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

Na	me of facility	T 3 1 2 6	Chec				License Number	Date						
Walmut + 2035 OF					Ø RFE		2104	10/34734						
Ac	1501 W	Laguer Aug	Preenus 110 0H 45331											
Lie	dense holder	STorri	ctlor G	Time	Tra		ategory/Descriptive							
Ту	pe of inspection (chec	k all that apply)				Follow up date (if required)	Water sample date/result							
		Control Point (FSO) □ Process Review (RFE) □ Varia □ Complaint □ Pre-licensing □ Consultation	eview	□ Follow up	p		(if required)							
	roodboille 11 30 Day	- Company - Previousing - Consultation												
	AFIOTOPIBORNI-FILLENESSERISKIFACTIORS AND BRUBILDE HEALTH ANTIERVENTIONS													
M	ark designated complia	nnce status (IN, OUT, N/O, N/A) for each numbered i	l=in c	in compliance OUT=not in compliance N/O=not observed N/A=not applicable										
		Compliance Status	Compliance Status											
		2Supervision:	filme/remperature controlled for \$afety, £68d (rick-f66d).											
1	.⊿ÍN □ OUT □.N/A	Person in charge present, demonstrates knowledge, a performs duties	ind	23 □N/A □ N/O			Proper date marking and disposition							
2	DIN DOUT DNA	Certified Food Protection Manager		MIN FIGUT			The area and the language of t							
	1449	es es l'Employeque al line de la company	24 🗆 N/A 🗆 N/O			Time as a public health control: procedures & records								
3.	ZÍN DOUT DA/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	es;				Consumer Advisor							
	MIN DOUT DN/A	Proper use of restriction and exclusion		25	□IN □ OU □N/A	JΤ	Consumer advisory provide	d for raw or undercooked foods						
5	DIN DOUT DNA	Procedures for responding to vomiting and diarrheal ever	nts				Aighly Susceptible Pool	lauona a la						
		(4000 H) alienic Fractices				JT	Pasteurized foods used; pro							
6	OUT OUT NO			26	ØÑ/A			F4-F4-V						
7 数据	□IÑ □OUT□N/O	No discharge from eyes, nose, and mouth exenung concumination by Hands					Chemical							
8	⊠N □OUT□N/O		SALTABAT I	27	□IN □ OL □N/Ã	JT	Food additives: approved a	nd properly used						
-		No bare hand contact with ready-to-eat foods or appro		$\vdash$	□N □ OU									
9	MIN DOUT		ved :	28	□N/A	Toxic substances properly identified, stored, used								
	□N/A □ N/O	alternate method properly followed				i è	antormanse with Approved	Propidinas						
10	□IÑ □ OUT □ N/A			29	□IN □OU	JΤ	Compliance with Reduced C	xygen Packaging, other						
	Leú cor	Approved Source Food obtained from approved source		Ë.	.□N/A		specialized processes, and	HACCP plan						
11	図版 口OUT   図版 口OUT			30	UO ☐ NI☐ VN ☐ AVN⊡,	)( )	Special Requirements: Fresh	Juice Production						
12	□N/A,□N/O	Food received at proper temperature		31	DIN DOU	JΤ	Special Requirements: Heat	Treatment Dispensing Freezers						
13	□IÑ □OUT	Food in good condition, safe, and unadulterated		<u> </u>	- 1 N/A □ N/C		aposiai regalionano, reac	Treatment Dispensing (1962-613						
14	□IN □OUT □N/A□N/O	Required records available: shellstock tags, parasite destruction	r angener	32	□N □ OU □N/A □ N/C	0	Special Requirements: Custo	om Processing						
	rin rou	Elotections (con contain nation = 50, 14, 15, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5		33	UO II NIII) NNIII ANNIII		Special Requirements: Bulk	Water Machine Criteria						
15	-∐IN □OUT □N/A □N/O	Food separated and protected		$\vdash$	<u> </u>		<u> </u>							
16	□NA □N/O	Food-contact surfaces: cleaned and sanitized		34	DNYY DNY	)† O	Special Requirements: Acidi Criteria	fled White Rice Preparation						
17	DIN DOUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN □OU □NA	JŢ	Critical Control Point Inspect	ion						
		auna controlled forsarry a cod (desarced) a en		36	ŪNA ŪNA	JΤ	Process Review							
18	IDTÑ □ OUT □N/A □ N/O	Proper cooking time and temperatures		37	DIN DOU									
19	。回fn 口 OUT 口N/A 口 N/O	Proper reheating procedures for hot holding		<u> </u>	™N/A		Variance							
20	□N □ OUT □N/A □ N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors										
21	☑IŃ □ OUT □N/A □ N/O	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness.										
22	DIN D OUT DNA	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.										

## State of Ohio

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Type of Inspection

Date

1	Valmar!	(e.g. C.)	レッ3 			Jandard 10/3	1/2	4		
135			GOOD RETAIL	PRA	CTICES		\$47075.s	e e vie		
£ ()	Good Retail Pra	ictices are	preventative measures to control the introd				<u>*****</u> \$.	<u> 101. (0.)</u>		
Ma	ark designated complianc		N, OUT, N/O, N/A) for each numbered item: IN	l=in o	and the second s	<ul> <li>A section of the control of the contro</li></ul>	ot applica	able		
	T	. 334. 1 1 317	d and Water			Utensils, Equipment and Vending Food and nonfood-contact surfaces clea	nable pro	anarlı.		
38	DIN DOUT DN/A DN		rlzed eggs used where required	54	ÆÎN □ OUT	designed, constructed, and used	парів, ріф	репу		
39	☑ N □ OUT □ N/A	Street Programme Andrews	and ice from approved source perature Control	55	E N D OUT DN	A Warewashing facilities: installed, maintain strips	ied, used;	test		
40	□¹N □ OUT □N/A □ N	Proper	cooling methods used; adequate equipment	56 .☑ ÎN ☐ OUT Nonfood-contact surfaces clean						
	DIN DOUT ON/A ON	for temperature control				Physical Facilities				
41		-	cool properly cooked for hot holding	_	57 . IN OUT IN/A Hot and cold water available; adequate pre-					
42	D'IN COUT CN/A CON		ed thawing methods used ometers provided and accurate	56	58 , ☐ IN ☐ OUT Plumbing installed; proper backflow devices					
43	A III COT DIWA	×99777778	Jentification	59	OUT ON	A Sewage and waste water properly dispose	d			
44	☐ IN □ OUT	<u> </u>	roperly labeled; original container	60						
	IZ Comessional composition of the control	300 100 100 100 100 100 100 100 100 100	ood: Contamination	61	DIN DOUT DN	A Garbage/refuse properly disposed; facilities	maintaine	——. ∌d		
45	☑ IN □ OUT	Insects	, rodents, and animals not present/outer	62	D'ÎN □ OUT	Physical facilities installed, maintained, and clean; dogs in				
46	.⊠ÍN□OUT	Contan	gs protected nination prevented during food preparation,		□N/A □ N/O	outdoor dining areas				
47			& display al cleanliness	63	<b>е</b> ін <b>с</b> очт	Adequate ventilation and lighting; designate	ited areas used			
48	☐ IN ☐ OUT ☐N/A ☐ N/	<u> </u>	cloths; properly used and stored	64	ÇIÑ □ OUT □N/	A Existing Equipment and Facilities				
49		Comments	g fruits and vegetables			Administrative		Jeografia		
50		**************************************	se of Utensils utensils: properly stored	65	DAN DOUT DN	A 901:3-4 OAC				
51		I (tanalla pauliament and lisease) preparte dans disad				<u> '</u>				
52	EINE OUT EN/A	handled Single-	l use/single-service articles: properly stored, used	60	OUT OUT DAY	A 3701-21 OAC				
53	DIN DOUT DN/A DN/		esistant, cloth, and latex glove use							
			Observations and C							
iten	n No.   Code Section   Pri	Mark iority Level	X≊in appropriate box for COS and R; COS=com Comment	acteo :	on-site dunng inspeci	lion R=repeat violation	cos	R		
			Satistactury at 7.	H/C	J. 645	Dec From				
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Pen	son in Charge	ΛΑΛ _⁄V" 	/			Date:				
Env	ironmental Health Special		· · · · · · · · · · · · · · · · · · ·		Licensor:					
	Mary By	204			Licensor:	777				
PR	IORITÝ LEVEĽ: C	= CRITI	CAL NC= NON-CRITICAL			Page 🔔 of	.)			

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

Name of Facility