State of Ohio

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

Name of facility Ch							License Number	Date				
	HUK DEG!		∏rF	50	D □ RFE		1071	177/ 8/26/2d				
Ad	dress	(00 0	City/	City/State/Zip Code								
	699 u	sigher ove	0	SUPPONUMBE OH USER/								
Lic	ense holder		Inspe	ecti	on Time	Trav	vel Time	T.;	ategory/Descriptive			
	Caused	n 511211	(-	· /^		1 6	"	Acgory/Descriptive			
	1 CHOCK	2 STILLE		4	رير	L		Ш_	(3)			
	pe of Inspection (chec Standard □ Critical (:k all that apply) Control Point (FSO) □ Process Review (RFE) □ Varia	noo D	ماراه	nu 🖂 Fallaurus		Follow up date (if require	ed)	Water sample date/result (if required)			
_		☐ Complaint ☐ Pre-licensing ☐ Consultation	iice K	evie	ew La Follow up	,			(ii required)			
							7					
		FOODBORNE ILLNESS RISK FACTO	PUBLIC H	EAL	TH INTERVENTION	VS.						
М	ark designated compli	ance status (IN, OUT, N/O, N/A) for each numbered it	əm: IN	l=ir	compliance O	UT=	not in compliance N/O=	not o	bserved N/A=not applicable			
		Compliance Status		Compliance Status								
		Supervision	150 XF	Time/Temperature Controlled for Safety Food (TCS food)								
_		Parson in charge present, demonstrates knowledge, and					TOUR CLOUT					
1	DIN DOUT D N/A	performs duties		²³ □N/A □ N/O		0	Proper date marking and disposition					
2	□IN ,⊡ŐUT □ N/A	Certified Food Protection Manager		24 DN/A DN/O			Time as a public health control: procedures & records					
		Employee Health	2:210									
3	DIN DOUT D N/A	Management, food employees and conditional employees knowledge, responsibilities and reporting	s;	25 IN OUT			Consumer Advisory					
4	⊿ÎN □OUT □ N/A	Proper use of restriction and exclusion					Consumer advisory provided for raw or undercooked foods					
5	☑N □OUT □ N/A	Procedures for responding to vomiting and diarrheal even	ts				Highly Susceptible Populations					
6	☑ÍN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use	3.55	26	│□IN □OU 3│□N/A	JΤ	Pasteurized foods used	; proł	nibited foods not offered			
7		No discharge from eyes, nose, and mouth				West in	Chemical					
50	CALL THE RESIDENCE OF T	reventing Contamination by Hands	14.54				Ottermua	ASSESSED NO.				
8	□IN □ OUT □ N/O			2	7 DIN DOU PN/A	<i>)</i>	Food additives: approve	∍d an	d properly used			
9	□ÍN □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	red	28 DIN DOUT			Toxic substances properly identified, stored, used					
	P					45-6-7	Conformance with Approved Procedures					
10	□IN, □ÖUT □ N/A	Adequate handwashing facilities supplied & accessible	30988	2	OIN OU	IT	Compliance with Reduction specialized processes.					
11	□IN □ OUT	Approved Source Food obtained from approved source	V 4 3944 TV	-	ПИ ПОИ		apoliciized processes,		IAOOI PIAIT			
	□IN □ OUT		3				Special Requirements: F	Juice Production				
12	□N/A □, N/O	Food received at proper temperature		3	_ IN I OU		Charles Doguiromantos L	Joot 7	rentment Discoursing Francisco			
13		Food in good condition, safe, and unadulterated		Ľ	' IN/A IN/O	reatment Dispensing Freezers						
14	□ IN □ OUT □N/A □ N/O	Required records available: shellstock tags, parasite destruction		3.	2		Special Requirements: Custom Processing					
	Complete Com	Protection from Contamination	77000 71 75000 00 16000 00	3	OO NI 🗆 OU		Special Postilizamente: 5	21 II - 14	Inter Machine Cultural			
15	□ IN □ OUT □N/A □ N/O	Food separated and protected		3)	Special Requirements: E		vater Machine Criteria			
16	.□-IN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	IN OU		Special Requirements: A Criteria	cidifie	ed White Rice Preparation			
17	ÍN □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe-food		3	5 □ IN □ OU 5 □N/A	T	Critical Control Point Ins	pectic	on ·			
	Time/Tempe	rature Controlled for Safety_Food (TCS food)	halla.	17.475		a rataria	Prince State					
40	.□-IN □ OUT :	The state of the s	-	36	BN/A	•	Process Review	* + + + + +	Contract of the Contract of th			
18	□N/A □ N/O	Proper cooking time and temperatures	Contraction of	, DIN DOU	т							
19	□N/A □ N/O	Proper reheating procedures for hot holding		Variance Variance								
20	□-IN □ 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	□ IN □ OUT □N/A □ N/O	Proper hot holding temperatures										
22	□-IŃ □ OUT □N/A	Proper cold holding temperatures										

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Nar	ne or	Facility 110	DVi	ℓ ℓ	·)				Tinspection	Date of the state	. 20/λ	d		
		Good Potail	pragramatiane	oos oro	GOOD RETAIL:	PRHEPOS		ohomic	ala and nhw	vical chicata int	o foodo			
M	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											ole		
			Miles of postsonial	MINISTRA MINISTRA	d and Water			Uten	sils, Equipmen	t and Vending				
38	38 ☐ IN ☐ OUT ☐ N/A ☐ N/O Pasteurized eggs used where required				rized eggs used where required	54	4 II IN II OUT			od-contact surface ucted, and used	es cleanable,	prop	erly	
39	· - □ I	N □OUT □N/A	GELF OZIONISCHISH PROMONINI	SOCIOLOR LINGE CONTROL CONTROL DE CARRO	and ice from approved source	55 ☐ IN ☐ OUT ☐ N/A Warewashing facilities: installed, maint						ned, used; test		
	Food Temperature Control					56	Í B□IN,⁄EÍOUT		trips Jonfood-contact	surfaces clean				
40	/ <u>[</u>]				cooling methods used; adequate equipment perature control				Physical Fa	utu i konana angalafawa i mak				
41	01	☐ IN ☐ OUT ☐N/A ☐ N/O PI			ood properly cooked for hot holding	57 _□-IN □ OUT □N/A Hot and cold water available; adequate pressure								
42	42			Approved thawing methods used			58 / IN OUT Plumbing installed; proper backflow devices							
43	43 . IN □ OUT □N/A			Thermometers provided and accurate			□N/A□N/O							
				Food Identification			59 ☐ IN ☐ OUT ☐ N/A Sewage and waste water properly disposed							
44 □ IN □ OUT				Food p	roperly labeled; original container	60	D TUO II NI II OUT I]N/A T	N/A Toilet facilities: properly constructed, supplied, cleaned					
			Preven		ood Contamination	6]N/A G	N/A Garbage/refuse properly disposed; facilities maintained					
45	ᆔ	N □ OUT			rodents, and animals not present/outer is protected	6:	J		Physical facilities outdoor dining are	installed, maintair as	ed, and clean	; dog:	s in	
46	ПΙ	N ₫ OUT			ination prevented during food preparation, & display	_	□N/A□ N/O							
47	-	N □ OUT □N/A			al cleanliness	6	3 ☑·IN ☐ OUT	. Д	Adequate ventilat	ion and lighting; d	esignated area	as us	ed	
48	p.	N 🗆 OUT 🗆 N/A			g cloths: properly used and stored 64 IN OUT NA Existing Equipment and Facilities						-			
49		N □ OUT □N/A [kkriminkritik	Marka de Cilindra de California de Californi	g fruits and vegetables se of Utensils				Administ	rative				
50	Δí	N □ OUT □N/A [Composition		utensils: properly stored	6	5 IN I OUT,E	∃N/A 9	001:3-4 OAC					
51	Utensils, equipment and linens: properly store				s, equipment and linens: properly stored, dried,	6	3 TÎN DOUT D	JN/A 3	3701-21 OAC					
52				handled Single-ı	ed be-use/single-service articles: properly stored, used									
53 □ IN □ OUT □N/A □ N/O Slash-resistant, cloth, and latex glove use														
				Mark II	Observations and C		AND THE RESERVE OF THE PROPERTY OF THE PROPERT	OT KIND TO SERVICE AND TO SERVE	D_000000000000000000000000000000000000					
lter	n No	1	Priori	ty Level	X" in appropriate box for COS and R: COS=corre Comment	ecteo	on-site during insi	Jection I	K-repear violati	OH	c	os	R	
40	<u>D</u>	327	N	<u> </u>	Objected noon	<u>UX</u>	DOG L	1-76	752 Lt	<u>'eding</u>				
					CLEARED		"							
5,0	1	441	Λ	K	Obselled Million	· `	ar Polo	~/C } /	10 C	1003				
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1	()	5.10	N		Objeted woter	C	et au	VC	and s	STALLS				
					JEMPING LETULE!	<u> </u>	15-90	JC (500)						
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					and America formation Commenter of the order of the forest of the state of the stat	gana								
Person in Charge Date:														
Sanitarian Licensor:														
Licensor:														
										/ \	١.			

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

Date

Type of Inspection

Name of Facility