left side of walk in cooler lighting must be able to achieve at least 10 ft candles in walk in freezer





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