## State of Ohio

## Food Inspection Report

		•			Authority: Cha	apters 3717 a	nd 3	371	5 Ohio Revis	ed C	Code	. *		
Name of Facility Type of Inspection Date														
R	ai d	be Ulinia	101	' عادُه ا	Huntington	Briddle	Sc1	50	10	Sto	andord/CCP	Sof	24 2	<i>SSC</i>
		<u>"</u>			<del>(                                    </del>					agas di nya				
GOOD RETAIL PRACTICES  Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.														
														ooblo
M	ark c	lesignated compl	<b>对内部的保护 网络耳耳尔斯</b> 巴	\$1500 DECEMBER 1990 TO 100	, OUT, N/O, N/A) for ear	cn numbered item	: 114=1	in cc	ompliance Out=		compliance N/O=not obs ensils, Equipment and Ver		посарри	Jabie
			****		150 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				MIN DOUT		Food and nonfood-contact		anable, p	roperly
38		N 🗆 OUT 🖼 N/A	LI N/O		zed eggs used where re-	<u> </u>		54	MIN LI OUT		designed, constructed, and			
39	🐼	N □ OUT	Foo	NAME OF TAXABLE PARTY.	nd ice from approved sou erature Control	urce		55	MIN LI OUT L	IN/A	Warewashing facilities: ins strips	talled, mainta	ined, used	l; test
40		N OUT ON/A	□ N/O		cooling methods used; ac erature control	lequate equipment		56	IM □ OUT		Nonfood-contact surfaces Physical Facilities	clean		
41	ļ	N 🗆 OUT 🗆 N/A		Plant fo	od properly cooked for ho	ot holding		57	MIN DOUT D		Hot and cold water availab	ole; adequate	pressure	3
42	V	Ñ □ OUT □N/A	OUT □N/A □ N/O Approved thawing methods used				58 ₩IN □ OUT □N/A Plumbing installed; proper backflow de				vices			
43		N 🗆 OUT 🗆 N/A		Thermor	meters provided and accu	urate		59	MIN - OUT -	JN/A	Sewage and waste water pr	operly dispos	ed	
				Food Id	entification	Mon -			MIN □ OUT □N/A		Toilet facilities: properly constructed, supplied, cleaned			ned
44		, N □ OUT		Food pr	operly labeled; original co	ontainer		61	MIN DOUT D	IN/A	Garbage/refuse properly dis	osed; facilitie	es maintair	ned
105	4		Dravans		ood Contamination			62	IN □ OUT		Physical facilities installed, i	maintained a	nd clean	
45	<u>-</u>	, N □ OUT	1,100.411	Insects,	rodents, and animals not p	oresent/outer		63	-		Adequate ventilation and lig			used
46		 เ็เ □ out		Contami	s protected Ination prevented during fo & display	ood preparation,		64	MIN DOUTE	3NI/A	Existing Equipment and Facil	Itlaa		•
47	M	<u>/</u> N □ OUT			display		-	04	M IN LI COLL	_IN/A	Existing Equipment and Facil	แษร		
48	·	N 🗆 OUT 🗆 N/A	□ N/O		cloths: properly used and	stored					Administrative			
49	4	N 🗆 OUT 🗆 N/A	□ N/O	Washing	fruits and vegetables			0.5		NAV	901:3-4 OAC			
			P	roper Us	e of Utensils			.00		N///	301.0-4 OAO			
50		N □ OUT □N/A	□ N/O	In-use u	tensils: properly stored			66	MN DOUTE	IN/A	3701-21 OAC			
51	V	☑ IN ☐ OUT ☐N/A Utensils, equipment and linens: properly stored, dried, handled			, ]			. :						
52	V	N 🗆 OUT 🗆 N/A			se/single-service articles:	properly stored, use	ed be						••	
53	17	N 🗆 OUT 🗆 N/A	□ N/O	Slash-re	sistant and cloth glove us	θ .			•				-	•
						vations and								
léor	n No	. Code Section	Driori	⊸Mark.") tv Level	(" in appropriate box for 0 Comment	OS and R. <b>COS</b> ≡d	orrec	ted	on-site during inst	pection	i R=repeat violation :		. cos	
Iter	II IVO	Code Section	F13011	Ly Level	Comment			-						
						-		-						
<u>-</u>						No via	12		+.0 ×					
						timo	4	K.	incoact	in				
						1.7.25		~	The state of the s	<del>-</del>				
4.5			1											
									,					
Pei	Person in Charge Kathy Lyrner 9-24-20													
Q.	Sanitarian Licensor: (1)													
Jai	theother Short RS 3206 Show County Harally Dog									tal				
PR	PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL  Page 2 of 2													

HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)

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

Na	me of facility		Check one			License Number	Date				
1	Gipby Union Le	wis Huntington Middle School	√ FSO □ RFE			233	Sopt 24, 2020				
Ripby Union Lewis Huntington Middle School Address Rains- Eitel Rd.					City/Zip Code						
2	300 Rains	Eital Rd.	Aberdeen Oh 45101								
License holder					on Time	Fravel Time C	ategory/Descriptive				
7	nichole Ra	4- Food Service Diactor		60		<u>as</u>	Ompo Class IX				
Ту	ge of Inspection (chec	k all that apply) Control Point (FSO) □ Process Review (RFE) □ Varia	nee D	ovic	w D Followur	Follow up date (if required)	Water sample date/result (if required)				
		☐ Complaint ☐ Pre-licensing ☐ Consultation	uic <del>e</del> Ki	GVIE/	. Drollow up	Carried St. Carrie					
Constant											
N.	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  Mark decirrented compliance status (IN OUT N/O N/A) for each numbered item; INEIn compliance OUT and in compliance M/O and observed M/A and applicable										
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											
		Compliance Status Supervision		Compliance Status  Time/Temperature Controlled for Safety Food (TCS food)							
1	MIN DOUT D N/A	Person in charge present, demonstrates knowledge,			N □ OUT	Proper date marking and disposition					
_		performs duties		23	LIN/A LI N/O						
2	Main out on/a	/A   Certified Food Protection Manager  Employee Health			DIN DOUT	ol: procedures & records					
	MIN COUT CONA	Management, food employees and conditional employee;									
3		knowledge, responsibilities and reporting			DIM DOUT	Consumer advisory provided	Consumer advisory provided for raw or undercooked foods				
5	MIN DOUT NA				SAL 11/7	BOOKER A THE PROPERTY OF THE P	- Highly Susceptible Populations				
		Good-Hygienic Practices		G =			DC LED STATE OF THE PROPERTY O				
6	MIN OUT NO	Proper eating, tasting, drinking, or tobacco use  No discharge from eyes, nose, and mouth		26	26 DV/A Tasteurized loods used, promoted loods incom						
7	A company of the same of the s	No discharge from eyes, nose, and mouth eventing Contamination by Hands		12.5	TUO LI KIL						
8	MN DOUTDN/O	The state of the s	_ampirantiti	27	DAN/A	Food additives: approved ar	nd properly used				
		No bare hand contact with ready-to-eat foods or approvalternate method properly followed		28	N DOUT	Toxic substances properly ide	entified, stored, used				
9	DIN □ OUT □N/A □ N/O				LINA						
100	MAIN DOUT DN/A	Adequate handwashing facilities supplied & accessible	=		U N COUT	Compliance with Approved	part of the state				
10	I MIN LIOUT LINA	Approved Source.		29	ISIN LI OUT	Compliance with Reduced C specialized processes, and	HACCP plan				
11	ØIN □ OUT	Food obtained from approved source		30	DIM DOUT	Special Requirements: Fresh	Juice Production				
12	□/IN □ OUT   □N/A □ N/O	Food received at proper temperature	- 1	-	DIN DOUT						
13		Food in good condition, safe, and unadulterated	-14-	31	MN/A II N/O	Special Requirements: neat	Treatment Dispensing Freezers				
14	DIN DOUT	Required records available: shellstock tags, parasite destruction	٠.	32	DIN DOUT	Special Requirements: Custo	om Processing				
		Protection from Contamination		-	UU U UUT	Charlet Danishan and Danish	Mator Machine Oulter				
15	☑ IN ☐ OUT	Food separated and protected		33	MN/A □ N/O	Special Requirements: Bulk \	vvater iviacnine Criteria				
	□N/A □ N/O			34	D N D OUT		ied White Rice Preparation				
16	DN/A DN/O	Food-contact surfaces: cleaned and sanitized		_	₩IN/A LI N/O	Criteria					
17	Marin □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	ISPÍN □ OUT □N/A	Critical Control Point Inspecti	on				
	llime/Tempe	rature Controlled for Safety Food (ICS food)		36	D IN D OUT	Process Review					
18	MIN OUT	Proper cooking time and temperatures			ISJN/A						
<u> </u>	N/A LIN/O			37	TUO 🗆 OUT	Variance					
19	N/A □ N/O  Proper reheating procedures for hot holding										
20	D/N 🗆 OUT	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors							
		LIN/A LI N/O				as the most significant contributing factors to					
21	ISI/IN □ OUT	Proper hot holding temperatures	-	foodborne illness.							
	/		$\neg$	Public health interventions are control measures to prevent foodborne illness or injury.							
22	SZÍN □ OUT □N/A	Proper cold holding temperatures									