Food Establishment Inspection Report Score: 91 Establishment Name: NEW CHINA BUFFET Establishment ID: 3034011588 Location Address: 5723 N UNIVERSITY PARKWAY ☐ Inspection ☐ Re-Inspection Date: 10 / 11 / 2017 Status Code: A City: WINSTON SALEM State: NC Time In:  $01 : 15 \otimes pm$ Time Out: Ø 5 : 1 Ø ⊗ pm County: 34 Forsyth Zip: 27105 Total Time: 3 hrs 55 minutes XU JIANG AND YONG SHUN WU Permittee: Category #: IV Telephone: (336) 744-3338 FDA Establishment Type: Full-Service Restaurant Wastewater System: ⊠Municipal/Community ☐ On-Site System No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 4 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 or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0  $\times$ Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 1 0.5 0 31 🛛 🗆 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 🗆 🗆 □ □ □ Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 X Hands clean & properly washed Food Identification .2653 No bare hand contact with RTE foods or pre-X 3150 - approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 37 🗆 🔀 preparation, storage & display 10 Food received at proper temperature 38 🗵 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 40 🛛 🗀 Washing fruits & vegetables 1 0.5 0 **Protection from Contamination** .2653, .2654 Proper Use of Utensils 13  $\times$ Food separated & protected 1 0.5 🗶 🗆 🗶 41 □ | 🔀 In-use utensils: properly stored 14 🗆 X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🔀 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17 🗵  $|\Box|\Box|\Box|$  Proper reheating procedures for hot holding 3 1.5 0 Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 3 1.5 0 Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🗆 □ □ Proper hot holding temperatures 46 🗆 🗷 1 0.5 🗶 🗆 🗆 X Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 105 🕱 🗆 🔀 21 🖂 Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🔀 | 🖂 | 🖂 2 1 0 49 2110 - | -Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities 52 🗷 1 0.5 0 Chemical .2653, .2657 maintained 25 🔀 🖂 🗀 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 Physical facilities installed, maintained & clean



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Toxic substances properly identified stored, & used

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

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

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Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

	Comment A	<u>Addend</u>	dum to F	<u>ood E:</u>	stablishi	<u>ment</u>	: Inspecti	on Report	
Establishme	nt Name: NEW CHII	NA BUFFET			Establishr	nent ID	):_3034011588		
City: WINS: County: 34 Wastewater S Water Supply	Forsyth System: ☑ Municipal/Co	mmunity 🔲 (	Zip: 27105  On-Site System  On-Site System	te: NC	Comment Ad	ldendum	Re-Inspection Attached?	Date: 10/11/2017 Status Code: A Category #: 1	Λ
Telephone	:_(336) 744-3338				Email 3:				
			Tempe	rature O	bservation	s			
Item ServSafe	Location Xu Jiang 5-31-22	Temp 00	Item Crab meat	Location Reach-in		Temp 40	Item Chicken	Location Final	Temp 210
Hot water	3 comp sink	139	Stuffed mush.	Reach-in		42	Steak	Final	209
Chlorine sani	3 comp sink - ppm	100	Stuffed mush.	Final		197	Chicken	Reheat	166
Chlorine sani	Bucket - ppm	50	Shrimp	Final		184	Crab meat	Make unit - wok	40
Chlorine sani	Dishmachine - ppm	50	Hibachi ckn	Buffet line		137	Raw beef	Make unit - wok	40
Chicken	Cooling	69	Rice	Buffet line		138	Rice	Steamer	157
Mussels	Walk-in cooler	36	Cut melon	Buffet line		45	Bacon	Make unit - fryers	59
Egg	Walk-in cooler	40	Noodles	Buffet line		40	Chicken stick	Final	203
cooler.  14 4-601.1 contain equipm and Me bucket	equipment so that c 0 pts  I1 (A) Equipment, For ers and one sheet prent and utensils. For echanical Warewash of chlorine sanitizer by person-in-charge	ood-Contac an being st od-contact ing Equipm measuring	t Surfaces, No ored clean with surfaces of equent, Chemical below 50ppm	nfood-Con n dried foo uipment ar Sanitizatio on test stri	tact Surfaces, d debris. Ensu d utensils sha n-Temperatur	and Uto ure emp all be clo e, pH, (	ensils - P REPE loyees are thore ean to sight and Concentration a	EAT: Two plates, thi oughly cleaning and I touch. // 4-501.114 nd Hardness - P Wi	ree metal d sanitizing 1 Manual iping cloth
followir Chicke bacon	16 (A)(1) Potentially ng pans of foods on t n (105-123F); Steam (101-105F); and Tofi liscarded and made	he buffet lir ned shrimp u and veget	ne measuring b (129F); Genera	pelow 135F al Tso Chic	: Korean Chic ken (123-126	cken (11 F); Che	l3-132F); Cook ese wonton (11	ed mushrooms (112 I6F); Cooked crab v	2-122F); vrapped
Person in Cha	rge (Print & Sign):	<i>Fii</i> Vicky	rst	L Chen	.ast	_\	,, i (k.	1 ches	n
Regulatory Au	thority (Print & Sian):	<i>Fii</i> Christy	rst	Whitley L	.ast	7	Mintrin	1 ches	d8)

REHS ID: 2610 - Whitley Christy

Verification Required Date:

REHS Contact Phone Number: (336)703 - 3157





Establishment Name: NEW CHINA BUFFET Establishment ID: 3034011588

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Observations	and Col	recuve	ACHORS

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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P REPEAT: The following foods measuring above 45F on buffet line: Cut melon (50F) and Sliced hard boiled eggs (51-53F). / In make unit across fryers: Two pans of chicken measuring (47F and 48F); Spring rolls (52-53F); bacon wrapped crab meat (59F) Unit ambient air temperature 52F. Potentially hazardous shall be held cold at 45F and below. (As of January 1st, 2019 at 41F and below). CDI: Foods along buffet line for less than 2 hours, and in make unit for less than 1 hour. All sent to walk-in cooler to cool.
- 3-307.11 Miscellaneous Sources of Contamination C REPEAT: Two bags of employee foods stored in walk-in freezer above foods offered to consumers. Utilize bins and containers designated for employees foods. / Raw meats in walk-in freezer being stored in "thank you" bags. Use food-safe bags or containers to stored foods. / Two buckets of vegetables in walk-in cooler being stored without lids. Maintain lids on foods during storage. Food shall be protected from miscellaneous sources of contamination.
- 3-304.12 In-Use Utensils, Between-Use Storage C REPEAT: Knife being stored in between soiled prep table and make unit across from wok line. / Metal pan being stored and used to scoop raw chicken from bulk container in make unit across from fryers. Utensils used to scoop or dispense shall have a handle. Store utensils in a clean location between uses. 0 pts
- 42 4-901.11 Equipment and Utensils, Air-Drying Required C REPEAT: Several stacked cups at beverage station in dining room stacked wet. / Two stacks of metal containers at dishmachine, stacked wet. After cleaning and sanitizing, equipment and utensils shall be air-dried.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C REPEAT: Several items noted on previous inspection repaired. Continue wokring on- Replace several shelves in walk-in cooler, and walk-in freezer that are severely rusted. Shelving inside of sushi reach-in are chipping coating and rusting on ends of shelving. / Components of grinder are rusted. Remove rust or replace. / Remove rust from undersides of prep tables and sinks, screws, and screw caps. / Frame between door and wall to walk-in freezer is severely rusted. Remove rust. / Continue to replace torn gaskets to make unit reach-in doors. / Replace spring arm at pre-rinse sink at dishmachine. / Handle to rice steamer missing. / Repair make unit across from fryers to maintain temperatures below 45F. Do not store potentially hazardous food in unit. Verification to Christy Whitley when complete by 10-21-17 at 336-703-3157 or whitleca@forsyth.cc. / Equipment shall be maintained cleanable and in good repair.
- 4-204.113 Warewashing Machine, Data Plate Operation Specifications C Data plate on dishmachine information regarding specifications is no longer legible. Contact manufacturer and replace data plate. A warewashing machine shall be provided with an easily accessible and readable data plate affixed to the machine by the manufacturer that indicates the machine's design and operation specifications. 0 pts
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C REPEAT: Clean and remove black build up on gaskets to walk-in cooler and walk-in freezer. / Cleaning needed around condenser fan on ceiling in walk-in cooler. Nonfood-contact surfaces of equipment and utensils shall be kept free of an accumulation of dust, dirt, food residue, and other debris. 0 pts





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- 6-501.12 Cleaning, Frequency and Restrictions C REPEAT: The walls and floors at dishmachine area, behind the vegetable prep sink, around the sushi area, require additional cleaning. Physical facilities shall be cleaned as often as necessary to be kept and maintained clean. // 6-201.11 Floors, Walls and Ceilings-Cleanability C Broken window to door going into kitchen. Replace window. / Remove wearing white paint/finish on tile walls throughout. Floors, walls, and ceilings shall be smooth and easily cleanable.
- 6-202.11 Light Bulbs, Protective Shielding C Light bulbs (several types of bulbs used) at buffet line are unknown if shatter-resistant bulbs. Boxes for bulbs not located during inspection. Ensure light bulbs are shatterproof or replace fixtures with shields. Light bulbs shall be shielded, coated, or otherwise shatter-resitant in areas where there is exposed food; clean equipment, utensils, and linens; or unwrapped single-service and single-use articles. // 6-303.11 Intensity-Lighting C Replace burned out light bulbs along buffet line above cold hold and Hibachi line. Light intensity is measuring in foot candles 0-13. Increase lighting to measure above 20 foot candles along buffet line. 0 pts





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