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

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Na	me of facility	$\alpha I = \alpha I$		heck one ÍFSO □ RFE			License Number		Date			
1	nion Cil	1 Christel Manon		FSO \square RFE $ 1/ 2 1/ 2 3/ 2$					<u> 1723/24</u>			
Aç	Idress		City/State/Zip Code									
1900 S Molum Elov					104000 City OH 45390							
Lic	ense holder		Inspe	•1	1 Time	Tra	vel Time	Ca	tegory/Descriptive			
Marca C. Tu Chr. Act March)	5	,	045			
TV	pe of Inspection (chec	ek all that apply)	<i>U</i>				Follow up date (if required	4)	Water sample date/result			
		Control Point (FSO) □ Process Review (RFE) □ Varia	ance Re	eview	□ Follow up	,	Tollow up date (il require	"	(if required)			
	Foodborne ☐ 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation										
A1860	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
N /	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											
IVI	ark designated compile		tem. nv	1-III C	omphance C	,U I						
i area	Programme Temporary Science	Compliance Status Supervision	918-50	Compliance Status Time/Temperature Controlled for Safety Food (TGS food)								
2 10	<u> </u>	a d	1		The state of the s			/ Food (IGS food)				
1	OUT IN/A	Person in charge present, demonstrates knowledge, a performs duties	ina	23			Proper date marking and	disp	osition			
2	.ØN □OUT □N/A	IN □OUT □ N/A Certified Food Protection Manager					CIN CLOUT					
			24	DN/Y DN/	: procedures & records							
3	.⊒IN □OUT □ N/A	N FIGUE DI N/A Management, food employees and conditional employees					Gonsumer Advisory					
-		Milowiedge, responsibilities and reporting				T	Consumer advisory provi	ded	for raw or undercooked foods			
5	ZÍN DOUT DNA						 	เป็นใส	tions			
		Good Hygienic Practices			DIN DOL	ΙΤ						
6	DIN DOUT D-N/O			26	□.N/A		Pasteurized foods used;					
7	□IN □OUT □ N/O		50.00				Chemical Chemical					
		eventing Contamination by Hands		27		Т	Food additives: approved	and	properly used			
8	OUT D N/O	Hands clean and properly Washed		-	□.N/A							
	-DIN DOUT	No bare hand contact with ready-to-eat foods or app	roved 2	28	.□IN □ OL □N/A	ΙT	Toxic substances properly	iden	tified, stored, used			
9	□N/A □ N/O alternate method properly followed						 					
10	DIN DOUT DINA	Adequate handwashing facilities supplied & accessible			□IN □OU		onformance with Approve	PARTIE NO.	entering the property of the forest state of the fact of the first state of the first sta			
		Approved Source		29		'	Compliance with Reduced specialized processes, as					
11	-DIN DOUT	Food obtained from approved source		30			Special Requirements: Fre	aeh '	luice Production			
12	□IN □OUT □N/A □N/O	Food received at proper temperature		-	□Ñ/A □ N/C							
13	DIN DOUT	Food in good condition, safe, and unadulterated		31			Special Requirements: Heat Treatment Dispensing Freeze					
14		Required records available: shellstock tags, parasite					On a stall Day 1					
.14	.ØÑA □N/O	destruction		32	ŪŃ/A □ N/C)	Special Requirements: Cu	istom	rocessing			
		Protection from Contamination	W.C.	33	□IN □OU		Special Requirements: Bu	ılk W	ater Machine Criteria			
15	-□1N □OUT □N/A □N/O	Food separated and protected		<u> </u>	PN/A D N/C)	-1					
	DIN DOUT			34	DIN DOU	T	Special Requirements: Ac	idifie	d White Rice Preparation			
16	□N/A □N/O	Food-contact surfaces: cleaned and sanitized			□Ñ/A □ N/C) [.]	Criteria					
17	□IN □OUT	Proper disposition of returned, previously served,		35	□IN □ OU	T	Critical Control Point Inspe	ection	n			
		reconditioned, and unsafe food reture Controlled for Safety Food (TCS food)		<u> </u>	□N/A							
				36	□IN □OU □Ñ/A	}	Process Review					
18	□IN □ OUT □N/A. □ N/O	Proper cooking time and temperatures			□IN □OU	T						
40	□ N □ OUT	Proper reheating precedures for het helding		37	DN/A	•	Variance					
19	□N/A.□·N/O	Proper reheating procedures for hot holding					.1		· · · · · · · · · · · · · · · · · · ·			
20	OUT OUT	Proper cooling time and temperatures		Pick factors are food proporation practices and applications					ad amplayed habatiars			
	□N/A~□-·N/O			Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.								
21	□IN □ OUT □N/A.□~N/O	Proper hot holding temperatures										
-							rventions are control m	ıeas	ures to prevent foodborne			
22	MIN IT OUT ITN/A	Proper cold holding temperatures		illr	iess or injur	/.						

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Nan	ne of Facility		22 /	· • / • •	4			Type of Inspection	Date			
1/	nigi C	<u> 2777</u>	_Ch	w. Jel M.	1100			Standard / CCP	11/21) 4	
GOOD RETAIL PRACTICES Good Patail Practices are preventative measures to control the introduction of pathographs and physical ability in the first												
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												
		CONTRACTOR SPECIAL CONTRACTOR		d and Water			and the second	Utensils, Equipment and Ver	action program at the PAIN No. 1981	applica	aDIE	
38]Ń/A □ N/O	Pasteui	ized eggs used where rec	uired	54	,@-IN □ OUT	Food and nonfood-contact designed, constructed, and	surfaces cleanal	ole, pro	perly	
39 ☑ IN ☐ OUT ☐ N/A Water an			Water a	and ice from approved sou	rce		JEÍN □ OUT□	10/		. used:	test	
				erature Control			DOTE OUT	strips Nonfood-contact surfaces	-1			
40 ,				cooling methods used; ad perature control	equate equipment	1 56		Physical Facilities	ciean		10.00 T	
41	☐ IN ☐ OUT ☐ N/A ☐ N/O Plant fo			od properly cooked for ho	holding	57	.⊒·IN □ OUT □	IN/A Hot and cold water availal	ole; adequate pre	ssure	-ATPHRONG XXXXXX	
42	□-IN □ OUT □N/A □ N/O Approv			ed thawing methods used		58	□-IN □OUT	Plumbing installed; proper	backflow device	s		
43	.☑ IN ☐ OUT ☐ N/A Thermo			meters provided and accu	rate]	□N/A□N/O		equ.			
	Food Id			entification		24	'Q IN OOT O					
44	□4N □ OUT		Food p	operly labeled; original co	ntainer	60,	OTN OUT OUT	IN/A Toilet facilities: properly con	structed, supplied,	cleane	d	
		Preven	A SALES AND A SALES	ood Contamination		4	.⊡ N □ OUT □					
45 .				rodents, and animals not p s protected		62	□-IN □ OUT	Physical facilities installed, outdoor dining areas	maintained, and cl	ean; do	gs in	
46	,⊠'IN □ OUT			ination prevented during foo & display	od preparation,		□N/A□N/O					
47	.☑IN □ OUT □			al cleanliness		63	O'IN OUT	Adequate ventilation and lig	hting; designated	areas u	sed	
48		1414		cloths: properly used and g fruits and vegetables	stored	- 64		N/A Existing Equipment and Facil	ities			
Massar.		PARTY AND THE RESIDENCE OF THE PARTY OF THE		se of Utensils		40.00	дения (1969) Г	Administrative				
50	□ TUO □ NI-□	N/A 🔲 N/O	In-use ι	itensils: properly stored	•	65	□IN □ OUT □	NĪĀ 901:3-4 OAC				
51	☐-IN ☐ OUT ☐N/A Utensils, equipment and linens: properly stored, dried, handled				66		IN/A 3701-21 OAC					
52.	- 1980						L	· · · · · · · · · · · · · · · · · · ·				
53		N/A □ N/O	Slash-re	esistant, cloth, and latex glo	00.000							
			Mark "	Observ "In appropriate box for C	ations and (OS and R: COS =cor						and Anno 1	
Item	No. Code Sect	ion Priori	ty Level	Comment	77		# A A A A A	, mary		cos	R	
				Salistulla	y eg 1	imp	ot 1)	spectron				
				27 17 /			0. 7					
Critical (114)				(1)4/0	//	Point	Inspection					
No CCP viola							14/ 61	1 100	ura :			
of inspection						ur ·	· · · · · · · · · · · · · · · · · · ·	1 1 /				
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Person in Charge Onto the state of the stat												
Environmental)Health Specialist Licensor:												
Mala and D(1+1)												
PRIORITY I EVERY C= CRITICAL NC- NON-CRITICAL Page) of)												

HEA 5302B Ohio Department of Health (8/22) AGR 1268 Ohio Department of Agriculture (8/22)