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

			- 7									
Na	Name of facility CI					Check one		License Number	Date			
	7.11.0//21/12				□ FSO RFE			437	11/26/2019			
				City/	Mount Verson 43050							
Li	cense h	/	Inspe	ect	on Time	Tra	vel Time	Category/Descriptive				
	MCShalls of MA					15		10	c/5			
Ty	Type of Inspection (check all that apply)							Follow up date (if required	l) Water sample date/result			
	Standa	Control Point (FSO) D Process Review (RFE) D Vari	ance R	evi	ew 🗆 Follow i	up		(if required)				
	Foodbo	rne 🗆 30 Day	□ Complaint □ Pre-licensing □ Consultation									
			FOODBORNE ILLNESS RISK FACTO	DIELIC I	JEAL	TH INTERVENTIONS	•					
N	fark de	signated compli	ance status (IN, OUT, N/O, N/A) for each numbered									
<u> </u>	10111 00	Compliance Status		Compliance Status								
						Time/Temperature Controlled for Safety Food (TCS food)						
-			Supervision		1	I IN OUT						
1	ZMN	OUT N/A	Person in charge present, demonstrates knowledge, a performs duties	na	2	3 DMA D N		Proper date marking and disposition				
2	ПІИ	DOUT N/A	Certified Food Protection Manager		2			Time as a public health control: procedures & records				
US.	1		Employee Health Management, food employees and conditional employee		16	I INIA LI N	1/0	Consumer Adv	6rv			
3	□IN	OUT N/A	knowledge, responsibilities and reporting	·	2	0	UT	Consumer advisory provided for raw or undercooked foods				
4			Proper use of restriction and exclusion		2	5 DW DO						
5	□IN	DOUT N/A	Procedures for responding to vomiting and diarrheal eve	nts		CARL S ALL SANGER		Highly Susceptible Po	pulations			
	100	E OUT ELVO	Good Hygienic Practices		2		UT	Pasteurized foods used; (prohibited foods not offered			
늗		OUT N/O	Proper eating, tasting, drinking, or tobacco use No discharge from eyes, nose, and mouth			- Lewis		Chemical				
-	I PallA	the second contract to	reventing Contamination by Hands		-	I		Опенноа				
0	PUN	□ OUT □ N/O			2		UT	Food additives: approved and properly used				
8			No bare hand contact with ready-to-eat foods or appro	ved	2	B IN O	UT	Toxic substances properly identified, stored, used				
9	DIN/A	OUT N/O	alternate method properly followed		۲		C	onformance with Annrova	d Procedures			
10	DIN	OUT N/A	A Adequate handwashing facilities supplied & accessible			Conformance with Approved Procedures OUT Compliance with Reduced Oxygen Packaging, other						
	- 7		Approved Source		2	9 DN/A		specialized processes, an				
11	MI D	OUT	Food obtained from approved source		<u></u>		UT	Special Requirements: Fre	sh Juice Production			
12		OUT N/O	Food received at proper temperature		-	DIN/A LI N		Special Nequilements, Fre	SIT JUICE FTOUGEROIT			
13		OUT	Food in good condition, safe, and unadulterated		3		UT /O	Special Requirements: Heat Treatment Dispensing Freezers				
		OUT N/O	Required records available: shellstock tags, parasite		1,	00 40	UT	Special Requirements: Cu	stom Processing			
14	ZN/A	N/O	destruction		3			Special Nequilements, Cu	stulit Flocessing			
	D 16	□ OUT	Protection from Contamination		3			Special Requirements: But	k Water Machine Criteria			
15		D 001	Food separated and protected		H	ПИПО		Special Requirements: Aci	dified White Rice Preparation			
16		OUT N/O	Food-contact surfaces: cleaned and sanitized		3		/0	Criteria	oned with thost aparation			
17	EI IN	⊞ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		3	5 DM/A	UT	Critical Control Point Inspe	ction			
		Time/Tempe	rature Controlled for Safety Food (TCS food)			O N O	UT	Barres Barriero				
18	אַם	OUT	Proper cooking time and temperatures		30	A/MC		Process Review				
19	A\NA NA(□	OUT	Proper reheating procedures for hot holding		3	7 DIN DOI	υT	Variance				
20	NI.	□ N/O □ OUT □ N/O	Proper cooling time and temperatures			Risk factors	are fo	ood prepalation practices	s and employee behaviors			
21	□/N	OUT	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness.							
22		OUT/ON/A	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

M9/5/10/15 +1526	Standary 11/2	<u>_</u>	<u>Z</u>										
GOOD RETAIL													
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													
Safe Food and Water Utensils, Equipment and Vending													
38 IN OUT IN/A N/O Pasteurized eggs used where required	54 IN □ OUT Food and nonfood-contact surfaces cleana designed constructed, and used	ble, pri	perly										
39 ☑ IN ☐ OUT Water and ice from approved source	55 IN IN OUT WIA Warewashing facilities; installed, maintained	, used,	test										
Food Temperature Control	Suips												
40 IN OUT DN/A N/O Proper cooling methods used; adequate equipment for temperature control	56 OUT Nonfood-contact surfaces clean Physical Facilities	75											
41 IN OUT ON A NO Plant food properly cooked for hot holding	57 IN OUT ON/A Hot and cold water available; adequate pre	essure											
42 IN OUT ON/A N/O Approved thawing methods used	58 N OUT N/A Plumbing installed; proper backflow device	s											
43 IN IN OUT ANIA Thermometers provided and accurate	59 ☑1Ñ ☐ OUT ☐N/A Sewage and waste water properly disposed												
Food Identification	60 ☐ OUT ☐ N/A Toilet facilities: properly constructed, supplied,	clean	ed										
44 DIN OUT Food properly labeled; original container	61 OUT IN/A Garbage/refuse properly disposed; facilities ma	Garbage/refuse properly disposed; facilities maintained											
Prevention of Food Contamination	62 IN OUT Physical facilities installed, maintained, and cl	ean											
45 IN OUT Insects, rodents, and animals not present/outer openings protected	63 ☑ 1N ☐ OUT Adequate ventilation and lighting; designated	areas ı	ised										
46 IN OUT Contamination prevented during food preparation, storage & display 47 IN OUT Personal cleanliness	64 IN OUT ON/A Existing Equipment and Facilities												
48 IN OUT ON/O Wiping cloths: properly used and stored	Administrative												
49 IN OUT DN/A N/O Washing fruits and vegetables													
Proper Use of Utensils	65 ZIN [] OUT []N/A 901 3-4 OAC												
50 IN I OUT IN/A I N/O In-use utensils: properly stored	66 1 IN 0 OUT AN/A 3701-21 OAC												
Utensils, equipment and linens: properly stored, dried, handled													
52 NOUT DIA Single-use/single-service articles: properly stored, used													
53 IN OUT ZN/A IN/O Stash-resistant and cloth 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										
198001-11- Usi	BL Spresent												
62 Cet NIC MOD TENSON JY	FILL NOT JURSCAL GT NOP		叉										
SIME TO STORTH	nong fac mop , popar												
smould rop hade	ren. U												
	, ,												
	Jecure or drain of mos												
SIAK, Secure the cover to close opening.													
- Mop Jink accessible													
+ Chemicals soverty labelry													
+ Light storage bevilled property stored													
- gest without in place,													
Person in Charge () Date: 11-26-19													
	110411												
Sanitarian Terre X. Heller	Page of 2												

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

Name of Facility