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

		Authority. Chapte	15 3/ 1/ all	u 31	15 Offic	Kevi	seu Cou	JE			
	me of facility USSIA LOCAL SCHO	Check one  ▼ FSO □ RFE						Date 10/2	<b>Date</b> 10/28/2024		
Ac	Idress	City/State/Zip Code									
10	00 SCHOOL STREET	RUSSIA OH 45363									
	cense holder		Inspection Time Travel Time			ime	Category/Descriptive COMMERCIAL CLASS 3 <25,000 SQ. FT.				
	. JEAN BORCHERS	le all the steemels A	60		30		F-11				
	rpe of inspection (chec Standard ☐ Critical C		E) DVerience Deview DFellow Un			, l In				Water sample date/result (if required)	
-	Foodborne 30 Day	Complaint Pre-licensing Consu	E) ☐ Variance Review ☐ Follow			у Ор	11			1	
느	- coasec     co zay										
		FOODBORNE ILLNESS	RISK FACT	ORS	AND PU	BLIC	HEALT	H INTERVE	ENTIO	NS	
	Mark designated compli	ance status (IN, OUT, N/O, N/A) for each numb	ered item: IN =	in con	npliance O	UT = no					
		Compliance Status			Compliance Status						
	T	Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
1	<b>I</b> IN □OUT □N/A	Person in charge present, demonstrates know performs duties	vledge, and	23 N OUT			Proper date marking and disposition				
2	<b>⋉</b> IN □OUT □N/A	Certified Food Protection Manager  Employee Health		24	□ IN □		Time as	Fime as a public health control: procedures & records			
	EIN DOUT DAYA	Management, food employees and conditiona	al employees;		<u> </u>		Cons	sumer Advis	sory		
3		knowledge, responsibilities and reporting		25		OUT	Consume	er advisory pro	vided fo	or raw or undercooked foods	
4	▼IN □OUT □N/A				<b>⋉</b> N/A	н	liably Sus	ghly Susceptible Populations			
5	IN □OUT □N/A	Procedures for responding to vomiting and dia Good Hygienic Practices	arrneal events	IN OUT Backwised foods on					οραιατιοτίς		
6	<b>IX</b> IN □OUT □N/O		ie.	26	N/A	1001	Pasteuriz	zed foods used	d; prohib	ited foods not offered	
7	IN □OUT □N/O							Chemica	I		
	Prev		27		OUT	Food add	ditives: approv	ed and	properly used		
8		, , , , , , , , , , , , , , , , , , ,			▼ N/A	1 OUT			'		
9 XIN OUT No bare hand contact with ready-to-eat foods or a			or approved	28	IN □ □N/A					ntified, stored, used	
40	□N/A □N/O	oooosiblo					with Appro				
10	<b>⋉</b> IN □OUT □N/A	Adequate handwashing facilities supplied & a Approved Source	ccessible	29	□ IN □ ■ N/A	OUT		nce with Reduct ed processes,	-	gen Packaging, other	
11	<b>⊠</b> IN <b>□</b> OUT	Food obtained from approved source		-	П ІМ Г	<b>1</b> 0UT		· ·		·	
12	<b>⊠</b> IN □OUT	Food received at proper temperature		30	▼N/A □ N/O				uice Production		
13	N/A □ N/O  IN □ OUT	Food in good condition, safe, and unadulterat	ed	31	□ IN □ ■ N/A □	OUT N/O	Special F	Special Requirements: Heat Treatment Dispensing			
14	□IN □OUT	Required records available: shellstock tags, p	arasite	32	□ IN □		Special F	Requirements:	Custom	Processing	
L	<b>IX</b> N/A □N/O	destruction		52	<b>⋉</b> N/A □	<b>]</b> N/O	Special I	.oquiromento.	J451011		
	IN HOUT	otection from Contamination		33			Special F	Requirements:	Bulk Wa	ater Machine Criteria	
15	□N/A □ N/O	Food separated and protected		34	▼N/A □		Special F	Requirements:	Acidifie	d White Rice Preparation	
16	IN □OUT □ N/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	×N/A □		Criteria	toquirements.	7 torumo	a writte ride r reparation	
17		Proper disposition of returned, previously sen reconditioned, and unsafe food	ved,	35	□ IN □ ■ N/A	]OUT	Critical C	ontrol Point In	spection	n	
	Time/Temperatu	re Controlled for Safety Food (TCS foo	od)	36	П ІМ Г	OUT	Process	Review			
18	<b>⊠</b> IN □OUT	Proper cooking time and temperatures		- 00	<b>⋉</b> N/A		1100033	ITOTION			
	□N/A □N/O	. Topol cooking time and temperatures		37	IN C	]OUT	Variance				
19	IN □OUT □ N/A □ N/O	Proper reheating procedures for hot holding			<b>⋉</b> N/A						
20	IN □OUT	Proper cooling time and temperatures								and employee behaviors ibuting factors to	
L	□N/A □N/O			that are identified as the most significant contributing factors to foodborne illness.							
21	IN □OUT □N/A □N/O	Proper hot holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.							
22	<b>I</b> IN □OUT □N/A	Proper cold holding temperatures		]							

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GOOD RETAIL PRACTICES  Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.  Safe Food and Water  Safe Food and Water  Safe Food and Water  Safe Food and Water  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Temperature Control  Water and ice from approved source  Food Indeptition of pathogens, chemicals, and physical objects into foods.  Water and ice from approved water required  Waterwashing facilities: installed, maintained, used: designable, properly designed, constructed, and used  Waterwashing facilities  Food properly constructed surfaces clean ble, properly designed, constructed, and used  Waterwashing facilities  Food properly constructed surfaces clean ble, properly designed, constructed, used: est strips  Food properly constructed surfaces clean ble, properly designed constructed, and used  Waterwashing facilities  Food Indeptities  Food	Name of Facility RUSSIA LOCAL SCHOOL								Type of I sta	nspection	Date 10/28/2024		
Sood 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/O, N/O) for each numbered item:   N = in compliance OUT= not in compliance N/O = not observed N/A = not applicable		COOR DETAIL PRACTICES											
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item:													
38													
Second   S								Utensils, Equipment and Vending					
Water and ice from approved source	38	□IN	OUT N/A	]N/O	Pasteurized	eggs used where required		54	54 🗷 IN 🗖 OUT				
Sin	39	<b>≭</b> IN	□OUT □N/A		Water and i	ce from approved source					<u> </u>		
## Proper cooling methods used; adequate equipment for methods used; adequate equipment for methods used for hot holding in the method in the				Food	•			55	XIN 🗖	OUT <b>N</b> /A		ies: installed, maintained	
Plant food properly cooked for hot holding   Plant food properly cooked   Plant food food properly cooked   Plant food properly cooked   Plant food food properation, storage & display   Plant food food food properation, storage & display   Plant food food food food food food food foo	40	<b>⋈</b> IN	□OUT □N/A □	N/O				56		OUT	' '	urfaces clean	
Part   Solid   Note							-	30					
Thermometers provided and accurate   Second Inc.   Secon	41				Plant food p	properly cooked for hot holding							
Food Identification  44	42	<b>≭</b> IN	OUT N/A	N/O	Approved th	nawing methods used		57	XIN L	OUT UN/A	Hot and cold water	available; adequate pres	sure
Ad	43	<b>≭</b> IN	OUT N/A			<u>'</u>		58	<b>⊠</b> IN □	OUT	Plumbing installed;	proper backflow devices	
Sewage and waste water properly disposed   Sewage and waster prop		Food Identification							□N/A□	N/O			
Sink   Out   Insects, rodents, and animals not present/outer openings protected   Sink   Out   Contamination prevented during food preparation, storage & display   Contamination prevented during food preparation, storage & display   Personal cleanliness   Sink   Out   N/A   N/O   Personal cleanliness   Sink   Out   N/A   N/O   Wiping cloths: properly used and stored   Sink   Out   N/A   N/O   Washing fruits and vegetables   Sink   Out   N/A   N/O   Unuse utensils: properly stored   Sink   Out   N/A   N/O   Unuse utensils: properly stored   Sink   Out   N/A   Sink   Out   N/A   N/O   Single-use/single-service articles: properly stored, used   Sink   Out   N/A   N/O   Sink-resistant, cloth, and latex glove use   Observations and Corrective Actions   Nark "X" in appropriate box for COS and R: COS = corrected on-site during inspection   R = repeat violation   COS   R							50	59 IXIN TOUT TN/A Sewage and waste water properly disposed					
Section   OUT			Preve	ntion	of Food C	ontamination							
Contamination prevented during food preparation, storage & display   Contamination prevented during food preparation, storage & display   Physical facilities installed, maintained, and clean; dogs in outdoor dining areas	45	<b>⋉</b> IN	OUT					-					
Storage & display   Stor	16	FIN	Поит		Contaminati	ion prevented during food preparation,					<u> </u>		
48						· · ·	_	02					ieari,
49	_	_		IN/O				63			Adequate ventilatio	n and lighting: designated	l areas used
Proper Use of Utensils    Sin		_		_				-	<del>                                     </del>				
Single-use/single-service articles: properly stored dried, used   Single-use/single-service articles: properly stored, used   Single-use/single-service articles: properly   Single-use/single-use/single-service articles: properly   Single-use/single-use/single-use/single-u							02		JUI LIN/A	Existing Equipment	and Facilities		
51  N OUT N/A dried, handled  52  N OUT N/A Single-use/single-service articles: properly stored, used  53  N 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	50	<b>⋉</b> IN	□OUT □N/A □	]N/O	In-use utens	sils: properly stored			Administrative				
Stored, used    66     IN   OUT   N/A   3701-21 OAC	51	<b>X</b> IN	□OUT □N/A		dried, handl	ed		65		OUT <b>X</b> N/A	901:3-4 OAC		
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	52	<b>X</b> IN	□OUT □N/A					66	<b>⊠</b> IN □	OUT N/A	3701-21 OAC		
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	53	□IN	OUT N/A	]N/O	Slash-resist	ant, cloth, and latex glove use			<u> </u>				
Item No.   Code Section   Priority Level   Comment   COS   R		Observations and Corrective Actions											
Comment/ Obs Operation satisfactory at time of inspection.	Item No.   Code Section   Priority Level   Comment   C							COS R					
			Comment/ Obs			Operation satisfactory at time of inspec	ction	۱.					

Person in Charge	Date			
CHERYL DREES	10/28/2024			
Environmental Health Specialist TED WUEBKER, REHS RS/SIT# 2337		<b>Licensor:</b> Sidney-Shelby County Health Department		