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

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1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						□RFE	-	icense Number		Date (1/) (/) (/				
Mird Base								116		197171				
Address City						City/State/Zip Code								
11234 31 181 183						Versa (les OH 45386)								
License holder Insp						ime	Travel	Time	C	ategory/Descriptive				
John Pruns								<u> 25</u>		_C 35				
Type of Inspection (check all that apply)  ☐ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFF) ☐ Variance F						J. E	Fo	low up date (if req	uired)	Water sample date/result				
9			Control Point (FSO) □ Process Review (RFE) □ Varia □ Complaint □ Pre-licensing □ Consultation	nce Kevi	ew L	⊥ Follow up				(if required)				
	Mark designated compliance status (IN, OUT, NO, NIA) for each purphered from IN-in compliance status (IN, OUT, NIO, NIA) for each purphered from IN-in compliance Status (IN, OUT, NIO, NIA) for each purphered from IN-in compliance OUT, and the IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-IN-I													
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														
	vendono de arco		Compliance Status		Compliance Status									
100	Supervision					Time/Temperature Controlled for Safety Food (TCS fo								
1	ĬĮN □Oſ		Person in charge present, demonstrates knowledge, ar performs duties	na 2	<sup>3</sup> / D	IN DOUT	P	Proper date marking and disposition						
2	.□IN □O	T 🗆 N/A	Certified Food Protection Manager  Employee Health	2	7/1 1	IN DOUT N/A DIN/O	Ti	me as a public heal	th contro	ol: procedures & records				
3	DIN DOL	IT 🗆 N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	s; 📗		100		Consumer A	dvisory					
4		JT 🗆 N/A	Proper use of restriction and exclusion	2:		IN □OUT N/A	C	onsumer advisory į	provided	for raw or undercooked foods				
5		JT 🗆 N/A		ts				lighly Susceptible	Popul	ations				
			Good Hygienic Practices			IN □ OUT				hibited foods not offered				
7		JT <u>,⊠</u> Ñ/O JT □ N/O		29	6 🗔 l	N/A				misted foods flot offered				
	Name of Oct	INTERNAL DE LA CONTRACTOR DEL CONTRACTOR DE LA CONTRACTOR	eventing Contamination by Hands	2.7.7	I.	IN CLOUT		Chemic	)aı 💮 🕌					
8 .	Z⊠IN □ OL	JT 🗆 N/O	Hands clean and properly washed	2	7 1	IN 🗍 OUT N/A	Fo	ood additives: appr	oved an	d properly used				
.9	⊠ÍN □ OU □N/A □ N/		No bare hand contact with ready-to-eat foods or approvalternate method properly followed	red 2	'R' I	IN □ OUT N/A	To	oxic substances pro	perly ide	ntified, stored, used				
4.		IT [7] NI/A	Adams to handred to 6 199				- William Control of the Asia	rmance with App	And a beginning the first	And the second of the second o				
10	□IN □ OΓ	JT 🗆 N/A	Adequate handwashing facilities supplied & accessible Approved Source	2	a ı	IN □OUT N/A	Co	ompliance with Rec ecialized processe	luced Ox	xygen Packaging, other				
11,	JOU NIOL	ΙΤ	Food obtained from approved source			IN DUT								
12			Food received at proper temperature			N/A   N/O		pecial Requirements						
13	∕∐IN □OL	T	Food in good condition, safe, and unadulterated	3		N/A   N/O	Sp	ecial Requirements	3: Heat T	reatment Dispensing Freezers				
14	_UN/A □N/C	_	Required records available: shellstock tags, parasite destruction	3:	ソー	IN □ OUT N/A □ N/O	Sp	pecial Requirements	s: Custor	m Processing				
			Protection from Contamination	3:		N 🗆 OUT	Sr	necial Requirements	s. Bulk M	Vater Machine Criteria				
15			Food separated and protected		<u> / EII</u>	N/A 🗆 N/O								
16′	ZÖIN □OU □N/A□N/C		Food-contact surfaces: cleaned and sanitized	34		N DOUT		ecial Requirements iteria	3: Acidifie	ed White Rice Preparation				
17	`QIN □OU	Т	Proper disposition of returned, previously served, reconditioned, and unsafe food	3	5 01	N □ OUT N/A	Cr	itical Control Point I	Inspectic	on				
	ŢŅ	ne/Tempe	rature Controlled for Safety Food (TCS food)	36	. 🖂	N DOUT	Dr	ocess Review						
18	□N/A □ ·· N/	O ·	Proper cooking time and temperatures	30		N/A N, □OUT		ocess Review	-					
19	□IN □ OI	TU O	Proper reheating procedures for hot holding	37	7, 5,	N L OOT	Va	riance						
20	□IN □ OU □N/A □ N/		Proper cooling time and temperatures	F	Risk factors are food preparation practices and employee behaviors									
21	□IN □ OU □N/A □ N/∩	O TI	Proper hot holding temperatures	f	that are identified as the most significant contributing factors to foodborne illness.  Public health interventions are control measures to prevent foodborne illness or injury.									
22		JT □N/A	Proper cold holding temperatures											

## State of Ohio

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

Name of Facility

Name of Facility

Type of Inspection

Sandard

9/24/24

	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													
Ma	ark designated compliand	ACTOR DESCRIPTION OF THE PARTY		I=in c			applica	able					
			od and Water	Lair I O		ensils, Equipment and Vending Food and nonfood-contact surfaces cleanated	(Agraphy)						
- 38	□IN □ OUT ☑Ñ/A □ N		rized eggs used where required	54	.º☐ IN □ OUT	designed, constructed, and used	ле, pro	репу					
39	DIN DOUT DNA	TOTAL CHESTON THE CONTRACTOR	and ice from approved source perature Control	55	□ IN. □ OUT □N/A	Warewashing facilities: installed, maintained strips	used;	test					
		Dropor	cooling methods used; adequate equipment	56	□ IN ☑ OUT	Nonfood-contact surfaces clean							
40	□ IN □ OUT □N/A □ N		perature control			Physical Facilities	armani e						
41	I IN I OUT IN/A I N	O Plant f	food properly cooked for hot holding 57 - IN OUT N/A Hot and cold water available; adequate										
42		O Approv	red thawing methods used	58	ДТЙ □ОИТ	Plumbing installed; proper backflow device	s						
43	☑ IN □ OUT □N/A	Thermo	ometers provided and accurate										
		Food le	dentification	Sewage and waste water properly disposed									
44	Д IN □ OUT	Food p	roperly labeled; original container	60	60 , I N OUT N/A Toilet facilities: properly constructed, supplied, cleaned								
	Prev	ention of I	Food Contamination	61 ☑ N ☐ OUT ☐N/A Garbage/refuse properly disposed; facilities maintaine									
45	□ IN □ OUT		, rodents, and animals not present/outer	62	□ IN.º B°. NI	Physical facilities installed, maintained, and cleoutdoor dining areas	ean; do	gs in					
46	□ IN ☑ OUT	Contan	nination prevented during food preparation, & display		□N/A□N/O □IN 🗹 OUT	outdoor dining areas							
47	□ÍN □ OUT □N/A		al cleanliness	Adequate ventilation and lighting; designated a	areas u	sed							
48	□ IN □ OUT □N/A □ Ń/	O Wiping	cloths: properly used and stored	64	64 , IN I OUT IN/A Existing Equipment and Facilities								
49	□ IN □ OUT □N/A ☑ N/	O Washir	g fruits and vegetables	\$1.2,31% 0.72,71%		Administrative		201973					
			se of Utensils	illianti				Hagiya ve					
50	IN □ OUT □N/A N/M □		-use utensils: properly stored 65 🗆 IN 🗆 OUT, 🖾 N/A 901:3-4 OAC tensils, equipment and linens: properly stored, dried,										
51:	IN OUT ON/A	handled		66 DI IN OUT ON/A 3701-21 OAC									
52	☐ÎN ☐ OUT ☐N/A		use/single-service articles: properly stored, used										
53	53 UN OUT NA ANO 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 Pri	ority Level	G 1. 0	m.			cos	R					
3) (2)		(acr	Observed no lest's	1 8 1	ps Tur sun	11ith							
46	374 1	7	Observed dirty he	1	our srill i	n Kilchen							
3 5 1		C	DE 11.101 DE 17 Y 1100		WALL BLIKE	or so it will		H					
56	45A) 1	10	Operand dist build up onseals and bottoms of										
SF. S			freezers and referentials										
-2 117 <b>5</b>													
65	6.17 1	/(	Observed lights in 10	Tr	ooms and	Kitchen That		.,5					
	·		are not shatter pro	ot	ryganina i								
<i>J</i> 3	7 11 7				11 - 5 - 7								
1,2	-6.4B 1	r(	Observed flows under	der Kitchen equipment medding									
			Cleaned			asper asper							
		<del></del>	·										
Person in Charge /) / /													
Person in Charge Pate: 4. 25. 2024													
Environmental Health Specialist  Plants Charles Charles (HV)													
PRIORITY LEVEL: 0= CRITICAL NC= NON-CRITICAL  Page 2 of 2													

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