Food Establishment Inspection Report

Establishment Name: TOk	(YO HOUSE 1	Establishment ID: 3034012379				
Location Address: 1957 PEAG						
City: WINSTON SALEM		Date: 03/16/2023	Status Code: A			
Zip: 27106 Co	unty: 34 Forsyth	Time In: 12:10 PM	Time Out: 3:30 PM			
Permittee: TOKYO HOUSE	1 INC	Category#: IV	_ Tillie Out 0.00 T W			
Telephone : (336) 774-0068		· · ·				
⊗ Inspection	○ Re-Inspection	FDA Establishment Type	: Fast Food Restaurant			
Wastewater System:						
	On-Site System	No. of Risk Factor/Interve	ention Violations: 5			
Water Supply:		No. of Repeat Risk Factor/	Intervention Violations: 0			
	On-Site Supply					

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Foodborne Illness Risk Factors and Public Health Interventions 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 Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.								=		
Compliance Status		т	DI R	VR	С	Con	npliar	псе	Status		OUT	CD	I R	,
Supervision .2652					Sa	afe F	ood an	nd W	ater .2653, .2655, .2658					۲
1 Nout N/A PIC Present, demonstrates knowledge, &	1	0					OUT IXA		Pasteurized eggs used where required	1	0.5	0		Г
periorms duties	1	ľ				X			Water and ice from approved source	2	$\overline{}$	0	\forall	Γ
2 Nout N/A Certified Food Protection Manager	1	0			32	INI	OUT IXA		Variance obtained for specialized processing	2			П	Γ
Employee Health .2652				32	"	OO1 194	`	methods		1	0		L	
Management, food & conditional employee; knowledge, responsibilities & reporting	2 1	0			Fo	ood	Tempe	ratuı	re Control .2653, .2654					
4 Xour Proper use of reporting, restriction & exclusion	3 1.5	0			22	IN	o¥r		Proper cooling methods used; adequate				\Box	Г
Procedures for responding to vomiting &	1 0.5								equipment for temperature control		0.5		X	L
diarrheal events	1 0.0						OUT N/A			_	0.5	_	$\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$	L
Good Hygienic Practices .2652, .2653 6 N OXT Proper eating, tasting, drinking or tobacco use	1 0.5	1 N/				IN IX	OUT N/A	NXO	Approved thawing methods used Thermometers provided & accurate	-	0.5	_	+	\vdash
7 Nout No discharge from eyes, nose, and mouth	1 0.5					11	Identifi	a a tila		1	0.5	<u> </u>		۲
Preventing Contamination by Hands .2652, .2653, .2655, .265	66							catic		-	- 1	~		_
8 IN OXT Hands clean & properly washed		0	X		i —	IN			Food properly labeled: original container	2	1	K		L
No bare hand contact with RTE foods or pre-		0			Pı	reve	ntion o	f Fo	od Contamination .2652, .2653, .2654, .2656, .265	57				
approved alternate procedure properly followed			.,		38	M	оит		Insects & rodents not present; no unauthorized animals	2	1	0		ĺ
10 N XTNA Handwashing sinks supplied & accessible	2 1	X	X		\vdash	H				F	-	+	+	H
Approved Source .2653, .2655					39	IN	о)∢ т		Contamination prevented during food preparation, storage & display	2	Х	0		ĺ
Food obtained from approved source		0			40	M	оит		Personal cleanliness	1	0.5	0	+	H
12 N out 60 Food received at proper temperature 13 M out Food in good condition, safe & unadulterated		0				M			Wiping cloths: properly used & stored	_	0.5	_	\forall	Γ
Peguired records available: shellstock tags		+			42	M	OUT N/A		Washing fruits & vegetables	1	0.5	0		Ĺ
parasite destruction	2 1	0			Pı	rope	r Use c	of Uto	ensils .2653, .2654					
Protection from Contamination .2653, .2654			·		43	IN	о) (т		In-use utensils: properly stored	1	0.5	0	П	Г
15 IN OXT N/A N/O Food separated & protected	3 135		X		44	M	оит		Utensils, equipment & linens: properly stored,			_	П	Γ
16 ★ out Food-contact surfaces: cleaned & sanitized	3 1.5	0							dried & handled	1	0.5	0	$\perp \!\!\! \perp$	L
Proper disposition of returned, previously served, reconditioned & unsafe food	2 1	0			45	IN	0) (т		Single-use & single-service articles: properly stored & used	1	0.5	X		
Potentially Hazardous Food Time/Temperature .2653			46	M	оит		Gloves used properly	1	0.5	0	_∐	L		
18 \(\times \) out \(\times \) out \(\times \) Proper cooking time & temperatures 19 \(\times \) out \(\times \) Proper reheating procedures for hot holding	3 1.5		_	\vdash	U	tens	ils and	Equ	ipment .2653, .2654, .2663					
20 Mout N/AN/O Proper cooling time & temperatures	3 1.5			\vdash					Equipment, food & non-food contact surfaces	Ι.,				Γ
21 X OUT N/AN/O Proper hot holding temperatures	3 1.5				47	IN	0X (T		approved, cleanable, properly designed, constructed & used	X	0.5	0	X	ĺ
22 X OUT N/A N/O Proper cold holding temperatures	3 1.5	0			\vdash	Н					_	-	+	H
23 Nout NANO Proper date marking & disposition	3 1.5	0			48	M	оит		Warewashing facilities: installed, maintained & used; test strips	1	0.5	0		ĺ
24 OUT N/A N/O Time as a Public Health Control; procedures & records	3 1.5	0			49	X	оит		Non-food contact surfaces clean	1	0.5	0	\pm	L
Consumer Advisory .2653						hysi	cal Fac	ilitie	.2654, .2655, .2656					
25 IN OXT N/A Consumer advisory provided for raw/	1 0%	0		X			OUT N/A		Hot & cold water available; adequate pressure	1	0.5	0		
Undercooked foods					51	X	оит		Plumbing installed; proper backflow devices	2	1	0	П	Ĺ
Highly Susceptible Populations .2653 Pasteurized foods used; prohibited foods not		П				M		\vdash	Sewage & wastewater properly disposed	2	1	0	+	\vdash
26 IN OUT PASTEURZED TOODS used; prohibited foods not offered	3 1.5	0			53	×	OUT N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0		L
Chemical .2653, .2657					54	M	оит		Garbage & refuse properly disposed; facilities	,				ĺ
27 IN OUT Food additives: approved & properly used	1 0.5							\vdash	maintained Physical facilities installed, maintained & clean	1	0.5		+	\vdash
28 X OUT N/A Toxic substances properly identified stored & used	2 1	0				X		\vdash	Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;	1	0.5	U	+	H
Conformance with Approved Procedures .2653, .2654, .2658 29 IN OUT WAR COMPliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2 1	0			56	IN	о)∢ т		designated areas used	1	0.5	X	Ш	L
reduced oxygen packaging criteria or HACCP plan	1	ľ							TOTAL DEDUCTIONS:	/.	D			





Score: 92.5

CDI R VR

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012379 Establishment Name: TOKYO HOUSE 1 Location Address: 1957 PEACEHAVEN RD Date: 03/16/2023 X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? Status Code: A County: 34 Forsyth Zip: 27106 Water sample taken? Yes X No Category #: IV Email 1:jasonsakura2011@qq.com Water Supply: Permittee: TOKYO HOUSE 1 INC Email 2: Telephone: (336) 774-0068 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 39 145 walk in cooler Mixed vegetables steam table Chicken 40 45 Steak cooling @ 12:15pm Egg roll walk in cooler 32 41 Steak cooling @ 1:29pm Zucchini walk in cooler 40 41 Broccoli walk in cooler Egg roll make unit 39 125 Crab rangoon make unit Hot water 3 compartment sink 40 100 Steak make unit Chlorine sanitizer 3 compartment sink (ppm) Chlorine wipping 40 50 Chicken make unit 3 compartment sink (ppm) hucket 39 189 Mixed vegetable make unit Chicken final cook 41 Chicken make unit 39 Shrimp make unit 168 Fried rice rice warmer 180 White rice rice warmer 200 White rice white rice 38 Tuna sushi cooler 39 Salmon sushi cooler 39 Crab stick sushi cooler 39 Shrimp sushi cooler 39 eel sushi cooler 41 Salad sushi cooler 39 walk in cooler Shrimp First Last

Person in Charge (Print & Sign): Xudi

Regulatory Authority (Print & Sign): Elizabeth

REHS Contact Phone Number: (336) 703-3135

REHS ID:3136 - Manning, Elizabeth

Verification Required Date: 03/26/2023

Shi

Last

Manning

Authorize final report to

be received via Email:





Comment Addendum to Inspection Report

Establishment Name: TOKYO HOUSE 1 Establishment ID: 3034012379

Date: 03/16/2023 Time In: 12:10 PM Time Out: 3:30 PM

Certifications Certificate # **Expiration Date Type Issue Date** Name Xudi Shi Food Service 12/13/2024 **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.
- 6 2-401.11 Eating, Drinking, or Using Tobacco (C) Employee drinks were stored on the prep tables of the produce wash sink. An employee shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed food; clean equipment, utensils, and linens; unwrapped single-services and single-use articles; or other items needing protection can not result.
- 8 2-301.14 When to Wash (P) Employee turned faucet off with bare hands. Food employee dropped their gloves on the floor picked them up threw them away and then proceeded to apply a new pair. Food employees shall clean their hands and exposed portions of their arms as specified under § 2-301.12 immediately before engaging in food preparation including working with exposed food, clean equipment and utensils, and unwrapped single-service and single-use articles and after engaging in other activities that contaminate the hands. CDI: Employee washed their hands.
- 10 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf) Front handwashing sink was blocked by a rolling container of sugar. A handwashing sink shall be maintained so that it is accessible at all times for employee use. CDI: Container was moved during the inspection.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P) In the walk in cooler a bag of employee personal food was stored above ready to eat foods in the walk in freezer. Containers of prepackaged chicken was stored above tuna and beef in the walk in freezer. Food shall be protected from cross contamination by separating types of raw animal foods from each other such as beef, fish, lamb, pork, and poultry during storage, preparation, holding, and display by arranging each type of food in equipment so that cross contamination of one type with another is prevented. CDI: Stacking order was rearrange in the walk in freezer.
- 25 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens (Pf) Establishments online menu does not included a consumer advisory for cook to order items. If an animal food such as beef, eggs, fish, lamb, milk, pork, poultry, or shellfish is served or sold raw, undercooked, or without otherwise being processed to eliminate pathogens, either in ready to eat form or as an ingredient in another ready to eat food, the permit holder shall inform consumers of the significantly increased risk of consuming such foods by way of a disclosure and reminder, as specified in (B) and (C) of this section using brochures, deli case or menu advisories, label statements, table tents, placards, or other effective written means. Identification of the animal-derived foods by asterisking them to a footnote that states that the items are served raw or undercooked, or contain (or may contain) raw or undercooked ingredients.
 - *Consuming raw or undercooked meats, poultry, seafood, shellfish, or eggs may increase your risk of foodborne illness, especially if you have certain medical conditions*
 - VERIFICAITION NEEDED BY 03/26/2023. YOU MAY CONTACT LIZ MANNING @ 336-462-1991
- 33 3-501.15 Cooling Methods (Pf)(REPEAT). Raw steaks were cut at the beginning of the inspection and placed in deep metal pans then placed in make unit. Meats were 45-46F even after being placed in walk in freezer. Once foods rise in temperature, rapidly cool them by utilizing rapid cooling methods such as shallow portions, adding ice as an ingredient, utilizing the walk in freezer, loosely covering or venting, etc. CDI - Meats were spread on sheet trays and placed in walk in freezer to rapidly cool to 32.
- 37 3-302.12 Food Storage Containers Identified with Common Name of Food (C) Sauce containers on grill without a label to distinguish between bottles. Label all working containers of food (oils, spices, salts) except food that is easy to identify such as dry pasta.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C) In the walk in cooler 2 boxes of chicken were stored on the floor. In the walk in cooler a bag of steak was observed on the floor. Store food in a clean, dry location, not exposed to contamination. Keep at least 6 inches above the floor.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) A plastic spatula used to scoop rice was stored in water at a tempatrue of 105F. Store in-use utensils in a clean, dry place; in food with handles out; in water that is maintained at 135F or above; or in running water which quickly moves food particles to the drain. CDI - utensils removed from water.
- 45 4-502.13 Single-Service and Single-Use Articles Use Limitations (C) A single service bowl was stored in a container of sugar. Single service and single use articles may not be reused. CDI: Single service bowl was removed.

- 47 4-205.10 Food Equipment, Certification and Classification (C) REPEAT Insignia chest freezer is rated for household use only. Equipment shall be used in accordance with manufacturer's intended use. Food equipment must be certified or classified for sanitation by ANSI accredited certification program.
 - 4-501.11 Good Repair and Proper Adjustment Equipment (C)(REPEAT). At "Rice" prep sink, splash guard is covered with plastic wrap and the caulking is not smooth and cleanable. Broken gaskets on both doors of the main make unit. Maintain equipment in good repair.
- 56 6-303.11 Intensity Lighting (C) Lighting in the walk-in cooler currently at 6FC. Increase lighting to at least 10FC.