State of Ohio

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

Naı	me of facility		Chec				License Number		Date				
		5 1d(51d)2U3	.⊡-F	SO	☐ RFE		1 177		11/8/25				
Ad	dress		City/S	State	· · · · · · · · · · · · · · · · · · ·								
WHE PARAGE					LORDINGIALD CHI WASA								
License holder Insp			Inspe	spection Time Tra			evel Time Ca		ntegory/Descriptive				
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				75			10		(> 5				
Type of Inspection (check all that apply)						1	Follow up date (if required	۲)	Water sample date/result				
	Standard □ Critical Control Point (FSO) □ Process Review (RFE) □ Variance R					ıp	Follow up date (in required	<i>1</i>)	(if required)				
	Foodborne ☐ 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation											
No.			DQ A	kin.	niibiilo L	ieki	aduning ovening ni	O W					
Ma	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC 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												
	ark doorgraded corre	Compliance Status	J	Compliance Status									
		Supervisión		Time/Temperature Controlled for Safety Food (TCS food)									
1	☑IN □OUT □ N/A	Person in charge present, demonstrates knowledge, ar	nd	23	din □ oı	UT	Proper date marking and	NI PONGALI					
<u> </u>		performs duties			DN/A DN/								
2	□IN □ OUT □ N/A	N □ OUT □ N/A Certified Food Protection Manager Employee Health					24 DIN DOUT Time as a public health control: procedures 8						
4500		Management, food employees and conditional employee	C.				 Consumer/Advis	бгу					
3	DIN DOUT DN/A	knowledge, responsibilities and reporting		25	□IN □ OI	UT			for raw or undercooked foods				
4	OIN OUT N/A	Proper use of restriction and exclusion		20	□N/A				<u> </u>				
5	□IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal even Good Hygienic Practices	nts			-	Highly Susceptible Po	pul	ations.				
6		Proper eating, tasting, drinking, or tobacco use		26	DIN DOI	UI	Pasteurized foods used;	proh	nibited foods not offered				
7	OUT NO	No discharge from eyes, nose, and mouth				15 p. 16 p.	Chemical						
	AND ALL THE PARTY OF STREET, S	eventing Contamination by Hands		27		UT	Food additives: approved	i anı	d properly used				
8	DIN OUT NO	Hands clean and properly washed			□N/A		Tood additives, appro. 22	<i>α</i> , , .	u property used				
	.□IN □ OUT	No bare hand contact with ready-to-eat foods or approve	hau	28	DIN DOL	UT	Toxic substances properly	/ ide	ntified, stored, used				
9		alternate method properly followed			□Ñ/A	964 (S)		e (Caracia)					
	DIN DOUT DN/A	Adequate handwashing facilities supplied & accessible				SKIDNEDS TO	onformance with Approve	S. Printer					
10		Approved Source Food obtained from approved source			□IN □ OL ☑·N/A	Uī	Compliance with Reduced specialized processes, ar	xOt Hbn	kygen Packaging, other IACCP plan				
11	_□IN □OUT				30 DIN DOU		Special Requirements: Fre	Index Draduation					
12	□IN □OUT	Food received at proper temperature			ØN/A □N/		Special Nequilements. The	3511	Juice Production				
13	□N/A □N/O □N □OUT	Food in good condition, safe, and unadulterated				UT O	Special Requirements: Heat Treatment Dispensing Freeze						
	□IN □OUT	Required records available: shellstock tags, parasite		-	DIN DOL				_				
14	□N/A □N/O	destruction	2072	32	□N/A □ N/		Special Requirements: Cu	estor	m Processing				
X.		Protection from Contamination		33			Special Requirements: Bu	ilk W	Vater Machine Criteria				
15	□IN .⁄□OUT □N/A □N/O	Food separated and protected			☑Ñ/A □ N/	·O·							
40	-DIN DOUT	The state of the s		34		UT 'O	Special Requirements: Aci	idifie	ed White Rice Preparation				
16	□N/A □N/O	Food-contact surfaces: cleaned and sanitized		_			Citteria						
17	JUO OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN □ OL	UT	Critical Control Point Inspe	ectio	on				
	Time/Tempe	rature Controlled for Safety Food (TCS food)		-		IJT							
18	,⊡IN □ OUT	Proper cooking time and temperatures		36	□ N/A	-	Process Review						
10	□N/A □ N/O	Proper cooking time and temperatures		37	□N/A □IN □OI	JT	Variance						
19	□IN □ OUT □N/A □ N/O	Proper reheating procedures for hot holding	-	<u> </u>	□N/A		Variatios						
-													
20	□IN □ OUT □N/A □ N/O	Proper cooling time and temperatures					ood preparation practice						
	□IN □ OUT				at are identi odborne illn		as the most significant co	ontr	ibuting factors to				
21	□N/A □ N/O	Proper hot holding temperatures					uniantiana ara control m		numa ta provent facille sus				
22		Proper cold holding temperatures			i blic neal th less or injur		iventions are control m	ıeas	sures to prevent foodborne				

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Name	of Facility	معتقون الأراد الم	NAME OF THE PARTY			Type of Inspection Date	、つ	,					
		<u> </u>	GGSTOPUS			Stunckirg/ 11181	0)					
E/19/2017/16/16					atata .	,	Panadara (1)						
Established by Pro-	On all Datail	Draetiese ere	GOOD RETAIL	acontra on participa	The state of the s	shamingly and physical phicate into foods		Lunding)					
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 applicable													
Witan	Cucaignated compr	ga Tarang ang Kabupatèn Pel	od and Water	1110	ompilarioc GG1	Utensils, Equipment and Vending	аррисе						
38 [J IN □ OUT □N/A		urized eggs used where required	54	D'IN D'OUT	Food and nonfood-contact surfaces cleana designed, constructed, and used	ole, pro	perly					
39 E	JIN □OUT □N/A	Water	and ice from approved source	55	DIN DOUTE	Warewashing facilities: installed, maintained	, used;	test					
			perature Control	56		strips Nonfood-contact surfaces clean							
40 [IN 🗆 OUT 🗀 N/A [r cooling methods used; adequate equipment perature control	56		Physical Facilities		E 1					
41 -E	∃ IN □ OUT □N/A I	□ N/O Plant	food properly cooked for hot holding	57		IN/A Hot and cold water available; adequate pre	ssure						
42 - [I A/N 🗆 OUT 🗆 N/A [□ N/O Appro	ved thawing methods used	58		Plumbing installed; proper backflow device	s						
43	A/N D TUO D NI	Therm	ometers provided and accurate										
Foodild			dentification	59	, , , , , , , , , , , , , , , , , , ,								
44 [□ N □ OUT	Food	properly labeled; original container	60			······						
			Food Contamination	61									
45 E	□ IN □ OUT	openin	s, rodents, and animals not present/outer gs protected	62		Physical facilities installed, maintained, and cl outdoor dining areas	ean; do	gs in					
46	тир бит		mination prevented during food preparation, e & display	63		Adequate ventilation and lighting; designated	orogo u	and.					
1-4-	IN OUT ON/A		nal cleanliness				areas u						
<u> </u>	IN 🗀 OUT 🗀 N/A [IN 🗀 OUT 🗀 N/A [•	g cloths: properly used and stored ng fruits and vegetables	64	Cathair .	IN/A Existing Equipment and Facilities		AND SOURCE OF SOUR					
43 72	A IN LI COT LINAT	CONTRACTOR CONTRACTOR	Ise of Utensils		T T	Administrative							
50	I A\N □ TUO □ NI		utensils: properly stored]N/A 901:3-4 OAC								
51 E	IN □ OUT □N/A	ls, equipment and linens: properly stored, dried,	66		IN/A 3701-21 OAC								
52 E	N'I □ OUT □ N/A	handle Single	-use/single-service articles: properly stored, used		<u> </u>								
53 E	IN □ OUT □N/A [N/O Slash-	resistant, cloth, and latex glove use										
			Observations and C					07					
Item N	No. Code Section	Mark Priority Leve	"X" in appropriate box for GOS and R: GOS ≑corr I │ Comment	ected	on-site during insp	pection - R=repeat violation	cos	R					
60	45.14	NC	Observatseas no	<i>Y)C</i>	lifty de	ecral throsport		.E.					
			FIANTY MICH		nit5								
			v										
Commit (<u> 13.d()</u>		OFFICE LOCK CA	+ 1	CC 11	NO BIO. DK	3pt 🔲	16					
			1 19/18CHEC										
77.	-> \. /	11/	1000/10/10/10	<u> 2775</u>	1 a reci	NOCHOS CLOONES							
40	1 3 3 7 -	N(proserved hosals	1-21	W CE ICE I	realing cleared							
100	1237		ODECRETESS OU	180	17 77 6	facts in well 1,2							
	7 5 · 21 C	Schenk"	1016 Margarette	- June 1	-0m S	P/C							
	<u> </u>												
	MATER DIRECTE ONLY USE MANT SIMES												
			CO CALLU	Tok.	Paris de la								
	:				0								
Perso	on in Charge		1000		-	Date: 1/8.27							
Environmental Health Specialist Licensor:													
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NC= NON-CRITICAL PRIORITY LEVEL: C= CRITICAL