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

			I .: -:									
/	Name of facility Che						cense Number	Date				
	Organille High School				□RFE	/	<u>078</u>	3/10/23				
Address City/				y/State/Zip Code								
100 Green wire Way Gr				2000016 OH 45331								
License holder Inspe				ctio	n Time	Travel T	ime	Category/Descriptive				
Greenville City School)	5		NC4S				
Type of Inspection (check all that apply) .☑'Standard ☑'Critical Control Point (FSO) □ Process Review (RFE) □ Variance R						Foli	ow up date (if required)	Water sample date/result				
t t	Standard	nce Rev	viev	v □ Follow up	>	$ \theta_{ij}\rangle = \Psi_{ij} \Psi_$	(if required)					
Ľ	Poddonie Lijou Day	☐ Complaint ☐ Pre-licensing ☐ Consultation										
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
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					Compliance Status							
	A DESCRIPTION OF THE PARTY.	Supervision	927/A	Time/Temperature Controlled for Safety Food (TCS food)								
1	_⊠IN □OUT □ N/A	Person in charge present, demonstrates knowledge, at performs duties	nd	23		IT Br	pper date marking and d					
2	JEIN □OUT □ N/A	Certified Food Protection Manager		24		IT T						
	The second of th	Employee Health		24	N/O □ N/M⊡,) '''	ne as a public nealth cont	rol: procedures & records				
3		Management, food employees and conditional employee knowledge, responsibilities and reporting	s;				Consumer Advisory					
4	.⊒IN □OUT□ N/A	Proper use of restriction and exclusion		25	TUO IN II OUT	Co	Consumer advisory provided for raw or undercooked f					
5		Procedures for responding to vomiting and diarrheal ever	nts			- F	ighly Susceptible Popu	llations				
	The second secon	Good Hyglenic Practices	1076715 2765-11 766-11		□ IN □ OUT	т						
6	□ IN □ OUT-@*N/O	Proper eating, tasting, drinking, or tobacco use		26	.⊠Ñ/A	Pa	steurized loods used; pr	ohibited foods not offered				
7	⊡1Ñ □ OUT □ N/O	No discharge from eyes, nose, and mouth	Magazin addi				Chemical					
		reventing Contamination by Hands		27	JOU □ OUT	T Eo	od additives: approved a	nd properly used				
8	"ØĨN □ OUT□ N/O	Hands clean and properly washed			□N/A		sa addition approved a	na propony asca				
9	□ IN □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	/ed	28	"⊠ÍN □ OUT □N/A	T To:	Toxic substances properly identified, stored, used					
			100		LICENSE THE STATE OF THE STATE	Confo	mance with Approved	Procedures				
10	, ZÍN □OUT□N/A	☑N □OUT □ N/A Adequate handwashing facilities supplied & accessible		29	□IN □ OUT	T Co	Compliance with Reduced Oxygen Packaging, other					
		Approved Source		2.0	-⊠N/A	spe	ecialized processes, and	HACCP plan				
11	OIN OUT	Food obtained from approved source		30	TUO □ NI □ O/N □ N/N⊡~		ecial Requirements: Frest	1 Juice Production				
12	□N/A □·N/O	Food received at proper temperature			IN OUT	т						
13		Food in good condition, safe, and unadulterated		31	-□N/A □ N/O	Sp.	ecial Requirements: Heat	ents: Heat Treatment Dispensing Freezers				
14	□IN □ OUT □M/A □ N/O	Required records available: shellstock tags, parasite destruction		32	□ IN □ OUT →□N/A □ N/O	l Sh	ecial Requirements: Cust	om Processing				
		Protection from Contamination		22	□ IN □ OUT	T C	alal Danishan ata Dalla	N/				
15	□N/A □ N/O	Food separated and protected		33	✓□N/A □ N/O	, ,	ecial Requirements: Bulk					
16	⊡ÎÑ □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	□ IN □ OUT □ N/A □ N/O	Cri	ecial Requirements: Acidi eria	fied White Rice Preparation				
17	.⊡ÍN □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN □ OUT •□N/A	T Crit	ical Control Point Inspect	ion				
	Time/Tempe	rature Controlled for Safety Food (TCS food)	18/611	36	□IN □ OUT	T Dro	cess Review					
18	□IN □ OUT □N/A Ū-Ñ/O	Proper cooking time and temperatures		-			Cess Review					
19	□ IN □ OUT □N/A □ Ñ/O	Proper reheating procedures for hot holding		37	N/A	Var	lance					
20	□ IN □ OUT □N/A □ Ñ/O	Proper cooling time and temperatures .		Risk factors are food preparation practices and employee behaviors								
21	□ IN □ OUT □N/A □ N/O	Proper hot holding temperatures		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,	-□ÍN □ OUT □N/A	Proper cold holding temperatures										

HEA 5302A Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)

State of Ohio

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Nam	ne of Facility YPCAV : P	sty School		Type of Inspection	Date 3/10/23								
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			N=in compliance OUT :			ole							
		Safe Food and Water		Utensils, Equipment and Vendir Food and nonfood-contact su	Sett disease process Such Copies Street Street and March 1999 Set 1999								
38	□ IN □ OUT-□N/A □ N/O		54 DIN DOUT	designed, constructed, and us		eny ——							
39	∡Ö IN □OUT □N/A Fo	Water and ice from approved source od Temperature Control	55 📶 IN 🗆 OUT [□N/A Warewashing facilities: Installe	ed, maintained, used; te	est							
Chiarus pur		Proper cooling methods used; adequate equipment	56 -□ N □ OUT	Nonfood-contact surfaces clea	an								
40	□ IN □ OUT □N/A □ N/O	for temperature control		Physical Facilities									
41	☐ IN ☐ OUT ☐N/A-☐ N/O	Plant food properly cooked for hot holding	57 IN DOUT	□N/A Hot and cold water available;	adequate pressure								
42 □ IN □ OUT □N/A □ Ñ/O		Approved thawing methods used	58 T☐ IN □OUT	Plumbing installed; proper ba	nckflow devices								
43 -□ IN □ OUT □N/A		Thermometers provided and accurate											
		Food Identification	59 🗇 IN 🗆 OUT [IN/A Sewage and waste water prope	rly disposed								
44	Í IN □ OUT	Food properly labeled; original container	60 🖺 IN 🗆 OUT [□N/A Toilet facilities: properly constru	cted, supplied, cleaned	1							
	Preven	tion of Food Contamination	61 DIN DOUT	□N/A Garbage/refuse properly dispose	ed; facilities maintained	1							
45		Insects, rodents, and animals not present/outer openings protected	62 TIN OUT	Physical facilities installed, main	ntained, and clean; dogs	s in							
46	Ü IN □ OUT	Contamination prevented during food preparation,	□N/A□N/O	outdoor dining areas									
47 - IN I OUT IN/A		storage & display Personal cleanliness	63 ☐ IN ☐ OUT	Adequate ventilation and lightin	ıg; designated areas us	ed							
48 - I IN I OUT IN/A I N/O		Wiping cloths: properly used and stored	64 IN I OUT I	□N/A Existing Equipment and Facilities									
49	□ IN □ OUT □N/A/□ N/O	Washing fruits and vegetables		Administrative									
	F	roper Use of Utensils											
50	Î IN OUT ON/A N/O	In-use utensils: properly stored	65 IN I OUT-(□N/A 901:3-4 OAC									
51	☐ IN ☐ OUT ☐N/A	Utensils, equipment and linens: properly stored, dried, handled	66 -□ N □ OUT [□N/A 3701-21 OAC									
52	Í IN □ OUT □N/A	Single-use/single-service articles: properly stored, used											
53		Slash-resistant, cloth, and latex glove use											
95. Y		Observations and C Mark "X" in appropriate box for COS and R: COS-corr											
Iten	No. Code Section Priori	ty Level Comment	7-		cos	R							
		Julis tailary	limp of	In paction									
		Critical Control	Part										
		CPSTICE CONTENT	00171	In per (10)									
		No CCP VIIIGIT	- 1	Time of Iwas									
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			<u> </u>										
Bor	con in Charge /			Deter									
ren	son in Charge Katu (valler		Date: 3:10:2	3								
Sanitarian Licensor: DCHD													
	PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of												

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