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

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Na	nme of facility	$M_{\text{OCCOM}} = 0.00$	Check			License Number		Date				
Ц	MUU) UI	Martin Refler	FS		11-25:54							
Ac	Idress	10/12/0	City/Si	Sity/State/Zip Code								
<u></u>	- 18 Co	JOST ANTENIE LD	CD	(<u>p(122)</u>	/ 	H U532	<u>U532!</u>					
Lie	cense holder	1000 00 10 105 7 0	Inspec	ction Time	Tra	vel Time	Cat	tegory/Descriptive				
	$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	CHAMICAL TOUR		<u> 50</u>		50	L	<u>//^-/)</u>				
<u> _</u>		k all that apply) Control Point (FSO) □ Process Review (RFE) □ Varia □ Complaint □ Pre-licensing □ Consultation	ance Rev	view 🗆 Follow	up	Follow up date (if required	1)	Water sample date/result (if required)				
10210	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											
		Compliance Status		Compliance Status								
		Supervision										
1	□ OUT □ N/A	Person in charge present, demonstrates knowledge, a performs duties	nd	23 DIN D 0		Proper date marking and disposition						
2	OUT N/A	Certified Food Protection Manager		24		Time as a public health co	ntrol	: procedures & records				
3	DIN DOUT DN/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	es;	50		Consumer Advis	ory					
4	OIN OUT NA	Proper use of restriction and exclusion			DUT	Consumer advisory provided for raw or undercooked						
5	□IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever				Highly Susceptible Po	pula	tions				
6	, IN OUT ON/O	Good Hygienic Practices Proper eating, tasting, drinking, or tobacco use		26 N/A	OUT	Pasteurized foods used;	proh	ibited foods not offered				
7	□IN □OUT □ N/O		250			Chemical :						
8	DIN DOUT DN/O	reventing Contamination by Hands Hands clean and properly washed		27 IN II (TUC	Food additives: approved	and	properly used				
9	□IN □ OUT	No bare hand contact with ready-to-eat foods or appro- alternate method properly followed	oved	28 DIN D 0	TUC	Toxic substances properly identified, stored, used						
L		alternate metriou property followed			C	ionformance ^{(,} with Approve	d P	rocedures"				
10	□IN □ OUT □ N/A	Adequate handwashing facilities supplied & accessible Approved Source	9	29 IN I (DUT	Compliance with Reduced specialized processes, an						
11-		Food obtained from approved source		30 DIN D	TUC	Special Requirements: Fre	esh .	Juice Production				
12	DIN DOUT	Food received at proper temperature		24 DIN D	 DUT	Consider Descriptions of the Local Transfer of Discourse Transfer of Transfer						
13	□IN □OUT	Food in good condition, safe, and unadulterated		LIN/A LI		Special Requirements, ne	:at 1	realment Dispensing Freezers				
14	□IN □OUT □N/A □N/O	Required records available: shellstock tags, parasite destruction		32 IN I	TUC V/O	Special Requirements: Cu	ston	n Processing				
10	□IN □OUT	Protestion from Contamination		33 IN I		Special Requirements: Bu	ılk W	ater Machine Criteria				
15	□N/A □N/O	Food separated and protected		34 DIN D		Special Requirements: Ac	idifie	ed White Rice Preparation				
16		Food-contact surfaces: cleaned and sanitized		JAN/A LII		Criteria						
17	DIN DOUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35 DIN DO	DUT	Critical Control Point Inspe	ectio	n				
	Well all become the well the model of the transfer which the world	rature Controlled for Safety Food (TCS food)		36 🗆 N/A	TUC	Process Review						
18	DIN DOUT	Proper cooking time and temperatures		DIN D	OUT							
19	□IN □ OUT	Proper reheating procedures for hot holding		37 N/A		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								
21	□IN □ OUT □N/A □ N/O	Proper hot holding temperatures		foodborne illness. Public health interventions are control measures to prevent foodborne.								
22	DÍN DOUT DN/A	Proper cold holding temperatures		illness or inj		STAGINOUS SIG COUNTOUL	ıcas	ence to breveilt inormottie				

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Nar	ne o	f Facility	م. ····	r harry				Type of Inspection	/	Date			
		UV.	$\Delta \mathcal{C}$	<u>~~)</u>	CHARGIA VEGIO	1	. 1182454	510000	<u> </u>	11-25-	-4		
E SE													
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											hla		
	Program				d and Water	AND THE		Utensils, Equipm	Control of the Contro	The state of the s	S P II C		
38/	Ó	☐ IN ☐ OUT ☐N/A ☐ N/O Pasteurized eggs used where required				54	□ IN □ OUT	Food and penfood contact ourfaces also sales					
39	☐ IN ☐ OUT ☐ N/A Water and ice from approved source					55.			facilities: instal	led, maintained, ι	ısed; t	test	
		Food Temperature Control				56		strips					
40	回	IN □ OUT □N/A	□ N/O	Proper cooling methods used; adequate equipment for temperature control			OUT OUT	Physical	ean Complete Augusta				
41	口	N 🗆 OUT 🔲 N/A	□ N/O	Plant fo	od properly cooked for hot holding	57	OUT DOUT D	IN/A Hot and cold	water available	; adequate press	sure		
42	☐ IN ☐ OUT ☐N/A ☐ N/O Approved the			Approve	ed thawing methods used	58	□ IN □OUT	Plumbing ins	talled; proper b	ackflow devices			
43	□ IN □ OUT □N/A Thermon			Thermo	meters provided and accurate		□N/A □ N/O						
	Food Identif			Food Id	entification	59		IN/A Sewage and v	vaste water prop	erly disposed			
44	44 □ IN □ OUT		Food pr	operly labeled; original container	riginal container 60 🖒 IN 🗆 O			properly constr	ucted, supplied, c	leane	d		
4			Preven	ion of F	ood Contamination	61	DIN DOUTE	IN/A Garbage/refus	e properly dispos	sed; facilities mair	ntaine	d	
45	□ IN □ OUT			Insects, rodents, and animals not present/outer openings protected			□ IN □ OUT	Physical facilit outdoor dining	Physical facilities installed, maintained, and cle outdoor dining areas		n; dog	gs in	
46	01	N 🗆 OUT		Contamination prevented during food preparation, storage & display				A -11			-		
47/		N OUT ON/A	- N/O	Personal cleanliness			U U DUT		illation and lighti	ng; designated are	eas us	sed	
48	<u> </u>	N 🔲 OUT 🔲 N/A [N 🔲 OUT 🔲 N/A [cloths: properly used and stored	64 IN OUT IN/A Existing Equipment and Facilities							
10			of Anglia in the Latin Park	or Chicago and Chicago	e of Utensils	5,000	I	Admin	istrative	10 M 10 M			
50	□.IN □ OUT □N/A □ N/O In-use utensils: properly stored						□ IN □ OUT-Œ	IN/A 901:3-4 OAC					
51	☐ IN ☐ OUT ☐N/A Utensils, equipment and linens: properly stored, dried, handled					66		IN/A 3701-21 OAC					
52							Chr.		· · · · · · · · · · · · · · · · · · ·		_		
53	□ IN □ OUT □N/A □ N/O Slash-resistant, cloth, and latex glove use												
					Observations and C		CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF						
Iten	ı No	Code Section	Priori	iwark ⊅ ty Level	("in appropriate box for COS and R; COS=corre Comment	ected c	on-site during insp	ection R=repeat vio	lation	in the second	cos	R	
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Pers	son i	n Charge	1	The state of	a With the line			Date:	11/25	1202	- Japan		
Environmental Health Specialist Licensor:													
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NC= NON-CRITICAL PRIORITY LEVEL: C= CRITICAL

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