State of Ohio rood Inspection Reportant Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of facility Chec							License Number	Date					
Frederick-town Middle/High School Of City of Address 111 Stadium Drive Fi						3/15/19							
A	idress			City/Zip (ty/Zip Code								
	111	Stadin	Drive	Eve	Fredericktown 43019								
12	cense hole	JIUGIU	MIDITE	Inspection		_		Category/Descriptive					
"	Celize IIO	ue)				'''	20						
Fredericktown Superintendent					OD			NC35					
	pe of Ins		k all that apply)* Control Point (FSO) □ Process Review (RFE) □ Varia	see Pevie	u ⊟ Follow i		Follow up date (if required)	(if required)					
1			☐ Complaint ☐ Pre-licensing ☐ Consultation	lilice Revie	W LI FOIIOW (up		(11111111111111111111111111111111111111					
-	1 000000111	0 20000,						J.					
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													
	iain acaig	mateca compile	Compliance Status		nce Status								
-					Time/Temperal for Safety Food (TCS food)								
		Super-sion Super-sion			IN DOUT Down the and discretion								
1	DIN [OUT 🖸 N/A	Person in charge present, demonstrates knowledge, as performs duties	23	ON/A ON		Prope ' king and c	lisposition					
2	DIN D	OUT 🗆 N/A	Certified Food Protection Manager										
	<u> </u>		Employee Health	24	M/A D N		Time as a public health con	trol: procedures & records					
			Management, food employees and conditional employee	:	Consumer Advisory								
3		OUT N/A	knowledge, responsibilities and reporting	25		UT	Concurrent advicent provid	nd for row or undercooked fonds					
4	ZIN 🗆	OUT 🗆 N/A	Proper use of restriction and exclusion	25	J⊒Ñ/A		Consumer advisory provid	ed for raw or undercooked foods					
5		OUT N/A	Procedures for responding to vomiting and diarrheal ever	nts			Highly Susceptible Pop	ulations					
			Good Hygienic Practices		ZIN OO	UT	Pasteurized foods used: p	rohibited foods not offered					
6		OUT_EANO	Proper eating, tasting, drinking, or tobacco use	26	¯□N/A		r potential today about p						
7	DAU C	OUT NO	No discharge from eyes, nose, and mouth				Chemical						
	Preventing Contamination by Hands			27	□ in □ o	UT	Food additives approved and properly used						
8	JEMN C	OUT N/O	Hands clean and properly washed		Δ - M/A		1 000 Buddiives approved	and property used					
9	JAN C	OUT	No bare hand contact with ready-to-eat foods or appro	ved 28	DN/A	UT	Toxic substances properly identified, stored, used						
	DIVIN D	- E 14/0	alternate metrod properly followed			Procedures							
10	10 ☑N ☐OUT ☐ N/A Adequate handwashing facilities supplied & accessible				OUT Compliance with Reduced Oxygen Packag			Oxygen Packaging, other					
			Approved Source	25	□N/A		specialized processes, and	HACCP plan					
11		□ OUT	Food obtained from approved source	30	סם אום		Special Requirements: Fres	sh Juice Production					
12	ם אום		Food received at proper temperature		UN/A U N								
<u> </u>	LIN/A J		Food in good condition, safe, and unadulterated	31			Special Requirements: Hea	t Treatment Dispensing Freezers					
13				$\dashv \vdash$									
14		3 N/O	Required records available: shellstock tags, parasite destruction	32			Special Requirements Cus	tom Processing					
			Protection from Contamination				/-	A					
	ZÍN C	ם מונים ב		33			Special Requirements, Bulk	Water Machine Criteria					
15	BN/A		Food separated and protected				- / Wi						
16	DN/A		Food-contact surfaces: cleaned and sanitized	34			Special Requirements:/Acid Criteria	lified White Rice Preparation					
17	ZIN E	OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN □ 0 □N/A	UT	Critical Control Point Inspec	ition					
Time/Temperature Controlled for Safety Food (TCS food)				-	0 N 0 9	ÚΤ	December Bandani	***					
	ZÍN E	TUO		36	□N/A		Process Review						
18	N/A	□ N/O	Proper cooking time and temperatures		D,M 00	UT							
19	ZÍN E] OUT	Proper reheating procedures for hot holding	37	ØN/A		Variance						
20	□ IN E		Proper cooling time and temperatures	R	Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.								
21	PIN C		Proper hot holding temperatures	fc									
22	ØIN C	∃ OUT ⊡N/A	Proper cold holding temperatures	1 1	Public health interventions are control measures to prevent foodborne illness or injury.								

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

F	redericktow	on Middle/High School			Standard	Date /	1						
_													
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 applica													
		Safe Food and Water	Utensils, Equipment and Vending										
38	DIN DOUT ZNA DNO	Pasteurized eggs used where required	54 OUT Food and nonfood-contact surfaces clear designed, constructed, and used					operly					
39	DIN DOUT	Water and ice from approved source	55	ZIN OUT ON	Warewashing facilities: insta	lled, maintain	ed, used,	test					
	Fo	od Temperature Control	suips										
40	Z IN O OUT ON/A O N/O	Proper cooling methods used; adequate equipment for temperature control	nent 56 2 N OUT Nonfood-contact surfaces clean Physical Facilities										
41	IN I OUT IN/A M/O	Plant food properly cooked for hot holding	57 IN OUT N/A Hot and cold water available; adequate p										
42	IN IN OUT IN/A IN/O	Approved thawing methods used 58 IN OUT IN/A Plumbing installed; proper backflow d											
43	ZIN 🗆 OUT 🗆 N/A	hermometers provided and accurate 59 IN OUT N/A Sewage and waste water properly dispose											
		Food Identification	60 IN OUT N/A Toilet facilities: properly constructed, supplied, cleaned										
44	ØÎN □ OUT	Food properly labeled; original container	61 IN OUT N/A Garbage/refuse properly disposed; facilities maintained										
	Preven	tion of Food Contamination	62	ZIN DOUT	Physical facilities installed, ma	aintained, and	clean						
45	ZIN OUT	Insects, rodents, and animals not present/outer openings protected	Insects, rodents, and animals not present/outer 63 ZIN CI OUT Adequate ventilation, and					ısed					
46 47	PIN D OUT	Contamination prevented during food preparation, storage & display	64 IN OUT N/A Existing Equipment and Facilities			es		FFE					
48	ZIN OUT ON/A ON/O	Personal cleanliness Wiping cloths: properly used and stored											
49	IN OUT ON/A Z N/O	Washing fruits and vegetables				Administrative							
		Proper Use of Utensils	65	OIN OUT ZN	A 901 3-4 OAC								
50	ZIN OUT ON/A ON/O	In-use utensils: properly stored	66	ZIN OUT ON	A 3701-21 OAC			0					
51	D'IN OUT ON/A	Utensils, equipment and linens; properly stored, dried, landled											
52	PIN OUT ON/A	Single-use/single-service articles: properly stored, used						BEL ®					
53	IN OUT PANA NO	Slash-resistant and cloth glove use						-					
		Observations and C		State of the Park			CORPA	The state of					
Iten	n No. Code Section Priori	Mark "X" in appropriate box for COS and R: COS=come ty Level Comment	ected	on-site during inspect	ion R=repeat violation		cos	R					
2		Monitor Milk Coaler +	1 4	OPPSIIVE L	HIF or below. 15	our tace							
		temperature of 43	di			=)							
				: Salsa	31-F-IValkin	7							
		- Reviewed temper	7	re leas.	rice stable. Fru	aliki							
		documents include and item (chester and											
		per week Bosco	54	ILKS rehe	ated to 1897	+Down							
		- Hot pololine acceptate	.7.	: Fish so	undraith 1359	/							
		- Broker condina tem	nr.	atures of	served Nonth	1/1/173	7 0						
				(,	7			0					
		- Dishmachine reachin	-	nucestable	o temperature	to							
,		Sanitize during	spertion										
		A	-										
		Reviewed tood in	de	repolati	s handonts o	rovidi							
								□					
Person in Charge Right (1. Vig Matter 18) Date: 3 - 15 - 19													
San	italian Marian			Licensor:	nox (a Hn								
PRI	ORITY LEVEL: C = CRITIC	CAL NC = NON-CRITICAL		100	Page	of							