F	\mathbf{C}	d	E	st	ablishment Inspection	R	e	00	rt							S	core): .	93	3.5	
Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370																					
Location Address: 110 HANES SQUARE CIRCLE SINSpection Re-Inspection																					
<u> </u>										10 · 45 8 am Time Out: 0.2 ·	วด	<u></u>	am								
Total Times 3 hrs 35 minutes											8	pm									
	Permittee: TIN TIN ASIAN BUFFET INC.																				
Telephone: (336) 659-7888 Category #: IV										nt		_									
Wastowater System: Municipal/Community On-Site System FDA Establishment Type: Full-Service Restaurant																					
Water Supply: Municipal/Community □ On-Site Supply No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 1																					
			-	F - 7	, , ,								140	J. C	וול	repeat Nisk i actor/intervention vid	Jialic	1113	·		
Foodborne Illness Risk Factors and Public Health Interventions											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.													
		OUT			Compliance Status	OU		CDI	R \	/R		IN (оит	N/A	N/O	Compliance Status		UT	СГ	DI R	VR
S		rvisi			.2652						Sa	_	_	and							
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		oye	He	alth	.2652						29	X				Water and ice from approved source	2	1 (0 [
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0]	30	П	П	X		Variance obtained for specialized processing	1	0.5 (1	╁
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0]		ood :	Tem		atur	methods e Control .2653, .2654				-1-	1
		Ну	gien	ic Pr	ractices .2652, .2653						31	$\overline{}$				Proper cooling methods used; adequate equipment for temperature control	1	0.5	0 [īE
4	X				Proper eating, tasting, drinking, or tobacco use	2 1	0				32	\rightarrow			П	Plant food properly cooked for hot holding	-+	0.5	+	1	
5	X				No discharge from eyes, nose or mouth	1 0.5	0			$\neg \sqcap$	33	_			_	Approved thawing methods used		0.5 (-	+	
P		ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					1	_	\rightarrow	믜	Ш				-	-		#
6	X				Hands clean & properly washed	4 2	0			4	34			. I.E.	-4!-	Thermometers provided & accurate		0.5		<u> </u>	1
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0			<u> </u>	35		aer 🔀	ntific	auc	Food properly labeled: original container	2	1)			1
8	X				Handwashing sinks supplied & accessible	2 1	0						_	n of	For	od Contamination .2652, .2653, .2654, .2656, .2	-		S Z	<u> </u>	-
Α		ovec	l So	urce	.2653, .2655							×		0.		Insects & rodents not present; no unauthorized		1 (1	īF
9	X				Food obtained from approved source	2 1	0			$\neg \sqcap$	37	_	П			animals Contamination prevented during food	2	1 6			
10				X	Food received at proper temperature	2 1	0					-				preparation, storage & display Personal cleanliness	-	-	+	+	
11	X				Food in good condition, safe & unadulterated	2 1	0			_	38	\rightarrow					-	0.5	-	1-	
12	X				Required records available: shellstock tags, parasite destruction	2 1	0			╗	39	-	X			Wiping cloths: properly used & stored	\rightarrow	+	+		1
P	rote	ctio	n fro	om C	Contamination .2653, .2654							X				Washing fruits & vegetables	1	0.5			
13		X			Food separated & protected	3 🗙	0	X			\neg		\equiv	se of	Ute	ensils .2653, .2654		0.5		1	
14		X			Food-contact surfaces: cleaned & sanitized	3 🗙	0	X			-	X				In-use utensils: properly stored Utensils, equipment & linens: properly stored,		0.5	4		
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1	0			╗	42	X				dried & handled	1	0.5	0 [
		ntiall	у На	azaro	dous Food Time/Temperature .2653						43	X				Single-use & single-service articles: properly stored & used	1	0.5			
16				X	Proper cooking time & temperatures	3 1.5	0				44	X				Gloves used properly	1	0.5	0 [
17	X				Proper reheating procedures for hot holding	3 1.5	0			3	Ut	ens	ils a	nd E	Equ	ipment .2653, .2654, .2663			ļ		
18			П	X	Proper cooling time & temperatures	3 1.5	0	П		╗	45		X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	×	1 (
19	$\overline{}$	$\overline{\mathbf{X}}$	$\overline{\Box}$	_	Proper hot holding temperatures	3 1.5	×	\mathbf{x}		7	47	N	$\overline{}$			constructed, & used Warewashing facilities: installed, maintained, &	1	0.5		1	+
20		X	=			3 🗙		\vdash	X	_	46	-				used; test strips			=		
\dashv					Proper cold holding temperatures	+				뷬	47	_		Faail	1:4:-	Non-food contact surfaces clean	1	0.5			
21	×			Ш	Proper date marking & disposition	3 1.5	0	Ш	ᄖ	ᅫ		nysic		Facil	litie	S .2654, .2655, .2656 Hot & cold water available; adequate pressure	2	1 (1	T
22	×				Time as a public health control: procedures & records	2 1	0			┦╟	-	_							_		
\neg		ume	r Ac	lviso	Consumer advisory provided for raw or	1 0 5				<u> </u>	49	_				Plumbing installed; proper backflow devices		1 (4=		
	iabl	_ \/ \$ı	L CO	ntih	undercooked foods le Populations .2653	LI [0.5]	0				50	-	Ц			Sewage & waste water properly disposed	2	1 (4	1
24	-gril	y 3t	X	γιω	Pasteurized foods used; prohibited foods not	3 1.5	0	П			51	X				Toilet facilities: properly constructed, supplied & cleaned	1	0.5	D [
_	hen	nical	_*		.2653, .2657			لك	<u> </u>		52	×				Garbage & refuse properly disposed; facilities maintained	1	0.5			
$\overline{}$	X				Food additives: approved & properly used	1 0.5	0				53		X			Physical facilities installed, maintained & clean	1	0.5	K		
-	X				Toxic substances properly identified stored, & used	2 1	0				54	\rightarrow	X			Meets ventilation & lighting requirements;	-	0.5	+	+	ī
				oxdot			二									designated areas used		工	ᅼ		



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

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

27 🗆 🗆 🗷



Total Deductions:

Establishment Name: TIN TIN ASIAN BUFFE	<u>T</u>	Establishment ID: 3034012370								
Location Address: 110 HANES SQUARE CI City: WINSTON SALEM County: 34 Forsyth	State: NC Zip: 27103		Date: 07/14/2016 Status Code: A Category #: IV							
Wastewater System: Water Supply: Municipal/Community Water Supply: Municipal/Community Permittee: TIN TIN ASIAN BUFFET INC.	On-Site System	Email 1: annechen77@yahoo.com Email 2:								
Telephone: (336) 659-7888		Email 3:								
Towns a refer to Ohean refer to										

Temperature Observations								
Item Location Tem duck walk-in cooler 38		Temp 38	Item chicken	Location buffet line	Temp 106	Item lettuce	Location buffet line	Temp 51
ribs	walk-in cooler	39	soup	buffet line	183	tuna	sushi cooler	35
raw chicken	walk-in cooler	36	cheese	buffet line	154	salmon	sushi cooler	34
noodles	walk-in cooler	47	cantaloupe	buffet line	50	shrimp	sushi cooler	35
chicken	walk-in cooler	40	honey dew	buffet line	50	hot water	3-compartment sink	153
crawfish	buffet line	140	octopus	buffet line	51	chicken	make unit	40
chicken wings	buffet line	118	veg salad	buffet line	51	beef	make unit	38
spare ribs	buffet line	116	noodles	buffet line	52	ServSafe	Soman Cheung Yu	0

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 - Frozen raw beef stored above frozen won tons in walk-in freezer and raw chicken stored above vegetables in make-unit. Raw animal products must not be stored above ready-to-eat foods. CDI - Items rearranged into proper storage order. // 3-304.11 Food Contact with Equipment and Utensils - P - 1 scoop used to scoop raw shrimp, raw chicken, and raw beef in make-unit. Have designated scoops for each type of meat to prevent cross contamination. CDI - Scoop removed and clean scoops placed in make-unit for each type of meat.



- 4-501.114 Manual and Mechanical Warewashing Equipment, Chemical Sanitization-Temperature, pH, Concentration and Hardness P Quat sanitizer at 3-compartment sink did not register on test strips. Quat bag was low. Chemical sanitizers must be at the concentration range specified my the manufacturer. CDI A new bag of quat sanitizer installed by PIC and 3-compartment sink refilled with solution that measured 300 ppm quat. / Chlorine dish machine tested at less than 50 ppm chlorine. Bleach container appeared to be low. CDI New bleach container supplied by PIC and dish machine measured 50 ppm chlorine.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Items at buffet line were below 135F hot wings: 119F, spare ribs: 116-125F, and chicken and peppers: 106-123F. Potentially hazardous foods in hot holding must measure 135F or above. CDI Items reheated to above 165F. 0 pts.

Person in Charge (Print & Sign):	First Anne	Last Chen
Regulatory Authority (Print & Sign	First): ^{Andrew Lee}	<i>Last</i> Joseph Chrobak

REHS ID: 2450 - Chrobak, Joseph

Verification Required Date: / /

REHS Contact Phone Number: (336) 703 - 3128





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

Observations and Corrective Actions

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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 Items at cold bar measured above 45F octopus: 51F, vegetable salad: 51F, lettuce: 51F, 2 bins of noodles: 47F-52F, rice: 52F, honey dew: 48-50F, and cantaloupe: 48-50F. Octopus, vegetable salad, and lettuce were warm due to not enough ice being in the well. Noodles and rice were overstacked, and honey dew and cantaloupe were placed directly on buffet line without cooling. CDI Items brought to walk-in cooler and cooled to 45F before placing back on buffet line. / 1 box of noodles measured 47F in walk-in cooler and were placed there the yesterday. CDI Noodles discarded by PIC.
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C Bin of flour unlabelled in dry storage area. All ingredients that are not easily identifiable must be labelled. CDI PIC labelled flour container. 0 pts.
- 39 3-304.14 Wiping Cloths, Use Limitation C 3 wet wiping cloths on prep surfaces during the inspection. Wet wiping cloths must be stored in a chemical sanitizer solution that is at a concentration specific to manufacturer's instructions. 0 pts.
- 4-205.10 Food Equipment, Certification and Classification C Repeat Prep tables are not NSF and thus unapproved. Food processor in restaurant states that it is "for household use only". Remove/replace all unapproved equipment. // 4-501.11 Good Repair and Proper Adjustment-Equipment C Drain line in walk-in cooler needs to be wrapped with PVC pipe wrap. Steel wool used is being used by establishment to skin fish. Steel wool is not an approved utensil.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Recaulking necessary on drainboard of dish machine, at handsinks, and at prep sinks. Floor grout at dish machine has worn and needs to be regrouted. Recaulking began during inspection. 0 pts.
- 6-303.11 Intensity-Lighting C Lighting is low at front grill/fry hood: 40 foot candles and the back grill hood: 30-50 foot candles. Raise lighting in these areas to 50 foot candles. 0 pts.





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Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

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Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

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