Food Establishment Inspection Report

Establishment Name: CHOPSTIX

	L	oca	atio	on /	Address: 4424 WALLBURG LANDING D	R		Ξ			
	С	ity	W	/IN	STON SALEM State: North Ca	ro	lina	a			
	Ζ	ip:_	27	'10	7 County: 34 Forsyth						
	Ρ	err	nit	tte	e: CHOPSTIX #1 INC.						
	Т	ele	pł	nor	ne: (336) 462-0294						
		Ø) Ir	isp	ection						
	W	las	ste	wa	iter System:						
		~			icipal/Community On-Site System						
	N	/at	er	Sι	ipply:						
_		Ø	M	lun	icipal/Community On-Site Supply						
	Fo	od	bo	rne	e Illness Risk Factors and Public Health Ir	nte	erv	er	ntion	s	
					Contributing factors that increase the chance of developing foo Interventions: Control measures to prevent foodborne illness				iess.		
C	o	mp	lia	nc	e Status	(OUT	Г	CDI	R	VR
S	upe	rvis	ion		.2652	-					
1	Ė	о х т			PIC Present, demonstrates knowledge, &	x		0	x		Γ
-		ОЛТ			performs duties Certified Food Protection Manager	-	-	\vdash	^		-
2 E		oye		ealt		1	<u> </u>	0			
3		оит			Management, food & conditional employee;	2	1	0			
4	\sim	оит			knowledge, responsibilities & reporting Proper use of reporting, restriction & exclusion	3	1.5				-
5		оит			Procedures for responding to vomiting & diarrheal events	1	0.5				\square
G	000	i Hy	gie	nic I	Practices .2652, .2653	<u> </u>	<u> </u>				
6	IN	о)(т			Proper eating, tasting, drinking or tobacco use	1	0×		Х	Х	
7 P		OUT) n (Cont	No discharge from eyes, nose, and mouth tamination by Hands .2652, .2653, .2655, .265	1	0.5	0		_	
8	_	OX(T	-		Hands clean & properly washed	4	X	0	X	Х	
9	X	оит	N/A	N/O	No bare hand contact with RTE foods or pre-	4	2	0			
10	IN	о х (т	N/A		approved alternate procedure properly followed Handwashing sinks supplied & accessible	2	1	X	Х		-
A	ppr	ove	d S	ouro	ce .2653, .2655		-				
	· ·	OUT			Food obtained from approved source	2	1	0			
12 13		OUT OUT		₩	Food received at proper temperature Food in good condition, safe & unadulterated	2	1	0			-
14	ŕ	оит	N/A	N/O	Required records available: shellstock tags,	2	1	0			
	<u> </u>				parasite destruction Contamination .26532654	Γ				_	
					Contamination .2653, .2654 Food separated & protected	3	1.5	X	X		
		ф(т			Food-contact surfaces: cleaned & sanitized		1.5				
17	X	оит			Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	0			
					rdous Food Time/Temperature .2653	_		_			
		OX(T OUT	_			3 3	1×5	-	X		-
_		о) (т	_		Proper cooling time & temperatures	3	1.5		Х		-
21		о){(т				3	1.5		Х	X	
22 23		о¥т о∪т	_		Proper cold holding temperatures Proper date marking & disposition	3 3	1×5	-		Х	X
24	IN	оит	N¥A	N/O	Time as a Public Health Control; procedures & records	3	1.5	0			
С	ons	um	er A	dvi	sory .2653			_			
25	X	оит	N/A		Consumer advisory provided for raw/ undercooked foods	1	0.5	0			
н	igh	ly Si	usc	epti	ble Populations .2653	-	-				-
26	IN	оит	NXA		Pasteurized foods used; prohibited foods not offered	3	1.5	0			
С	hen	nica	1		.2653, .2657	-					
		OUT	· ·		Food additives: approved & properly used	1	0.5	-			
		OUT			Toxic substances properly identified stored & used ith Approved Procedures .2653, .2654, .2658	2	1	0			
		OUT			Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0			
L	1				ILL. North Carolina Department of Health &	H			Convior		Jivici



Program DHHS is an equal opportunity employer. Page 1 of _____Food Establishment Inspection Report, 10/2021

Score: 91

IVE	=															
lina	а						П	ate	. 09	9/30/2022 Status Code: A						
										: 12:20 PM Time Out: 2:35 PM						
										ry#: IV						
									-		nt					
							FI	DA	Es	tablishment Type: Full-Service Restaura	1110					
										10						
										Risk Factor/Intervention Violations: 10	_		-			
							Ν	0. 0	of F	Repeat Risk Factor/Intervention Violations:	3					
			_							Cood Potoil Prostings					_	
		ntion ness.	S			G	ood	Reta	ail P	Good Retail Practices ractices: Preventative measures to control the addition of particular	hoc	iens	cł	nemica	als.	
inju		1633.				-				and physical objects into foods.		,	,		,	
OU.	г	CDI	R	VR	C	Cor	npl	iar	ice	Status	(OUT	Г	CDI	R	VR
							Food								ш	
	0				30		OUT			Pasteurized eggs used where required	1	0.5	0	I		
	\vdash	X			31	_	OUT			Water and ice from approved source	2	1	0			
	0				32	IN	оит	¢¥A		Variance obtained for specialized processing methods	2	1	0			
					F	000	l Ton	ner	atur	e Control .2653, .2654	-	-	Ľ		<u> </u>	
1 1.5	0									Proper cooling methods used; adequate			Г	[]	П	
0.5	H				33	IN	ОХ Т			equipment for temperature control	1	0‰	0	Х		
0.5	Ľ						OUT		Ň	Plant food properly cooked for hot holding	1	0.5	_			
0)\$\$	0	X	Х			_	OX(T OUT	N/A	N/O	Approved thawing methods used Thermometers provided & accurate	X 1	0.5 0.5	0	Х	X	
0.5			<u></u>				Ider	a fific			1	0.5	0		<u> </u>	
							OUT	_	auo	Food properly labeled: original container	2	1	0		-	
X	0	Х	Х				1		FFo	ad Contamination .2652, .2653, .2654, .2656, .26		-				
2	0				—					Insects & rodents not present; no unauthorized			Г			
1	X	Х			38		0)X (⊺			animals	2	1	×		\square	
					39	IN	0)∢т			Contamination prevented during food preparation, storage & display	2	1	x			
1	0				40	IN	о)(т			Personal cleanliness	1	0.5	x			
1	0				41		OUT			Wiping cloths: properly used & stored	1	0.5				
1	0				—	-	0) {(⊺			Washing fruits & vegetables	1	0.5	x		Ш	
-	Ŭ							_	fUte	ensils .2653, .2654						
1.0					43	IN	0)4(⊺			In-use utensils: properly stored	1	0.5	X		\vdash	
1.5 1.5		X X			44	M	OUT			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0			
1	0				45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
					46	M	оит			Gloves used properly	1	0.5	0			
1)%		Х			U	ten	sils a	and	Equ	ipment .2653, .2654, .2663						
1.5 1.5		x								Equipment, food & non-food contact surfaces					Π	
1.5	X				47	IN	% (⊺			approved, cleanable, properly designed, constructed & used	1	0.5	x			
1×5			Х	Х	19	м	оит			Warewashing facilities: installed, maintained &	1	0.5	_			
1.5										used; test strips Non-food contact surfaces clean	1	0.5			\square	
1.5	ľ					-	OUT	Faci	litio		1	0.5	0		ш	
I						-	OUT		nue	Hot & cold water available; adequate pressure	1	0.5	0		—	
0.5	0						OUT			Plumbing installed; proper backflow devices	2	1	0		\vdash	
							оυт			Sewage & wastewater properly disposed	2	1	0			
1.5	0		_		53	M	оит	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0			
					54	IN	о х (т			Garbage & refuse properly disposed; facilities		×	_			
0.5	-						OUT			maintained Physical facilities installed, maintained & clean	1 1	0.5			Х	
1	0								\vdash	Meets ventilation & lighting requirements;						
1	0				56	IN	0)4(т			designated areas used	1	0 % 5	0	X	Ц	
						L. 17			-	TOTAL DEDUCTIONS:	9					
uma	in S	ervice	es•C	IVISIO	n of Pu	DIIC	неа	in •	Envi	ronmental Health Section • Food Protection						

Establishment ID: 3034012233

Comment Addendum to Food Establishment Inspection Report

Establishment Name: CHOPSTIX	Establishment ID: 3034012233								
Location Address: 4424 WALLBURG LANDING DRIVE	X Inspection Re-Inspection Date: 09/30/2022								
City: WINSTON SALEM State: NC	_ Comment Addendum Attached? X Status Code: A								
County: <u>34 Forsyth</u> Zip: <u>27107</u>	Water sample taken? Yes X No Category #: IV								
Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System	Email 1:gus.chopstix@gmail.com								
Permittee: CHOPSTIX #1 INC.	_ Email 2:								
Telephone: (336) 462-0294	_ Email 3:								
Temperature Observations									

	Effec		2019 Cold Hold	ding is now 41 deg	rees or less	
Item lettuce	Location bus tub	Temp Item 49	Location	Temp Item	Location	Temp
ranch	bus tub	53				
steamed broccoli	cooling (since 10AM, @12:30PM)	65				
raw tuna	sushi cooler	39				
raw salmon	sushi cooler	39				
imitation crab	sushi cooler	39				
yellow tail	sushi cooler	38				
eel	sushi cooler	40				
sushi rice	hot hold	140				
quesadilla	sandwich cooler	34				
raw beef	sandwich cooler	40				
fried rice	hot hold	129				
white rice	hot hold	145				
chicken	final cook	155				
cooked vegetables	reach-in cooler	49				
tempura shrimp	reach-in cooler	51				
raw beef	sandwich cooler 2	40				
raw scallop	sandwich cooler 2	39				
raw beef	walk-in cooler	39				
seaweed salad	walk-in cooler	38				
		First	Last	MAL	de	
Person in Ch	arge (Print & Sign)		Gray	PIONE	4/X	
	<u>j</u> ()	First	Last			
Regulatory Auth	nority (Print & Sign		Lee	Ch	_ Lee REUS	
REHS ID:2544	- Lee, Andrew		Verification Required		\bigcirc	
	hone Number: (980) 201-0602	Au	uthorize final report to ereceived via Email:	UF	
this No	rth Carolina Department o	f Health & Human Services Page 1 of	 Division of Public Healt DHHS is an equal opportunity Food Establishment Insp 	h • Environmental Health Section employer. ection Report, 10/2021	Food Protection Program	RCPH

Establishment Name: CHOPSTIX

Establishment ID: 3034012233

Date: 09/30/2022 Time In: 12:20 PM Time Out: 2:35 PM

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.

- 1 2-103.11 PIC shall ensure rules in the code for food safety and handling are met. The person in charge could not demonstrate knowledge of concentrations of chlorine and sink and surface sanitizer, cooling parameters, frequency of cleaning of in-use utensils, what temperature raw chicken must be cooked to, and hot holding temperature. CDI - PIC educated PIC duties and demonstration of knowledge.
- 6 2-401.11 Eating, Drinking, or Using Tobacco (C) Taco Bell food and half eaten sushi roll observed on prep table that salads are prepared on. Half eaten pastry observed on sushi at sushi prep station. Employees must not eat where food is prepared. CDI -PIC removed food and sanitized prep tables. REPEAT
- 8 2-301.14 When to Wash (P) Sushi employee observed using cell phone while preparing sushi roll and did not wash hands after handling cell phone and before resuming preparing sushi roll. Employees must wash hands after engaging in activities that contaminate hands. CDI - Employee instructed to wash hands and did so correctly. REPEAT
- 10 5-205.11 Maintain access to handsinks. Handsinks may only be used for handwashing. Pf Pan of shredded carrots observed in hand washing sink at sushi station. Do not use hand washing sinks for any purpose except hand washing. Use prep sinks for food. CDI - Pan of carrots removed by employee. 0 pts.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P) Raw tuna and raw salmon observed on shelves above sauces in reach-in coolers at sushi station. Do not store raw animal foods above ready-to-eat foods. CDI Raw fish moved to bottoms of coolers. 0 pts.
- 16 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency (P) Sushi employees stated that knives and cutting boards at sushi station are cleaned at the end of the day and at the beginning of the day. Utensils that contact TCS foods must be washed, rinsed and sanitized every 4 hours. CDI - PIC educated on requirement and will take cutting boards and knives to dish machine to wash at 3PM. 0 pts.
- 18 3-401.11 Raw Animal Foods Cooking (P) (Pf) Establishment bulk cooks raw chicken on grill and then stores it in pan on grill above 135F until some is needed for a customer order. EHS checked the temperature of the bulk cooked raw chicken and some pieces were still 135-150F. EHS checked temperature of chicken being cooked that was pulled from hot holding pan after employee cooked it for a customer and some pieces still measured 155F. Raw chicken must be cooked to at least 165F. CDI Chicken put back in pan and cooked to above 165F. EHS recommends establishment cooks bulk chicken to above 165F to prevent undercooking of chicken. The employee cooking the chicken should check the largest pieces of chicken with thermometer to ensure they are above 165F.
- 20 3-501.14 Cooling (P) Steamed broccoli began cooling at 10AM according to PIC. Broccoli measured 66F at 12:30PM. Broccoli measured 62F at 2:15PM. Broccoli is cooling at a rate that is too slow to reach 41F within 6 hours. CDI Steamed broccoli spread split into multiple pans and left uncovered to continue cooling. 0 pts.
- 21 3-501.16 (A) (1) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) Fried rice in hot holding measured 129-131F. TCS foods in hot holding shall measure at least 135F. CDI - Time sticker placed on rice to be discarded within 4 hours of preparation. 0 pts.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) Cooked vegetables and tempura shrimp in reach-in cooler measured 47-49F and 51F. Ambient air temperature of cooler was 49F. Bottle of ranch and bus tub of lettuce measured 53F and 46-49F on prep table. TCS foods in cold holding shall measure 41F or less. CDI Cooked vegetables and tempura shrimp moved to walk-in cooler to cool. Ranch and lettuce placed on temporary TPHC and will be used or discarded within 4 hours of when the food was taken from temperature control. VR Verification required within 10 days that reach-in cooler has been repaired to hold TCS foods at 41F or less. REPEAT
- 33 3-501.15 Cooling Methods (Pf) Steamed broccoli cooling in deep pan with lid on pan. Other container of food was on top of broccoli. Leave TCS foods loosely covered or uncovered while cooling. Do not put pans of other food on top of cooling food to allow heat to vent out of pan. CDI - Broccoli split into multiple pans and left uncovered to facilitate quicker cooling.
- 35 3-501.13 Thawing (Pf) Raw bacon thawing on shelf out of temperature control. Portion of eel and portion of tuna at sushi station thawing at room temperature. Raw tuna and raw salmon observed in vacuum packages in walk-in cooler and sushi station cooler and were completely thawed and still in vacuum packages. TCS foods must be thawed under refrigeration or under running water that measures 70F or less. Raw fish in reduced oxygen packaging must be removed from ROP package before thawing under refrigeration. CDI - PIC educated on thawing rules and raw fish packages slit open. Other thawing foods moved to coolers to continue thawing under refrigeration. REPEAT

- 38 6-202.15 Outer Openings, Protected (C) Back door of establishment is not self-closing. All outer openings of establishment must be self-closing. 0 pts.
- 39 3-305.11 Store food in a clean, dry location, not exposed to contamination. Keep at least 6 inches above the floor. Boxes of raw chicken and vegetables stored on floor in walk-in cooler. Several other boxes of food stored on floor in walk-in freezer. Food must be stored at least 6 inches off the floor. 0 pts.
- 40 2-303.11 Prohibition Jewelry (C) 1 food employee observed with bracelet on wrist. Food employees must not wear jewelry on their hands or wrists, with the exception of a plain band ring. 0 pts.
- 42 3-302.15 Washing Fruits and Vegetables (C) Avocados in sushi area were already washed according to employee, but avocados still had stickers on the husks. Another employee was observed cutting broccoli directly out of box it is received in. Fruits and vegetables must be washed thoroughly before use. Remove stickers during wash process. 0 pts.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) Handle of tong stored in lettuce observed laying in lettuce. Handles of in-use utensils must not contact the food. 0 pts.
- 47 4-501.12 Cutting Surfaces (C) Cutting board attached to sandwich cooler has deep cut marks and needs to be replaced or resurfaced. // 4-501.11 Good Repair and Proper Adjustment Equipment (C) Torn gasket present on reach-in cooler door. Unit is also holding at 49F. Repair cooler before placing TCS foods in unit. // 4-201.11 Equipment and Utensils Durability and Strength (C) Knife observed that was severely chipping along blade. Discard utensils that are in poor repair to prevent potential metal fragments from falling in food. 0 pts.
- 54 5-501.113 Covering Receptacles (C) Grease receptacle left open while it was raining outside. Keep grease receptacle covered to prevent grease from getting on ground and to prevent harboring pests. REPEAT
- 56 6-305.11 Designation Dressing Areas and Lockers (C) Employee was using cell phone with it on top of sushi cutting board. Employee did not attempt to wash cutting board before placing more sushi rolls on cutting board. CDI - Cutting board washed during inspection.