State of Ohio Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

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Name of facility Character of the Control of the Co			Check		=	License Number		Date					
18 Jan 2 KANDA LOLDICALE				$6 \text{ FSO } \square \text{ RFE } \bigcirc $									
Address (C) (MM) (AC)				City/State/Zip Code									
Liesting Holder			. ا	tion Time	Tra	ivel Time	Ca	tegory/Descriptive					
CHOOK LANDING (CHOOK)			<u> </u>	<u> </u>		6(0		C(U)					
Type of Inspection (check all that apply) ☐ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance F☐ Foodborne ☐ 30 Day ☐ Complaint ☐ Pre-licensing ☐ Consultation				iew 🗆 Follow	v up	Follow up date (If require	d)	Water sample date/result (if required)					
	FOODBORNE ILLENESS RISK FACTORS AND RUBLIC HEALTH INTERVENTIONS Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered Item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable												
۳	raik designated compile	Compliance Status	tein. m=	iii compiianca	. 001-	· · · · · · · · · · · · · · · · · · ·							
		Supervision		Compliance Status Time/Temperature Controlled for Salety Food (TCS (gog))									
1	 ☑IIN □ OUT □ N/A	Person in charge present, demonstrates knowledge, a	ınd	33 DIN D	OUT								
	/	performs duties		23 ON/A O		Proper date marking and disposition							
2	J. ZIN LIOUT LIN/A	I □ OUT □ N/A Certified Food Protection Manager				24 DIN DOUT Time as a public health control: procedures							
3	DIN DOUT DN/A	Management, food employees and conditional employe	98;		34G#7	Cariaumarabui	Gönsumaradvikor, T						
		knowledge, responsibilities and reporting		25 - 01N 0 -	OUT	Consumer advisory provi	lded	for raw or undercooked foods					
5	DIN DOUT DN/A	Proper use of restriction and exclusion Procedures for responding to vomiting and diarrheal eve	nts			4 Highly Sasceptible Pa	انور	(lons 2					
		a seropolifiyelijine ilkaolioce sec			OUT	Pasteurized foods used;							
7	TIN DOUT DWO	Proper eating, tasting, drinking, or tobacco use No discharge from eyes, nose, and mouth		26 DN/A		 	47.0 77						
		evenung-contamination by Hands		ם אום									
8	.□N □ OUT □ N/O			27 N/A	001	Food additives: approved	and	I properly used					
9	DIN DOUT	No bare hand contact with ready-to-eat foods or approaltemate method properly followed	oved	28	OUT	Toxic substances properly	/ ider	ntified, stored, used					
		anomato metros property fellowed			= 0	Ontermance-with Approv	W P	rocedures: # 100 miles					
10	CIN COUT CIN/A	IN OUT N/A Adequate handwashing facilities supplied & accessible		29 IN IN IN IN IN IN IN I	ygen Packaging, other ACCP_plan								
11	DIN DOUT			30 DIN D		Special Requirements: Fresh Juice Production							
12	I-□IN □OUT □N/A □N/O	Food received at proper temperature		UN/A LI		Special (equilation), Fresh Suita Frontellati							
13	.⊒IN □OUT	Food in good condition, safe, and unadulterated	\dashv	31 DIN DI DN/A DI	OUT N/O	Special Requirements: Heat Treatment Dispensing F							
14	□IN □OUT □N/A □N/O	Required records available: shellstock tags, parasite destruction	evantak euro	32 DN/A DI	OUT N/O	Special Requirements: Co	uston	n Processing					
	LOW BOUT	Broteglion from Opniamination () () () () ()		33		Special Requirements: Bu	ılk W	ater Machine Criteria					
15	ON DOUT	Food separated and protected											
16	.⊞IN □OUT □N/A □N/O	Food-contact surfaces: cleaned and sanitized		34 DIN DI		Special Requirements: Ad Criteria	idifie ——	d White Rice Preparation					
17	1/	Proper disposition of returned, previously served, reconditioned, and unsafe food		35 DIN D	OUT	Critical Control Point Insp	ectio	n					
	a a Time Lembe	ratureze onurolle vitor sajtá y Procar, a essiblo a)		36 DIN D	OUT	Process Review							
18	DIN DOUT	Proper cooking time and temperatures		EIN/A	OUT	110000511011011		<u> </u>					
19	DIN DOUT	Proper reheating procedures for hot holding		37 DIN D		Variance		· · · · · · · · · · · · · · · · · · ·					
20	ØIN □ OUT □N/A □ N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury.									
21	ON/A ON/O	Proper hot holding temperatures											
22	DIN OUTONA	Proper cold holding temperatures											

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Type of Inspection

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L		2 1 2 Marie Clare	-		121./ `	VI A M P	1200 1	100			
No zo.		Z GOOD RETAIL	PRA	CTICES							
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods. Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicate.											
		Safe Food and Water				islis, Equipment and Vendi					
38	☐ IN ☐ OUT ☐N/A ☐ N/O	Pasteurized eggs used where required	54	☑1N □ OUT		Food and nonfood-contact su designed, constructed, and us	ble, prop	perly			
39	.□ IN □OUT □N/A	Water and ice from approved source	55			Warewashing facilities: install	ed, maintained	i, used; (test		
	Fo	od Temperature Control	L	□ IN □ Q⊎T		strips Nonfood-contact surfaces ele					
40/	IN OUT ONA NO	Proper cooling methods used; adequate equipment for temperature control	30			Physical Facilities	an	1 .00			
41 ,	IN I OUT IN/A IN/O	Plant food properly cooked for hot holding	57 ,⊡ IN □ OUT □N/A Hot and			Hot and cold water available;	adequate pre	assure			
42 .	OIN OUT ON/A ON/O	Approved thawing methods used	58	_□ NI □OUT		Plumbing installed; proper ba	ackflow device	98			
43	· IN II OUT IIN/A	Thermometers provided and accurate									
		Food identification	59 IN OUT IN/A Sewage			Sewage and waste water prop	erly disposed	-			
44 .	□ IN □ OUT	Food properly labeled; original container	60		JN/A □	Toilet facilities; properly constru	ucted, supplied,	, cleaner	d 		
	Preven	tion of Food Contamination	<u> </u>	.□ IN □ OUT □		Garbage/refuse properly dispos					
45.	OUT OUT	Insects, rodents, and animals not present/outer openings protected	62			Physical facilities installed, mai outdoor dining areas	intained, and cl	iean; dog	gs in		
46	OUT OUT	Contamination prevented during food preparation, storage & display		□N/A□ N/O		· · ·					
47 -	" IN OUT ON/A	Personal cleanliness	63	В ДНИ 🗆 ООТ		Adequate ventilation and lightin	ng; designated	areas us	sed		
 	IN OUT ONA ONO	Wiping cloths: properly used and stored	64		□N/A E	Existing Equipment and Facilitle	8				
49	/□ IN □ OUT □N/A □ N/O	Washing fruits and vegetables roper Use of Utensile.				Ädministrative		Mile S			
50	□ IN □ OUT □N/A □ N/O	In-use utensils: properly stored	65		an/A s	901:3-4 OAC					
51	Ó IN ☐ OUT ☐N/A	Utensils, equipment and linens: properly stored, dried, handled	66				· · · · · · · · · · · · · · · · · · ·				
52	- IN OUT N/A										
53	.□ IN □ OUT □N/A □ N/O	Slash-resistant, cloth, and latex glove use									
		Observations and C									
Item		Mark - h appropriate postor (of COS and R COS of the Level Comment	_	1	beenous	K=repeatrylolation: 522-228		cos	R		
5	0 45/10 6	NO DORGE MODERNI	<i>S</i> ((70) 410) <i>UI(</i> (layer					
		weeding theined				· · · · · · · · · · · · · · · · · · ·					
		CYLERCIC COME	10	DyAL.	1077 C	Cr & CO Low Dry	(100)		<u>-</u>		
		(Comment of the control of the cont	<u> </u>	<i>∞ :</i> ₹31 ₽4	P. W. C	er i mitter f	<u> </u>				
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Pers	son in Charge	tal Hoisington				Date: 49	14/				
Env	Environmental Health Specialist Licensor:										
└						Tr. Lead					

NC= NON-CRITICAL PRIORITY LEVEL: C= CRITICAL

Name of Facility