H	-ood Establishment Inspection Report Score: <u>86</u>																			
Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370																				
Location Address: 110 HANES SQUARE CIRCLE																				
City: WINSTON SALEM State: NC									)	Date: Ø 4 / Ø 6 / Q Ø 1 5 Status Code: A										
Zip: 27103 County: 34 Forsyth										Time In: $01:40\%$ pm Time Out: $08:15\%$ pm										
										Total Time: 6 hrs 35 minutes										
									Category #: IV						ory #: IV					
Telephone: (336) 659-7888															stablishment Type: Full-Service Restau	ırant				
					System: ⊠Municipal/Community [	•					n	No	0.	of	ıs: 11				_	
W	ate	r S	Sup	ply	r: ⊠Municipal/Community □On-	Site	Sup	opl	У						Repeat Risk Factor/Intervention		- 3: _			
_	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 the control of the control of the control of the addition of the control of the contro												f pathogens, ch	nem	iicals	s,					
P	ubli	c He	alth I	nter	ventions: Control measures to prevent foodborne illness or	injury.									and physical objects into foods.					
			N/A	N/O	Compliance Status	OUT	CI	DI R	VR	_		OUT	_	_	<u> </u>	OUT	С	DI F	R V	/R
$\overline{}$	upe	rvisi	ion		.2652 PIC Present; Demonstration-Certification by			716	10		ate I			$\overline{}$	Vater .2653, .2655, .2658				7	
		OVE	e He	alth	accredited program and perform duties .2652										Pasteurized eggs used where required		-		_  -	_
2		×		uitii	Management, employees knowledge; responsibilities & reporting	3 1.5	<b>X</b> >	alr	ПП	$\vdash$	X				Water and ice from approved source	2 1				_
_	$\mathbf{x}$				Proper use of reporting, restriction & exclusion		0 [	1		30					Variance obtained for specialized processing methods	1 0.5	0	<u> </u>		_
			aien	ic Pr	actices .2652, .2653	العبالحا		-11-	1				pe	ratu	Proper cooling methods used; adequate			JE	- [	
$\neg$	$\overline{}$	X	9.0		Proper eating, tasting, drinking, or tobacco use	2 🗶	0 2	<u>a</u> [			X				equipment for temperature control		0 [	4	4	_ _
5	×	П			No discharge from eyes, nose or mouth		0	╁	10						Plant food properly cooked for hot holding	1 0.5	0 [			_
_		ntin	ıq Co	ontai	mination by Hands .2652, .2653, .2655, .2656					33	X				Approved thawing methods used	1 0.5	0		][	
6	X				Hands clean & properly washed	4 2	0 [	JE		34	X				Thermometers provided & accurate	1 0.5	0 [			
7		X			No bare hand contact with RTE foods or pre-	3 1.5	X >	<b>a</b> [	10		boo	$\overline{}$	ntifi	cati			Ţ	Ţ	Ţ	
8	_	X			approved alternate procedure properly followed Handwashing sinks supplied & accessible		0 >	+	10	35	oxdot	×			Food properly labeled: original container	212	<b>S</b>	7		
			l So	urce	<u> </u>			•	-1-				n o	f Fo	od Contamination .2652, .2653, .2654, .2656 Insects & rodents not present; no unauthorize	·		T		
9	×				Food obtained from approved source	21	0 [	J				X			animals  Contamination prevented during food		+		+	_ _
10				X	Food received at proper temperature	2 1	0 [	1		37		×			preparation, storage & display	2 🗶	-	+	+	<b>∠</b>
11	×				Food in good condition, safe & unadulterated	2 1	0 [	╁	d	38		X			Personal cleanliness	1 0.5	<b>K</b> [			$\exists$
$\rightarrow$	$\mathbf{x}$	_	П	П	Required records available: shellstock tags,	2 1	01	1		39		X			Wiping cloths: properly used & stored	1 🔀	0 [			
		ctio	n fro	om C	parasite destruction ontamination .2653, .2654			71-		40	X			]	Washing fruits & vegetables	1 0.5	0 [			
13		X			Food separated & protected	3 🗙	0 2	<b>d</b> [		Pi	rope		se o	of Ut	tensils .2653, .2654		Ţ	Ţ		
14		X			Food-contact surfaces: cleaned & sanitized	3 🗶	0 2	a c		41		X			In-use utensils: properly stored	1 🔀	+	+	+	_
15	П	×			Proper disposition of returned, previously served,	2 🗶	_	+	d	42		X			Utensils, equipment & linens: properly stored, dried & handled		0 [			
	oter		ly Ha	azaro	reconditioned, & unsafe food lous Food Time/Temperature .2653			-	1	43		X			Single-use & single-service articles: properly stored & used	1 🗷	<u> </u>		][	
	X				Proper cooking time & temperatures	3 1.5	0			44	X				Gloves used properly	1 0.5	0 [	3[	7	
17	X				Proper reheating procedures for hot holding	3 1.5	0 [	][		U	tens	ils a	nd	Equ	uipment .2653, .2654, .2663					
$\dashv$	×	П	П	П	Proper cooling time & temperatures	3 1.5	01	1	10	45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶	0 [			
19		$\overline{\mathbf{X}}$			Proper hot holding temperatures	3 1.5	K ×	a   -		46		×			constructed, & used Warewashing facilities: installed, maintained,	& 1 0.5 D	X [		+	_
20		×			Proper cold holding temperatures	3 🗙	+	+-		-	] [	-			used; test strips		-	_  -		_
$\dashv$										47 DI	⊔ hysi		Fac	ilitic	Non-food contact surfaces clean es .2654, .2655, .2656	1 0.5	X [		<u> </u>	
$\dashv$	×				Proper date marking & disposition  Time as a public health control: procedures &						ilysi 🔀		rac	1	Hot & cold water available; adequate pressure	e 211		Tr	71-	_
22		×	L ^ -	الا	records	2 🗶	0	4   [		_	X			1	Plumbing installed; proper backflow devices		0 [		7 -	_
$\overline{}$	OIIS	ume	FI AC	lvisc	Consumer advisory provided for raw or	1 050		1										#	<u> </u>	_
_		y Sı	ısce	ptibl	undercooked foods e Populations .2653	<u>ا التتالث</u>	- -	-1-	1		X		_		Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied		0 [	4	<u> </u>	_
24		_	X		Pasteurized foods used; prohibited foods not offered	3 1.5	0 [			51	X	Ш			& cleaned		0	4	4	_ _
C	hen	nical			.2653, .2657		<u> </u>			52		X			Garbage & refuse properly disposed; facilities maintained		0 [	<u> </u>		_
25	X				Food additives: approved & properly used	1 0.5	0 [			53		×			Physical facilities installed, maintained & clea	n 1 0.5	<b>X</b> [			
26	╚	X			Toxic substances properly identified stored, & used	2 🗶	0 [			54	X				Meets ventilation & lighting requirements; designated areas used	1 0.5	0 [			



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

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



**Total Deductions:** 

Establishment Name: TIN TIN ASIAN BUFFET	Establishment ID: 3034012370					
Location Address: 110 HANES SQUARE CIRCLE	Inspection					
City: WINSTON SALEM State: NC	Comment Addendum Attached?  Status Code: A					
County: 34 Forsyth Zip: 27103	Category #: IV					
Wastewater System:   ✓ Municipal/Community   ✓ On-Site System  Water Supply:   ✓ Municipal/Community   ✓ On-Site System	Email 1: annechen77@yahoo.com					
Permittee: TIN TIN ASIAN BUFFET INC.	Email 2:					
Telephone: (336) 659-7888	Email 3:					

	Temperature Observations									
Item Ken Feng	Location ServSafe 11/24/2019	Temp 00	Item shrimp	Location walk in cooler 1	Temp 31	Item shrimp	Location steam table	Temp 135		
salmon	sushi reach in	40	crab meat	walk in cooler 1	41	lobster	steam table	173		
spicy crab	sushi cooler	41	pork	walk in cooler 2	41	vegetable	steam buffet line	143		
roe	sushi cooler	60	salmon	walk in cooler 2	41	egg drop soup	steam buffet line	156		
honey dew	sushi cold hold	39	chicken	walk in cooler 3	38	garlic in oil	grill	77		
mussels	sushi cold hold	43	cooked	walk in cooler 3	42	rice	hibachi grill line	46		
rice	sushi hot hold	153	salmon	sushi line	63	beef	hibachi grill line	40		
ham	sushi hot hold	136	california roll	sushi line	50	bbq chicken	reach in 1	36		

**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.

2 2-103.11 (M) Person in Charge-Duties - PF - 0 points - Establishment does not have an employee health policy. An employee health policy must be in place and each employee must be informed and aware of illness reporting responsibilities. CDI - Sample policy given to PIC.



- 4 2-401.11 Eating, Drinking, or Using Tobacco C Employee beverages stored on shelves above prep surfaces. A food employee may drink from a closed beverage container if the container is handled to prevent contamination of employee hands, the container, exposed food, clean equipment, utensils, linens, unwrapped single service, and single use articles. CDI Beverages stored on low shelf where contamination could not occur.
- 3-301.11 Preventing Contamination from Hands P,PF 0 points Employee observed touch two large food pans of cooked sweet and sour chicken with bare hands. Food employees may not contact exposed, ready to eat food with their bare hands and shall use suitable utensils such as deli tissue, spatulas, tongs, single use gloves, or dispensing equipment. CDI Food voluntarily discarded. Employee instructed to wash hands, don gloves before touching food.

Person in Charge (Print & Sign):

First

Chen

Chen

First Last
Carla Day REHS Joseph Chroback REHS

REHS ID: 2405 - Day, Carla Verification Required Date: 04/16/2015

REHS Contact Phone Number: (336) 703 - 3144





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

### **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.



- 5-205.11 Using a Handwashing Sink-Operation and Maintenance PF Employee observed dumping ice into handwash sink. Plastic containers, scrub brush and sponge observed in sushi handwash sink. A handwashing sink shall be maintained so that it is accessible at all times for employee use. CDI Containers removed from handwash sink. / 6-301.11 Handwashing Cleanser, Availability PF Soap not available in sushi handwash sink. Soap shall be provided at all times. CDI Soap refilled during inspection.
- 3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation P Raw shell eggs stored behind snow peas. Store food in accordance to final required cook temperature. / Frozen food stacked incorrectly in walk in freezer. Beef, fish, chicken, and cheesecake wrapped in plastic on metal trays in walk in freezer and commingled on speed rack. Commercially packaged food that is removed from its original packaging must be stored in accordance to final required cook temperature. CDI PIC moved items to be stacked appropriately.
- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Approximately 70% of food pans have wet food debris, dry food debris, and/or greasy residue. Thoroughly wash, rinse, and sanitize before storing. CDI Food pans returned for washing.
- 3-701.11 Discarding or Reconditioning Unsafe, Adulterated, or Contaminated Food C Four packs of tilapia, 1 bag of clams, 1 fish filet were thawed in original sealed package. Package must be opened prior to thawing. Thaw in accordance to manufacturers instructions. / Package of sesame balls thawed. Package instructions state, "do not thaw prior to cooking." CDI PIC discarded packages and denatured with bleach.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P 0 points-Stuffed bread rolls on sushi island measured 103F- 110F. Maintain foods in hot holding at or above 135F at all times. CDI - PIC voluntarily discarded stuffed bread rolls.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Roe stored on top of sushi make unit and roe stored in the make unit measured 50F- 70F. Garlic in oil mixture at the hibachi grill measured 77F and in make top 3 measured 53. Foods in cold holding shall be maintained at a maximum temperature of 45F. CDI PIC voluntarily discarded roe. Garlic in oil sent to walk in cooler to cool.
- 3-501.19 Time as a Public Health Control P,PF Sushi (salmon, shrimp, white fish) and sushi rolls (tuna, crabmeat, California) and squid salad in cold holding at sushi island measured 50F 63F. PIC stated that they are using TPHC. Procedures not available during the inspection. Written procedures shall be prepared in advance, maintained in the food establishment and made available to the regulatory authority upon request. Procedures must specify methods of compliance. CDI PIC voluntarily discarded food items. New sushi items will be maintained in ice bain.





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

Observations	a :a al C a :		A -4:
Observations	and Cor	rective	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.



- 7-102.11 Common Name-Working Containers PF Bottles storing soapy water and chlorine sanitizer not labeled. Working containers storing poisonous or toxic materials such as cleaners and sanitizers taken from bulk supplies shall be clearly and individually identified with the common name of the material. / 7-204.12 Chemicals for Washing, Treatment, Storage and Processing Fruits and Vegetables, Criteria P Sanitizer bottle at soda station measured more than 200 ppm chlorine. Chlorine sanitizer must be maintained between 50-200 ppm at all times. CDI PIC remixed solution to measure 50 ppm.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C 0 points- Containers and bottles storing MSG, sugar, salt, herbs, cooking wine, etc. were unlabeled. Working containers holding food or food ingredients that are removed from their original packages for use in the food establishment, such as cooking oils, flour, herbs, potato flakes, salt, spices, and sugar. Label bottles and containers storing food.
- 36 6-501.111 Controlling Pests PF 0 points -Flies present. Contact PCO.

- 3-306.11 Food Display-Preventing Contamination by Consumers P Lower panel of hibachi grill has been removed leaving the grill top exposed. Replace panel. Verification Visit Required. /
  3-307.11 Miscellaneous Sources of Contamination C Fish and crab meat stored in plastic containers of sushi station lined with paper towel. CDI paper towels removed by PIC.
- 2-303.11 Prohibition-Jewelry C 0 points- Food employees observed wearing hand and wrist jewelry while working with food. Except for a plain ring such as a wedding band, while preparing food, food employees may not wear jewelry on hands or wrists.
- 39 3-304.14 Wiping Cloths, Use Limitation C Wet wiping cloths observed on prep surfaces in sushi area and prep tables in kitchen. Cloths in use for wiping counters and other equipment surfaces shall be held between uses in a chemical sanitizer solution at the appropriate concentration. / Wiping cloth sanitier buckets stored on floor in beverage stations. Chemical sanitizing solutions in which wet wiping cloths are held between uses shall be stored off the floor and used in a manner that prevents contamination of food, equipment, utensils, linens, single service or single use articles. CDI Bucket stored on low shelf where contamination could not occur.
- 3-304.12 In-Use Utensils, Between-Use Storage C- In-Use spatulas at grill stored in soiled water measuring 127F. Spoons for rice stored in water. During pauses in food preparation or dispensing, food preparation and dispensing utensils shall be stored in a container of water if the water is maintained at a temperature of at least 135F and the water is maintained free of soil. Handle for spatula in tea is not tall enough to keep handle out of tea. Spatula is approximately 1/4" above the surface of the tea and it is impossible for hands not to touch tea when stirring. Obtain spatula with longer handle or store in accordance to 3-304.12. In-use utensils may also be stored on a clean portion of the food preparation table or cooking equipment.





Comment Addendum to Food Establishment Inspection Report Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370 **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. 4-901.11 Equipment and Utensils, Air-Drying Required - C - Food pans and lexan pans stored while still wet. After cleaning and 42 sanitizing, equipment and utensils shall be air -dried. CDI - Pans stacked in a manner that will facilitate air drying. 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing - C - Plates are stored on recessed shelf in buffet lines are not inverted or covered. Plates must be inverted or obtain plate dispensers. Submit dispenser spec sheet prior to purchase for approval. / 4-502.13 Single-Service and Single-Use Articles-Use Limitations - C - Squid salad and sea weed containers re-used to hold sushi and sea food ingredients, lettuce stored in a soy bucket in walk in cooler. Single use articles may not be reused. 45 4-205.10 Food Equipment, Certification and Classification - C - Prep tables do not meet ANSI construction standards. / Rice cooker, Hamilton Beach food processor and toaster oven at sushi island are for household use only. Replace with equipment approved for commercial use. Plastic cup used as scoop for rice. Obtain scoop approved for food service. / 4-501.11 Good Repair and Proper Adjustment-Equipment - C - Leak present in walk in cooler #2. Repair. 4-501.15 Warewashing Machines, Manufacturers' Operating Instructions - C - 0 points - Dishmachine final rinse measured 174F and 100ppm chlorine. Data plate states chemical sanitizing dish machine temperature must measure 140F. Use either hot water sanitization or chemical sanitization as per data plate instructions. 4-602.13 Nonfood Contact Surfaces - C - 0 points- Equipment cleaning necessary on high shelves behind wok.

5-501.15 Outside Receptacles - C - Dumpster door open. Carboard dumpster lids open. Maintain closed.

53

0 points - Floor cleaning necessary throughout kitchen. Clean. / Tile damage present on floor around floor drain in front of the walk in cooler cooler.

6-501.114 Maintaining Premises, Unnecessary Items and Litter - C - Remove unused equipment in back storage area.





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

### **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.



