<u> </u>	<u>)(</u>	<u>a</u>	Ŀ	<u>SI</u>	tablishment inspection	кe	oor	τ					Sci	ore: <u>9</u>	3.5	<u> </u>
Fs	Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370															
Location Address: 110 HANES SQUARE CIRCLE								☐ Inspection ☐ Re-Inspection								
								Date: Ø 6 / 18 / 2 Ø 18 Status Code: A								
,																
								Time In: $\underline{11}$ : $\underline{15} \overset{\otimes}{\bigcirc} \overset{am}{pm}$ Time Out: $\underline{04}$ : $\underline{16} \overset{\bigcirc}{\otimes} \overset{am}{pm}$ Total Time: 5 hrs 1 minute								
Pe	rm	itte	ee:	_	TIN TIN ASIAN BUFFET INC.											
Те	lep	hc	one	: (	(336) 659-7888								ry #: _IV		-	
	-						Site	Svs	tem				tablishment Type: Full-Service Restaurant			
Wastewater System: ⊠Municipal/Community □On-Site Systems  Water Supply: ⊠Municipal/Community □On-Site Supply								No. of Risk Factor/Intervention Violations:								
vva	ite	r S	up	pıy	y: Minumicipal/Community Uni-	Site S	uppi	у		N	0. (	of F	Repeat Risk Factor/Intervention Viola	ıtions:		
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										nicals,	,					
Р	ublic	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	CDI R	VR								ł VR
	uper	_	ion		.2652 PIC Present; Demonstration-Certification by			JП	$\overline{}$	$\overline{}$	an		· · ·			
				ol+h	accredited program and perform duties	2 0			28 🗆		×		Pasteurized eggs used where required	1 0.5 0		4
$\overline{}$	$\overline{}$	руе	e He	aitn	.2652 Management, employees knowledge:			J	29 🔀				Water and ice from approved source	210		10
$\rightarrow$	×				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 🗆		X		Variance obtained for specialized processing methods	1 0.5 0		
_	×				Proper use of reporting, restriction & exclusion	3 1.5 0			Food	Ten	per	ratur	e Control .2653, .2654			
Т	$\overline{}$		gieni	ic Pr	ractices .2652, .2653			1=	31 🗆	×			Proper cooling methods used; adequate equipment for temperature control	1 🔀 0		
-+	_	×			Proper eating, tasting, drinking, or tobacco use	21 🗶		Щ	32 🔀	$\Box$			Plant food properly cooked for hot holding	1 0.5 0		盂
5	X				No discharge from eyes, nose or mouth	1 0.5 0			33	+	П	+	Approved thawing methods used	1 0.5 0		듄
$\neg$	$\overline{}$	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656					+		H				#
6	X				Hands clean & properly washed	420			34		1.0		Thermometers provided & accurate	1 0.5 0	ШЬ	<u> </u>
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food	_	itific	catio				
8	X				Handwashing sinks supplied & accessible	210			35 🗆	×		f F	Food properly labeled: original container	211		<u> </u>
_		ovec	d Soi	urce	• • • • • • • • • • • • • • • • • • • •					$\overline{}$	n oi	f Foc	ad Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized	T		
$\overline{}$	×				Food obtained from approved source	210			36	×			animals	2 🗶 0		4
-				$\boxtimes$	* *	210			37 🗆	×			Contamination prevented during food preparation, storage & display	21 🗶	X	呾
$\dashv$		×					+		38				Personal cleanliness	1 0.5 0		
$\rightarrow$	-			_	Food in good condition, safe & unadulterated  Required records available: shellstock tags,	2 🗙 0			39 🔀				Wiping cloths: properly used & stored	1 0.5 0		
	X	Ш	Ш	Ш	parasite destruction	210		Щ	40 🔀	Т	П		Washing fruits & vegetables	1 0.5 0	ПF	朩
$\overline{}$	$\overline{}$	$\overline{}$	n fro	om C	Contamination .2653, .2654			1			se o	of Ute	ensils .2653, .2654			
-	-	X	Ш	Ш	Food separated & protected	3 1.5		Щ	41 🗆	_				0.5 0		ā⊟
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0			42 🔀	+			Utensils, equipment & linens: properly stored,	1 0.5 0		
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210				+			dried & handled Single-use & single-service articles: properly			_
P	oten	tiall	ју На	azaro	dous Food Tlme/Temperature .2653				43				stored & used	1 0.5 0		
16	X				Proper cooking time & temperatures	3 1.5 0			44				Gloves used properly	1 0.5 0		10
17				X	Proper reheating procedures for hot holding	3 1.5 0			Uten	sils a	and		pment .2653, .2654, .2663			
18		X			Proper cooling time & temperatures	3 🗙 0	×		45 🔀				Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	210		
$\rightarrow$	×	$\Box$		$\overline{\Box}$	Proper hot holding temperatures	3 1.5 0			46 🔀	$\vdash$			Constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		$\pm$
$\rightarrow$	X				Proper cold holding temperatures	3 1.5 0				+			used; test strips			
$\dashv$	-+								47 X		Eaci	ilitio	Non-food contact surfaces clean  2654, .2655, .2656	1 0.5 0		<u> </u>
-	×				Proper date marking & disposition  Time as a public health control: procedures &	3 1.5 0			Phys	$\overline{}$		inties	Hot & cold water available; adequate pressure	210		П
22		×	Щ	<u> </u>	records	2 2 0	X		$\vdash$	+						$\pm$
$\overline{}$	$\overline{}$	ume	er Ad	IVISC	Consumer advisory provided for raw or				49 🗵	+			Plumbing installed; proper backflow devices			#
_	X abl		1000	ntih	undercooked foods	1 0.5 0		1	50 🔀	+			Sewage & waste water properly disposed	210	ЩЬ	#
н 24	gni)	y SU □	isce	hup	le Populations .2653 Pasteurized foods used; prohibited foods not	3 1.5 0			51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		
	∟ hem	ical	$\Box$		offered .2653, .2657			1	52 🗆	×			Garbage & refuse properly disposed; facilities maintained	1 🗷 0		
25			×		Food additives: approved & properly used	1 0.5 0			53 🗆	×		H	Physical facilities installed, maintained & clean	1 0.5		朩
-	×				Toxic substances properly identified stored, & used	210			54	+		$\vdash$	Meets ventilation & lighting requirements:	1 0.5 0	井	耑
_	_	rm.		\A/i+l	h Approved Procedures .2653, .2654, .2658	كالناك			34				designated areas used	T   [V.3] [ U		-11-
27			X	VVI(	Compliance with variance, specialized process,	210							Total Deductions:	6.5		
1	<u> 기</u>	Ţ	12 N		reduced oxygen packing criteria or HACCP plan	كالنات		, [						ш		





	Commen	t Adde	endum to	Food E	<u>Establish</u>	ment l	<b>Inspection</b>	n Report			
Establishme	nt Name: TIN TIN ASIA	AN BUFFE	Т		Establish	nment ID	: 3034012370				
Location A	ddress: 110 HANES SC TON SALEM		te:_NC	☐ Inspection ☐ Re-Inspection Date: 06/18/2018 ☐ Comment Addendum Attached? ☐ Status Code: A							
County: 34			_ Zip: <u>27103</u>		Water samp	ole taken?	Yes X N	O Category #:	IV		
Wastewater : Water Supply	System: Municipal/Comn  /: Municipal/Comn				Email 1:	annechen7	7@yahoo.com				
	TIN TIN ASIAN BUFFE		On-one System		Email 2:						
Telephone	:_(336) 659-7888		- _ Email 3:								
			Tempe	rature C	Observatio	ns					
	Effective	e Janu	ary 1, 2019				nge to 41 d	earees			
Item serv safe	Location Ke Feng 11-24-19	Temp 00		Location cooling	_	Temp 76	Item tuna	Location sushi reach-in	Temp 44		
chlorine	dish machine (ppm)	100	chicken stick	cooling 1	5 mins later	76	salmon	sushi reach-in	43		
quat (ppm)	bucket	150	eggrolls	cooling		51	crab	sushi reach-in	42		
hot water	3 compartment sink	155	eggrolls		5 mins later	51	lettuce	walk-in cooler	40		
quat (ppm)	3 compartment sink	200	crab 	upright		36	noodles	walk-in cooler	41		
sweet n sour	final cook	169	tso	upright	ala in	38					
brown rice white rice	rice cooker	163 146	cheese steak	pizza rea meat mał		38					
writte rice	TICE COOKEI								1		
V	iolations cited in this repo		Observation corrected within					11 of the food code.			
where articles  11 3-202. top, bo conten	ated area for employed the contamination of ex- care not prohibited. Op 15 Package Integrity - I ttom, and middle seam ts so that the food is no	xposed fo ots PF- 8 der os from "f ot expose	nted cans of foo or use" cans. F ed to adulteration	od observ Food pack on or pote	ensils, and lir ed stored for ages shall be ntial contamin	use in dr in good nants. 1p	unwrapped side	ngle-service and si . Separate cans de protect the integrity	ngle-use nted at the of the		
	I chicken in upright coc CDI: Cooked chicken v					nination b	y separating re	eady-to-eat foods f	rom raw		
Doroon in Ot-	rao (Drint & Sian). Da		rst	Chen	Last	<b>\</b> /.	12h -				
reisuii in Una	rge (Print & Sign): Da		rst		Last	$\sim$					
Regulatory Au	ાંગ	Sanders	Lasi	Sk	ni d	DIRE	H21				
	REHS ID:	2683 - S	haneria Sand	ers		Verifica	ation Required D	ate: / /			
REHS C	ontact Phone Number	 (	702-21/								

REHS Contact Phone Number: (336)703-3144

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Page 2 of \_\_\_\_\_ Food Establishment Inspection Report, 3/2013



Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

Observations	and Co	rroctivo	Actions



- 3-501.14 Cooling P- Chicken on a stick, eggrolls, and sweet and sour chicken placed inside of reach-in cooler to chill stayed the same temperature after 15 minutes of cooling. Under this cooling rate (0degrees/min) foods would not reach below 70 and below 45F in time. Food shall be cooled from 135F to 70F within 2hours and cooled from 69F to 45F within 4 hours with the total cooling time not exceeding more than 6 hours. CDI: Foods were placed in walk-in cooler to chill. 1.5pts
- 3-501.19 Time as a Public Health Control P,PF- Raw chicken, raw steak, and raw shrimp, and cooked crab on buffet line observed with the date but not the time foods were placed out of temperature. Follow time as a public health control procedures and ensure employees label foods with the time potentially hazardous foods are placed on the buffet line. CDI: All foods were voluntarily discarded. 1.5pts
- 3-501.15 Cooling Methods PF- A pack of ribs cooked and placed out to cool 40 minutes prior observed cooling at room temperature and measured 88F. Chicken in reach-in observed cooling in tightly wrapped plastic. Chicken on a stick, sweet and sour chicken, and eggrolls observed cooling in reach-in cooler (non cooling equipment). Cooling shall be accomplished under refrigeration, using ice baths and stirring, by separating food into smaller portions, by use shallow metal pans, loosely covering food, rapid cooling equipment, or an other effective means. 0.5pts
- 35 3-302.12 Food Storage Containers Identified with Common Name of Food C- Seasoning shakers and squeeze bottles observed unlabeled throughout establishment. Label working containers with common food name after removing foods from original packaging. 0pts
- 6-501.112 Removing Dead or Trapped Birds, Insects, Rodents and other Pest C- REPEAT- 3 fly traps hanging from ceiling observed with 20plus flies on each fly trap. Remove fly traps when excessive buildup of flies are seen. Dead or trapped birds, insects, rodents, and other pests shall be removed from control devices and the premise at a frequency that prevents their accumulation, decomposition, or the attraction of pests.//
  6-202.15 Outer Openings, Protected C- Back door to kitchen is not self closing. Repair door. a FOOD ESTABLISHMENT shall be protected against the entry of insects and rodents by: (1)Filling or closing holes and other gaps along floors, walls, and ceilings;(2) Closed, tight-fitting windows; and(3) Solid, self-closing, tight-fitting doors. 1pt
- 3-306.11 Food Display-Preventing Contamination by Consumers P- Soup toppings such as green onions and tortillas observed stored in front on sneeze guards exposed to consumer contamination. Keep toppings stored underneath sneeze guards to protect foods against contamination. CDI: Toppings were moved underneath sneeze guards. 0pts
- 41 3-304.12 In-Use Utensils, Between-Use Storage C- REPEAT- In use utensil were stored on top of reused egg cartons. In use utensils shall be stored in a clean and protected location. Discontinue storing in-use utensils in egg cartons. CDI: Utensils were taken to dish to be wash, rinse, and sanitize. 1pt





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

#### **Observations and Corrective Actions**



- 52 5-501.113 Covering Receptacles C- Top lid and door lid to dumpster observed open. Maintain closed. Receptacles shall be maintained closed.//
  - 5-502.11 Frequency-Removal C- Grease trap observed overflowing with grease. Increase the frequency that grease is removed.//
  - 5-501.116 Cleaning Receptacles C-Detail cleaning is needed on the outside portion of the dumpster and grease trap to remove sticky residue. Recepatcles shall be maintained clean. 0.5pts
- 6-201.11 Floors, Walls and Ceilings-Cleanability C-REPEAT- Replace missing baseboard tile by the dish area. Physical facilitates shall be smooth and easily cleanable.//6-501.12 Cleaning, Frequency and Restrictions C- Clean/replace water damaged ceiling tile by beverage machine at server station. Physical facilities shall be maintained clean. 0pts





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

#### **Observations and Corrective Actions**





Establishment Name: TIN TIN ASIAN BUFFET Establishment ID: 3034012370

#### **Observations and Corrective Actions**



