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

Na	me of facility	Supering of the second of the	Check on			License Number	Date		
	Co115	//cets	ୁ⊒୍FSO	□RFE		565	7/30/2000		
Ad	dress		City/State	e/Zip Code			1////		
	1 In at	01 154724	FE	1. 1		Vernon Di	4 43050		
	1 70 W/	4/2 DIECT		10417					
License holder Insp				spection Time Tr		/el Time	Category/Descriptive		
	L	MIN HINETT		1-		CHU	022		
Ту	pe of Inspection (chec	k all/that apply)			1	Follow up date (if required)) Water sample date/result		
	Standard Critical C	Control Point (FSO) D Process Review (RFE) D Varia	nce Reviev	w □ Follow u	р	1 1 1266	(if required)		
	Foodborne 230 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation			(Rugil Long	7/1		
					· l	/ 11/ Je	T-UD		
		FOODBORNE ILLNESS RISK FACTO	RS AND	PUBLIC H	EAL	TH INTERVENTIONS			
М	ark designated complia	ance status (IN, OUT, N/O, N/A) for each numbered if	em: IN=in	compliance C)UT=	not in compliance N/O=not	t observed N/A=not applicable		
		Compliance Status				Compliance Sta	tus		
		Supervision	34040 15	Time	/Tem	perature Controlled for Saf			
		Person in charge present, demonstrates knowledge, a	nd	₽N □ OL		portition of the first of the f	ary room (noo noom)		
1	DIN OUT NA	performs duties	23			Proper date marking and o	disposition		
2	DIN DOUT NA	Certified Food Protection Manager		□ IN □ OL	JT				
11		Employee Health	24	DN/A DN/		Time as a public health con	trol: procedures & records		
	FUN CIOUT CINIA	Management, food employees and conditional employee	s;			Consumer Adviso	ory		
3	OUT N/A	knowledge, responsibilities and reporting	25	□ IN □-OL	JT	0			
4	□IN □OUT □ N/A	Proper use of restriction and exclusion	25	□N/A		Consumer advisory provid	led for raw or undercooked foods		
5	□IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal even	nts 🧖			Highly Susceptible Pop	oulations		
		Good Hygienic Practices		DIN D-OL	JT	Pastourized foods used: n	rohibited foods not offered		
6	DIN DOUT NO	Proper eating, tasting, drinking, or tobacco use	26	DNIA		r asteurized 100ds dsed, p			
7	DIN OUT NO	No discharge from eyes, nose, and mouth				Chemical			
1000		eventing Contamination by Hands			JT	Food additives, annually	and sussessing and		
8	DIN OUT NO	Hands clean and properly washed	27	□N/A		Food additives: approved	and properly used		
	□ N/A □ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	ved 28	28 IN OUT		Toxic substances properly identified, stored, used			
9				a N/A Toxic substances properly identified, stored, used					
						onformance with Approved	l Procedures		
10	OUT N/A	Adequate handwashing facilities supplied & accessible	29	DIN DOL	JT	Compliance with Reduced			
	Lew eout	Approved Source		.⊠Ń/A		specialized processes, and	3 HACCP plan		
11	OIN OUT	Food obtained from approved source	30	IN I OU		Special Requirements: Fres	sh Juice Production		
12	□N/A □•N/O	Food received at proper temperature							
13		Food in good condition, safe, and unadulterated	31		IN □ OUT Special Requireme		at Treatment Dispensing Freezers		
	DIN DOUT	Required records available: shellstock tags, parasite					** Philadel Medical Control		
14	□N/A □ N/O	destruction	32			Special Requirements: Cus	tom Processing		
	<u>-</u>	Protection from Contamination		DIN DOL		al-			
P. Contraction	IN DOUT		33			Special Requirements: Bulk	Water Machine Criteria		
15	□N/A □ N/O	Food separated and protected	,	/	-				
16	□ IN □ OUT	Food contact outcome decord and spritted	34	IN DOU		Special Requirements: Acid	dified White Rice Preparation		
16	□N/A □ N/O	Food-contact surfaces: cleaned and sanitized	Cara .	10A/A 13 14/		Circena			
17	ETN 🗆 OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN □ OL □N/A	JT	Critical Control Point Inspec	ction		
	Time/Tempe	rature Controlled for Safety Food (TCS food)		□ IN □ OL	JT.				
	□IN □ OUT		36	□N/A		Process Review			
18	□N/A □ N/O	Proper cooking time and temperatures		□ IN □ QL	ÍT.				
	□IN □ OUT		37	□N/A	וי	Variance			
19	□N/A □ N/O	Proper reheating procedures for hot holding							
	□IN □ OUT	1000		<i>f</i>					
20		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	D IN OUT ONA	Proper cold holding temperatures		ness or injury		ventions are control me	asures to prevent toodborne		

State of Ohio Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of Facility Type of Inspection **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 ☐ IN ☐ OUT ☐ N/A ☐ N/O Pasteurized eggs used where required ☐ IN ☐ OUT designed, constructed, and used ☐ IN ☐ OUT ☐ N/A 39 Water and ice from approved source Warewashing facilities: installed, maintained, used; test ☐ IN ☐ OUT ☐N/A Food Temperature Control 56 IN OUT Nonfood-contact surfaces clean Proper cooling methods used; adequate equipment ☐ IN ☐ OUT ☐ N/A ☐ N/O for temperature control **Physical Facilities** ☐ IN ☐ OUT ☐N/A ☐ N/O Hot and cold water available; adequate pressure Plant food properly cooked for hot holding ☐ IN ☐ OUT ☐N/A 57 ☐ IN ☐ OUT ☐ N/A ☐ N/O □ IN □OUT Approved thawing methods used 58 Plumbing installed; proper backflow devices □N/A □ N/O ☐ IN ☐ OUT ☐N/A Thermometers provided and accurate ☑ IN ☐ OUT ☐N/A Sewage and waste water properly disposed Food Identification 60 ☐ IN ☐ OUT ☐N/A Toilet facilities: properly constructed, supplied, cleaned ☐ IN ☐ OUT 44 Food properly labeled; original container ☐ IN ☐ OUT ☐N/A 61 Garbage/refuse properly disposed; facilities maintained Prevention of Food Contamination Insects, rodents, and animals not present/outer IN DOUT 62 Physical facilities installed, maintained, and clean; dogs in 45 ☐ IN ☐ OUT openings protected outdoor dining areas □N/A □ N/O Contamination prevented during food preparation, ☐ IN ☐ OUT storage & display □ IN □ OUT Adequate ventilation and lighting; designated areas used ☐ IN ☐ OUT ☐N/A Personal cleanliness IN □ OUT □N/A □ N/O Wiping cloths: properly used and stored ☑ IN ☐ OUT ☐N/A **Existing Equipment and Facilities** ☐ IN ☐ OUT ☐N/A ☐ N/O Washing fruits and vegetables Administrative Proper Use of Utensils ☐ IN ☐ OUT ☐ N/A 901:3-4 OAC IN OUT ON/A NO In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried, ☐ IN ☐ OUT ☐N/A IN OUT N/A 3701-21 OAC Cau ☐ IN ☐ OUT ☐N/A 52 Single-use/single-service articles: properly stored, used ☐ 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 Item No. | Code Section | Priority Level | Comment cos R Person in Charge Date Sanitarian Licensor: PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)

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

Observations and Corrective Actions (continued) Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation am No. Code Section Priority Level Comment Comme	cos	
Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation om No. Code Section Priority Level Comment		
6 4.6 C Unable to verify approved method, of		
		R
5911712119 SO-ANT- SERVIC LANDE GAITE.		
DOVIGE ISACCIALICATIONS , SUC HAL		
Conit to the Ohealth dangertment		
12 3.4 C , Joff - Serye, product in Jaylor		
unt sein seigh between 14- 45 F.		
andy of regular to be held or 41%-		
11/10 OCOUND OUS COTEC - THOREGIETO		
14 July 18 1 March to Well the Mill 100 CM-01		
3.5 - Ungok to Verity Out Ice er gan	/_ //	╁
Mich . No ingredient lavels wiseit on		╁
Her Jaroduct V. Unable to Verika allergen		+=
it the andict		
16 32 NIC DAIR EXTRE ICC CECEM BOING STORES, IN		
SELF- SERVE Berg retail freken with		
Opublic access. This chiezen is for		, П
pro-prekared retail product for the		
pyolic TK The unitals for Storge		
of (bull Goldyct, It & O MYST DE		
RECHINA THE COUNTER OF IN a		
Storage area not accessible to the spubli		
52 SE N/ 20 02. dart cups being stored directly	1010	旹
The River = HIT ANDULT SUPPLIES MUST		+=
Stored 6" Off Pay Show		+=
States & Off In Joins.		
15 3.2 C. Dores of the cream gones stored direct	FAL 0	
on the Alber, All ford product requires		
to be be off the lebor.	· □	
10 14 NO MALE		
	(4) 0	
Defore ICL (Man area 15 spenied to the		
to 370121 tollow at the same of the tollow		
0 3701.21 provide updated orient and lagout for		<u> </u>
The first of the f		
for a 12-11/3 pechod of lee cream (grew	/ , <mark>-</mark>	$+\frac{\sqcup}{\Box}$
erson in Charge: Date:	20 - 2=	
anitarian: Licensor: //	0 00 0 1 1 L	<u></u>
- () evy (- Hull 18) FAUX (TI	40114 STE	197 T.

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

HEA 5351 Ohio Department of Health (6/18) AGR 1268 Cont. Ohio Department of Agriculture (6/18)

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

Name of I	Facility	b Hos	Type of Insp	7.1	1/2	
	· ·	01102	110° (B)	1/44 7/30	100	
)	Observations and Corrective Actions (continued)		/	
	1.0	Mark "X	in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat	violation		
item No.	Code Section	Priority Level	Comment		cos	
71	1.1	ATIC	Corect II Poller 1 10110	WINT Day	 	
400	WA	14/6-	School openial - C provided Si	ran ana		
			Abortection of SERVING Courter	112 2 JUNE 101 -	+-	
	***************************************		Erran alla.	1) DI (two		
	1 1					
NS	· P. /	MIC	DWARTY SEET All both wood	and open		
	N	1	GERNS () IN KE CREW GREA	3		
'_				2		
			and the state of the state of		<i>/ </i>	
			· Colvect all criticals and	no4-critical		
			IN ICC CREGIN SCHULGE GIEL .			
			We that build the	Des a		0
			to control of the 101 food	Mar Ly		
			openial of the ice creat	7 VICAUL -		
	<u> </u>		V C	**		
				·····		
				····	<u> </u>	
					+-	
					+	
					+-	

					무	
	<i>s</i> .	7				
Person in	Charge:	4 0		ate:		
		1nis-	L fyltte			
Sanitaria	n:	Zim	- HAMME AS "	censor: Publi	the	- }}
	Construction of the second		The second secon	1	1	1/

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL