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



									2014		
Na	ame of facility	acility		Check one				License Number	Date		
tollar (ceneral #14308					□ FSO □ RFE			300	2-18-23		
A	ddress			City/S	State	/Zip Code					
	12/1/	V + O	1701 Stropt	6	26	0/2/A/A	111	1 DU 6	$\mathcal{A}_{\zeta}$	533/	
License holder					Inspection Time		Tra	ravel Time		Category/Descriptive	
	TYNG	) /A	MUDURST		1,	10		10		C15	
Tv	pe of Inspection	on (chec	k all that apply)	l	1/.	/ (_/		Follow up date (if required	47	Water sample date/result	
	Standard □	Critical (	Control Point (FSO) □ Process Review (RFE) □ Varia	nce Re	eview	√ □ Follow i	up qu	Tonow up date (in required	^)	(if required)	
Ė	Foodborne	30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation				•				
			FOODPONIE LINES POVERAGES	EVA SA		DIVEL IO	1-2-7		- 100 h		
-	The state of the s		FOODBORNE ILLNESS RISK FACTO		caraman was				A		
10	iark designated	compa	ance status (IN, OUT, N/O, N/A) for each numbered it	em: IN	ı=ın d ⊤	compliance	001=				
250 517		e de la companya de	Compliance Status		700000			Compliance Sta			
			Supervision					perature Controlled for Sa	ifeti	y Food (TCS food)	
1	ДІМ □ОИТ	□ N/A	Person in charge present, demonstrates knowledge, at performs duties	nd	23			Proper date marking and	dis	position	
2	│□IN □OUT	☑ N/A	1		24			Time as a public health co	ntre	ol: procedures & records	
345	a de la composición del composición de la compos		Employee Health	lan di		□N/A □ N	/O				
3	DIN DOUT	□ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	s;	25	□IN □O	UT	Consumer advisory provi	1911	for raw or undercooked foods	
4	JOIN OUT		Proper use of restriction and exclusion		2.0	□N/A					
5	□IN □OUT	Berg Children Conformer	Procedures for responding to vomiting and diarrheal ever Good Hygienic Practices	its				Highly Susceptible Po	pul	ations	
6	DIN DOUT	□ N/O			26	□IN □ O □N/A	UI	Pasteurized foods used;	proł	nibited foods not offered	
7			No discharge from eyes, nose, and mouth					Chemical			
		Pi	reventing Contamination by Hands			DIN DO	UT		AllMinhia		
8	DIN DOUT	□ N/O	Hands clean and properly washed		27	□N/A		Food additives: approved	an	d properly used	
9 ~	□IN □ OUT □N/A □ N/O		No bare hand contact with ready-to-eat foods or appro- alternate method properly followed	ved	28	□N/A	4 10 10 10 10	Toxic substances properly	AN EX		
		P=== 1./.						onformance with Approve	1	and the second s	
10	□N □OUT	□ N/A	Adequate handwashing facilities supplied & accessible Approved Source	<b>3</b>	29	□N/A	UT	Compliance with Reduced specialized processes, ar			
11	□IN □OUT		Food obtained from approved source				IIT				
12	OUT OUT	• • •	Food received at proper temperature		30	□N/A □ N/		Special Requirements: Fre	∍sh	Juice Production	
13	□N/A □N/O		Food in good condition, safe, and unadulterated		31			Special Requirements: He	at T	reatment Dispensing Freezers	
	DIN DOUT		Required records available: shellstock tags, parasite								
14	□Ń/A □N/O	TEXAL AND EN	destruction	entre en en	32	□N/A □ N/	0	Special Requirements: Cu	stor	m Processing	
	JOÍN □OUT		Protection from Contamination	y 1:38	33			Special Requirements: Bu	lk V	Vater Machine Criteria	
15			Food separated and protected			4					
16	.□IN □OUT □N/A □N/O		Food-contact surfaces: cleaned and sanitized		34		TU O	Special Requirements: Aci Criteria	idifie	ed White Rice Preparation	
17	□IN □OUT		Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN □ OI .⊡N/A	JT	Critical Control Point Inspe		on	
	Time	/Tempe	rature Controlled for Safety Food (TCS food)			DIN DO	JT				
18	□IN □ OUT		Proper cooking time and temperatures		36	□N/A		Process Review			
19	□IN □ OUT	•	Proper reheating procedures for hot holding		37	□IN □ OI □N/A	JT	Variance			
20	□IN □ OUT □N/A □ N/O		Proper cooling time and temperatures		Ri	sk factors	are fo	ood preparation practice as the most significant co	s a	nd employee behaviors	
21	□IN □ OUT □N/A □ N/O		Proper hot holding temperatures		foo	odborne illn	ess.	_			
22	DIN DOUT	□N/A	Proper cold holding temperatures			ness or inju		i ventions are control m	eas	sures to prevent foodborne	

## State of Ohio

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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 designed, constructed, and used  JIN DOUT DN/A Water and ice from approved source  Food Temperature Control  40 DJN DOUT DN/A NO Proper cooling methods used; adequate equipment for temperature control  Physical Facilities
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  38
Safe Food and Water  38
38
designed, constructed, and used    State   In   Out   In/A   No   Pasteurized eggs used where required     State   In   Out   Out
Food Temperature Control  40 □ JN □ OUT □ N/A □ N/O Proper cooling methods used; adequate equipment for temperature control  Food Temperature Control  55 □ IN □ OUT □ N/A strips  56 □ IN □ OUT □ Nonfood-contact surfaces clean  Physical Facilities
40 DIN DOUT DN/A DN/O Proper cooling methods used; adequate equipment for temperature control Fhysical Facilities
40 DIN DOT DINA DINO for temperature control Physical Facilities
41 DIN OUT OUT NA NO Plant food properly cooked for hot holding 57 IN OUT NA Hot and cold water available; adequate pressure
42 🖾 IN 🗆 OUT 🗆 N/O Approved thawing methods used 58 🗗 IN 🗆 OUT Plumbing installed; proper backflow devices
43 DIN OUT DN/A Thermometers provided and accurate
Food Identification 59 🗍 IN 🗍 OUT 🖺 N/A Sewage and waste water properly disposed
44 DIN OUT Food properly labeled; original container 60 DIN OUT DN/A Toilet facilities: properly constructed, supplied, cleaned
Prevention of Food Contamination.
45 IN IOUT Insects, rodents, and animals not present/outer openings protected 62 IN OUT Physical facilities installed, maintained, and clean; dogs in outdoor dining areas
46 ☐ IN ☐ OUT Contamination prevented during food preparation, storage & display
47 🗵 IN 🗆 OUT 🗀 N/A Personal cleanliness 63 🗀 IN 🗀 OUT Adequate ventilation and lighting; designated areas used
48 🗵 IN 🗆 OUT 🗆 N/A 🗀 N/O Wiping cloths: properly used and stored 64 🔎 IN 🗀 OUT 🗀 N/A Existing Equipment and Facilities
49   IN   OUT   IN/A   IN/O   Washing fruits and vegetables  Administrative
Proper Use of Utensils  50 □ IN □ OUT □ N/A □ N/O In-use utensils: properly stored  65 □ IN □ OUT □ N/A □ 901:3-4 OAC
Litensile, equipment and lipens: preparty stored, dried
51 2 IN LI OUT LIN/A handled 66 LI IN LI OUT LIN/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
Item No.   Code Section   Priority Level   Comment   Cos   R
as DAC 903 C RESPONDED LABOR COST CONCERT 12/113/23, DK dEXCERTED 0
34.56
50 4510 NC OBETRE SOLS NEODING CROSS OF PRICE COURS - P
NOTE, DIEUR REL CIT & SMOF MORE FRODS 0 0
ACTE TOURS SET THE G SPORT PROOF THOUSE
Person in Charge  Date: 12-18-23
Environmental Health Specialist
DC+ID

PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Page A of A

Name of Facility