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

License holder	Name of facility C					License Number	License Number		Date		
Address City/State/Zip Code		county	1101	,		License wantiber		Date	45		
License holder						-100	$\perp \cup \varphi$		7.6)		
Type of Inspection (check all that apply) C Standard Critical Control Point (FSG) Process Review (FSE) Variance Review Follow up Follow up date (if required) (Water ample (If required) Process Review (FSE) Variance Review Follow up Follow up date (if required) (Water ample (If required) Process Review (FSE) Variance Review Follow up Follow up date (if required) (Water ample (If required) Process Review (FSE) Variance Review Follow up Follow up date (if required) (Water ample (If required) Variance Review Follow up Follow up date (if required) (Water ample (If required) Variance Review Follow up Follow up date (if required) (Water ample (If required) Variance Review Follow up Follow up date (if required) (Water ample (If required) Variance Review Follow up Variance Review Follow up Variance Review Follow up Variance Review Follow up date (if required) (Water ample (If required) Variance Review Follow up Variance Review Follow up date (if required) (Water ample (If required) Variance Review Follow up date (if required) (Water ample (If required) Variance Review Follow up date (If required) (Water ample (If required) Variance Review Follow up date (If required) (Water ample (If required) Variance Review Follow up date (If required) (Water ample (If required) Variance Review Variance Revie	^	and the second second	200	City/Star	ny/state/zip Gode						
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Standard Control Point (FSD) Process Review (RFE) Variance Review Follow up (If required) (If re	2NV (CC				(",	10		K. (1	5		
				5 .		Follow up date (if require	red)		sample date/result		
FOODBORNE: ILLNESS. RISK FACTORS. AND PUBLIC HEALTH. INTERVENTIONS Mark designated compliance status (IN, OUT, NIO, NIA) for each numbered lient: IN=in compliance OUT=not in compliance NIO=not observed MAer		Foodborne 🗍 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation	nce Revie	W LI Follow u	9		(IT requ	ired)		
Marik designated compliance status (N, OUT, NO, NA) for each numbered term N-in compliance OUT=not in compliance NO=not observed NA=y											
Compliance Status											
Supervision Person in darge present, demonstrates knowledge, and person actives where dates Person in charge present, demonstrates knowledge, and person actives Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and performs dates Person in charge present, demonstrates knowledge, and person in charge present charge pr		Mark designated compl	iance status (IN, OUT, N/O, N/A) for each numbered it	em: IN =in	compliance C	OUT=not in compliance N/O=	not o	bserved	N/A=not applicable		
1			Compliance Status		Compliance Status						
Description Description Proper date marking and disposition Proper date; Description Des			Supervision		Time	/Temperature Controlled for	Safety	y Food (T	rcs food)		
Employee Health Second Management, flood employees and conditional employees; knowledge, responsibilities and reporting	1		performs duties	nd 23	()	I Proper date marking or	ıd dis	position			
	2	LIN LI OUT LI N/A		2	l [I Limo as a public boolth.	contro	l: procedu	ıres & records		
	3	IN DOUT DN/A		s;		Consumer Adv	isory				
Second Hyglente Practices Commission C	4		knowledge, responsibilities and reporting	25							
Conformance with Approved and properly used Pasteurized foods used; prohibited foods not Pasteurized foods used; prohibited foods not Chemical Pasteurized foods used; prohibited foods not Chemical Proventing Contamination by Hands	5	│□IN □OUT □ N/A		ts 🔛		Highly Susceptible F	opul	ations			
Chemical Preventing Contamination by Hands Preventing Contamination	6	TOUT DIVID		26		T Pasteurized foods used	l; proh	nibited foc	ods not offered		
Pre-writing Contamination by Hands 8			J		1014//		er de sauten an		MONTH AND THE RESERVE AND THE		
B		Participation of the Participa			DIN FLOU	Т		An employees and			
9 No bare hand contact with ready-to-eat foods or approved No bare hand contact with ready-to-eat foods or approved No bare hand contact with ready-to-eat foods or approved No bare hand contact with ready-to-eat foods or approved No bare hand contact with ready-to-eat foods or approved No bare hand contact with ready-to-eat foods or approved No bare hand contact with properly followed No bare hand contact with proper followed No bare hand contact with proper tool followed No bare hand contact with proper tool followed No bare hand contact with proper tool accessible No bare hand contact with proper tool accessible No bare hand to properly followed No bare hand to proper followed No bare hand to proper temperature No bare hand to proper hand to proper temperature No bare hand to proper han	8	□IN □ OUT □ N/O	Hands clean and properly washed	27	10	Food additives: approve	∍d and	d properly	used		
Description N/A Adequate handwashing facilities supplied & accessible Approved Source Approved Source	9			ed 28	41	l oxic substances proper	anc				
Approved Source 10	10	DIN DOUT DN/A	Adequate handwashing facilities supplied & accossible	100	Town House		ALCOHOLOGY CORE	and the second s	Description of the Control of the Co		
11				29		specialized processes,	ed Ox and H	ygen Pacl IACCP pla	kaging, other an		
12	11		Food obtained from approved source	30		Choolel Beguirementar F		<u></u>			
13	12	1	Food received at proper temperature			<u> </u>	-				
Protection from Contamination Special Requirements: Custom Processing	13	□IN □OUT	Food in good condition, safe, and unadulterated	31	□N/A □ N/O	Special Requirements: F	leat T	reatment I	Dispensing Freezers		
15	14		Required records available: shellstock tags, parasite destruction	32		Special Requirements: C	uston	n Processi	ing		
15			Protection from Contamination	33		Special Poquiromonto: B	tulk M	lator Mart	along Cultinute		
Food-contact surfaces: cleaned and sanitized Invariance Invarian	15,	[^] □N/A □N/O	Food separated and protected						***		
Time/Temperature Controlled for Safety Food (TCS food) Is a significant control Point Inspection Time/Temperature Controlled for Safety Food (TCS food) Is a significant control Point Inspection Time/Temperature Controlled for Safety Food (TCS food) Is a significant control Point Inspection Time/Temperature Controlled for Safety Food (TCS food) Is a significant control Point Inspection Time/Temperature Controlled for Safety Food (TCS food) Is a significant control Point Inspection Time/Temperature Controlled for Safety Food (TCS food) Is a significant control Point Inspection Toward Control Point Inspection	16		Food-contact surfaces: cleaned and sanitized	34			.ciditie	d White R	lice Preparation		
18	17		reconditioned, and unsafe food	35	I	Critical Control Point Insp	oectio	n			
Proper cooking time and temperatures Proper cooking time and temperatures Proper reheating procedures for hot holding IN OUT			rature Controlled for Safety Food (TCS food)	36		Process Review					
Proper reheating procedures for hot holding OUT	18		Proper cooking time and temperatures	-							
Risk factors are food preparation practices and employee be that are identified as the most significant contributing factors foodborne illness. Proper hot holding temperatures Public health interventions are control measures to preven	19	□N/A □ N/O	Proper reheating procedures for hot holding	37		Variance					
Proper hot holding temperatures Proper hot holding temperatures Proper hot holding temperatures	20		Proper cooling time and temperatures	Ri	Public health interventions are control measures to prevent foodborne						
	21,	· · · ·	Proper hot holding temperatures	fo							
	22	□IN □ OUT □N/A	Proper cold holding temperatures	illr							

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

State of Ohio

Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code Name of Facility Type of Inspection Date 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 Safe Food and Water Utensils, Equipment and Vending Food and nonfood-contact surfaces cleanable, properly 38 ☑ IN ☐ OUT ☐ N/A ☐ N/O Pasteurized eggs used where required ☑ IN □ OUT designed, constructed, and used 39 DIN DOUT DN/A Water and ice from approved source Warewashing facilities: installed, maintained, used; test 55 ☐ IN ☐ OUT ☐N/A Food Temperature Control Proper cooling methods used; adequate equipment □ IN/□ OUT Nonfood-contact surfaces clean 40 ☑ IN □ OUT □N/A □ N/O for temperature control Physical Facilities 41 ☐ IN ☐ OUT ☐N/A ☐ N/O Plant food properly cooked for hot holding □ IN □ OUT □N/A Hot and cold water available; adequate pressure □ IN □ OUT □N/A □ N/O 42 Approved thawing methods used □ IN □OUT Plumbing installed; proper backflow devices □N/A □ N/O 43 ☐ IN ☐ OUT ☐N/A Thermometers provided and accurate □ IN □ OUT □N/A Sewage and waste water properly disposed Food Identification □ IN □ OUT □N/A Toilet facilities: properly constructed, supplied, cleaned JII II II OUT 44 Food properly labeled; original container 61 IN OUT ON/A Garbage/refuse properly disposed; facilities maintained Prevention of Food Contamination Insects, rodents, and animals not present/outer Physical facilities installed, maintained, and clean; dogs in ☐ IN ☑ OUT 45 ☐ IN ☐ OUT 62 openings protected outdoor dining areas □N/A □ N/O Contamination prevented during food preparation, 46 ☐ IN ☐ OUT storage & display ☐ N ☐ OUT Adequate ventilation and lighting; designated areas used 47 ☐ IN ☐ OUT ☐ N/A Personal cleanliness 48 □·IN □ OUT □N/A □ N/O Wiping cloths: properly used and stored ☐ IN ☐ OUT ☐N/A Existing Equipment and Facilities 49 ☐ IN ☐ OUT ☐N/A ☐ N/O Washing fruits and vegetables Administrative Proper Use of Utensils ☐ IN ☐ OUT ☐N/A 50 √ IN OUT OUT N/A N/O 901:3-4 OAC In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried, 51 ☐ IN ☐ OUT ☐N/A □/ÍN □ OUT □N/A 3701-21 OAC 52 ☐ IN ☐ OUT ☐N/A Single-use/single-service articles: properly stored, used 53 □'IN □ OUT □N/A □ N/O Slash-resistant, cloth, and latex glove use Observations and Corrective Actions Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection. R=repeat violation Code Section Priority Level | Comment COS П A HП П П il de ď Person in Charge Date:

Licensor:

PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL

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Environmental Health Specialist