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

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Νε	me of f	facility	a tank a NO 21 02 1	Check one ☐ FSO ☐ RFE			License Number	0	Date			
	TIC	CAPAL	and Macro it e clas				11115		11/8/22			
Ac	dress			City/State/Zip Code								
سير	- July 1997	71-7	o motorque pe	6,000000000000000000000000000000000000								
	cense h	oldor		Inspection								
4		Content	out ways file class	, mapecilo		Tra	vel Time	Cate	gory/Descriptive			
	100	9111	THA MOUREMENT CHAIN		()			1	UC 3)			
			k all that apply)		1 //		Follow up date (if required) v	Vater sample date/result			
	Standa	rd □ Critical	Control Point (FSO) ☐ Process Review (RFE) ☐ Varia	ınce Reviev	w □ Follow i	ıp		(1	if required)			
ᆜ	FOOGDO	ome Li 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation		*******				1,1 8150			
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
M	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											
		signatod compile		em. m-m								
# 10.9	40 8 7 (017)		Compliance Status	S-S-11	Compliance Status							
	T ,		Supervision	200	Time/Temperature Controlled for Safety Food (TCS food)							
1		□OUT □ N/A	Person in charge present, demonstrates knowledge, are performs duties	nd 23			Proper date marking and	dispos	sition			
2		□OUT □ N/A	Certified Food Protection Manager	24			Time as a public health con	ntrol: n	rocedures & records			
			Employee Health	445 a.)	□N/A □ N	/O			Sudi So di Todordo			
3	⊠́IN	□OUT □ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	s;	da igranian		Consumer Adviso	iry				
4	ΓΊΝ	□OUT □ N/A	Proper use of restriction and exclusion	25	│ □ IN □ OU □N/A	JT	Consumer advisory provid	ed for	r raw or undercooked foods			
5	-	OUT N/A	Procedures for responding to vomiting and diarrheal ever	nts	and the control of the	21 122 E	Highly Susceptible Pop	- vulatio	ane the second of the			
	-000 1 33 4		Good Hyglenic Practices	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		IJΤ						
6		OUT NO	Proper eating, tasting, drinking, or tobacco use	26	.⊡N/A		Pasteurized foods used; p	ronibii	ted foods not offered			
7		OUT NO	No discharge from eyes, nose, and mouth	55	42. 15. 15.	TOTAL	Chemical					
		na sarringen P	reventing Contamination by Hands	27		JT	Food additives: approved	and n	nananhi iraad			
8	□IN	OUT NO	Hands clean and properly washed	21	□N/A		Food additives: approved	and p	roperly used			
9		OUT N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	ved 28	□IN □ OU □N/A	JT	Toxic substances properly identified, stored, used					
			,	Par III	Conformance with Approved Procedures							
10	□IN I	□OUT □ N/A	Adequate handwashing facilities supplied & accessible	29		JT	Compliance with Reduced	Oxyge	en Packaging, other			
25		D OUT	Approved Source		□.N/A		specialized processes, and	d HAC	CCP plan			
11	□·IN	□ OUT	Food obtained from approved source	30	DIN DOU		Special Requirements: Free	sh Jui	ce Production			
12		□ N/O	Food received at proper temperature									
13	□IN	□ OUT	Food in good condition, safe, and unadulterated	31	│ □ IN □ OU │ □ N/A □ N/		Special Requirements: Hea	ıt Tre <i>ş</i>	atment Dispensing Freezers			
14		□ OUT	Required records available: shellstock tags, parasite			JT	0					
14	□N/A	□ N/O	destruction	32	⊡N/A □ N/		Special Requirements: Cus	tom P	rocessing			
			Protection from Contamination	33			Special Requirements: Bulk	κ:\Λ/α±-	or Machina Criteria			
15		OUT	Food separated and protected	33		0	Opecial Negatieriletits, Duir	· vvale	er Machine Chieria			
		□ N/O				JT	Special Requirements: Acid	dified \	White Rice Preparation			
16		□ N/O	Food-contact surfaces: cleaned and sanitized	34	□N/A □ N/		Criteria		······································			
17	·ΕΊΝ	□ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□IN □ OU □N/A	JT	Critical Control Point Inspec	ction				
		Time/Tempe	rature Controlled for Safety Food (TCS food)	26		JŤ	Dragon Boulous					
18	- DIN	□ OUT	Proper cooking time and temperatures	36	□N/A		Process Review					
		□ N/O	, , , , , , , , , , , , , , , , , , , ,	37		JT	 Variance					
19		□ OUT □-N/O	Proper reheating procedures for hot holding		□N/A							
_		·										
20	□ IN	□ OUT □ N/O	Proper cooling time and temperatures	R	Risk factors are food preparation practices and employee beha							
\dashv			, and the same of	th	that are identified as the most significant contributing factors to							
21		□ OUT □ Ñ/O	Proper hot holding temperatures	foodborne illness.								
				Р	ublic health	inte	rventions are control me	asur	es to prevent foodborne			
22	-□ IN	OUT IN/A	Proper cold holding temperatures		illness or injury.							

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Nan	ne of	Facility		1) ~	2.71	27.5	Т	ype of Inst	ection /	Date					
	¥45	CHIC	111	- V	AK ACSC	KIE CIL	1/15	15	HOIKK 1	AVCI	11/3/2	<u>) </u>				
GOOD RETAIL PRACTICES																
	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																
			S	afe Food	and Water				CONTRACTOR OF CONTRACTOR STATES	Equipment a	And the property of the contract of the contra					
38	☐ IN ☐ OUT ☐ N/A ☐ N/O Pasteurized eggs used where required					54	Ú IN □ OUT	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used								
39	□ IN □ OUT □ N/A Water and ice from approved source Food Temperature Control						55	OUT ON	Warewashing facilities: installed, maintained, used; test strips							
40	ĺ۱	N 🗆 OUT 🗆 N/A I	Proper peoling methods used adequate equipment				56	□ IN □ OUT		Nonfood-contact surfaces clean						
41	(I	N 🗆 OUT 🗆 N/A I	□ N/O		Plant food properly cooked for hot holding			- IN □ OUT □N	Physical Facilities A Hot and cold water available; adequate pressure							
42		N 🗆 OUT 🗆 N/A I	□N/A □ N/O Approved thawing methods used				58	IN DOUT			proper backflow device					
43	~[] II	N 🗆 OUT 🗆 N/A		Thermo	ometers provided and accurate			□N/A □ N/O		5,						
				Food Id	entification		59	OUT ON	N/A Sewage and waste water properly disposed							
44	□ II	☐ IN ☐ OUT Food properly labeled; original container				nal container	60	□ IN □ OUT □N	I/A Toilet	A Toilet facilities: properly constructed, supplied, clear						
			Prevent	SUBJECT OF	ood Contamination	61	61 -□ IN □ OUT □N/A Garbage/refuse properly disposed; facilities r					d				
45	.[2]	opening			s, rodents, and animals not present/outer			□ N/A □ N/O		Physical facilities installed, maintained, and clean; dogs in outdoor dining areas						
46		N D OUT		storage 8		ing food preparation,	63	J par	Adequ	ate ventilation	and lighting; designated	areas III	sed			
48		N III OUT IIIN/A N III OUT IIIN/A I	T1 N/O		sonal cleanliness ing cloths: properly used and stored			64 IN OUT N/A Existing Equipment and Facilities								
49									VA CXISTIN							
Proper Use of Utensils										Administrati	ve					
50	<u> </u>	OUT DN/A [□ N/O		tensils: properly sto		65	□ IN □ OUJ.□N	I/A 901:3-	4 OAC						
51		☐ IN ☐ OUT ☐N/A Utensils, equipment and linens: properly stored, dried, handled					66	Ó IN □ OUT □N	I/A 3701-2	21 OAC						
52	52 IN OUT N/A Single-use/single-service articles: properly stored, used											-				
53 1		I A\N□ TUO □ I	□ N/O	Slash-re	sistant, cloth, and lat											
					" in appropriate box	servations and for COS and R: COS=co				eat violation						
Item	n No.	Code Section	Priorit	y Level	Comment			and the same of th	35° ()	1		cos	R			
					TATE.	X-C(+()	7(-> -/	13/16	20+	10/1					
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Person in Charge																
Person in Charge Date: //- 8 · 2072											-day					
Sanitarian Licensor:																
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PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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