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

N						License Number		I Date			
Name of facility			Check one ☐ FSO ☐ □ RFE			208//		Date (> / /)			
Drumbaugh Faut Farm						1054 Y		16/11/20			
AC	Idress	Olaisan franco	City/Stat	City/State/Zip Code							
,	D 21 30 41	VIGINARY) PRANCING	TU	TWINTUP US 30U							
License holder				n Time	Tra	vel Time	C	ategory/Descriptive			
Winsten Brumbaugh			/	' 5		50		(37)			
Type of Inspection (check all that apply)						Follow up date (if require	 ed)	Water sample date/result			
		Control Point (FSO) ☐ Process Review (RFE) ☐ Varia	ance Revie	w 🗆 Follow	up ·			(if required)			
닏	Foodborne 🗆 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation									
		FOODBORNE ILLNESS RISK FACTO	RS AND	PUBLIC I	HEAL	TH INTERVENTION	js:				
М	lark designated compli	ance status (IN, OUT, N/O, N/A) for each numbered it					* - pl.c.s	observed N/A=not applicable			
		Compliance Status			Compliance St						
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
1	☑ÎÑ □OUT □ N/A	Person in charge present, demonstrates knowledge, al	nd 2		Make the later						
<u> </u>		performs duties		□N/A □ N	I/O	Proper date marking and	a ais 	position			
2	□ IN □OUT □ N/A	Certified Food Protection Manager	24			Time as a public health control: procedures & records					
Lirk		Employee Health Management, food employees and conditional employee		I LINA LIN		Consumer Advi	And the control of th				
3	DOUT □ N/A	knowledge, responsibilities and reporting	.	□ IN □ O	UT			AND MARKET FOR COLD A. 32. DOTHER SEED - TWO COSTS OF COMPLETED VALUE			
4	□IN □OUT □ N/A	Proper use of restriction and exclusion	25	□N/A		Consumer advisory provided for raw or undercooked					
5 	│ □IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever	nts 🦪			Highly Susceptible P	opul	ations			
6	☑1N □ OUT □ N/O	Good Hyglenic Practices Proper eating, tasting, drinking, or tobacco use	26		UT	Pasteurized foods used;	, prol	hibited foods not offered			
7	□ IN □ OUT □ N/O	No discharge from eyes, nose, and mouth		To Star I II.	15 (10 (10 (10 (10 (10 (10 (10 (10 (10 (10	Chemical					
	PI	reventing Contamination by Hands			UT						
8	□·IN □ OUT □ N/O	Hands clean and properly washed	27	ŐN/A		Food additives: approve	d an	d properly used			
		No bare hand contact with ready-to-eat foods or approvalternate method properly followed			UT	Toxic substances properly identified, stored, used					
9	DIN DOUT		ved 28	□N/A		Toxic substances propen	openy identinea, storea, usea				
					c	onformance with Approv	red I	Procedures			
10	DIN DOUT N/A	Adequate handwashing facilities supplied & accessible	29	□IN □O J⊡N/A	UT	Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan					
11	□'IN □ OUT	Approved Source Food obtained from approved source			LIT	specialized processes, and fiacor plan					
	□·IN □ OUT		30		1/0	Special Requirements: Fresh Juice Production					
12	□N/A □ N/O	Food received at proper temperature	31			Special Requirements: Heat Treatment Dispensing Freezers					
13	O'IN OUT	Food in good condition, safe, and unadulterated		¹∐Ñ/A □ N		Special requirements, real freatment Dispersing F1662618					
14	□IN □ OUT □N/A □ N/O	Required records available: shellstock tags, parasite destruction	32	□IN □O □N/A □ N		Special Requirements: C	usto	m Processing			
		Protection from Contamination									
15	TUO II III	Food congrated and protected	33	□N/A □ N		Special Requirements: B	ulk V	Vater Machine Criteria			
15	□N/A □ N/O	Food separated and protected			UT	Special Requirements: A	cidifi	ed White Rice Preparation			
16	.□.IN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized	34	-⊡N/A □ N		Criteria	olali	od Willo Woo i Toparation			
17		Proper disposition of returned, previously served,			UT						
17	□-IN □ OUT	reconditioned, and unsafe food	35	-∕□Ñ/A		Critical Control Point Insp	oectio	on			
	20 100 10 100 100 100 100 100 100 100 10	rature Controlled for Safety-Food (TCS food)	36		UT	Process Review					
18	.☑·IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		□N/A		. 10000011044					
			37	□ IN □ OUT □N/A	UT	Variance					
19	□ IN □ OUT □ N/A .□ N/O	Proper reheating procedures for hot holding		4-14.977 X							
	□ IN □ OUT			-							
20	□N/A-□ N/O	Proper cooling time and temperatures					actices and employee behaviors				
21	TUO UI I	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness.							
41	□N/A □ N/O	Tropos not notating temperatures		Public health interventions are control measures to prevent foodborne							
22	OUT IN/A	Proper cold holding temperatures		ness or injury.		Avenuents are control measures to prevent locaponi					
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Type of Inspection

Date

		SUSH FRUIT THIM		<u> 54</u>	ancord logat	<u> </u>)							
GOOD RETAIL PRACTICES														
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.														
Mar		status (IN, OUT, N/O, N/A) for each numbered item: II	•	•	, , ,		able							
		Safe Food and Water		Ut	ensils, Equipment and Vending									
38 1	☐ IN □ OUT □N/A □ N	O Pasteurized eggs used where required	54 1 IN C	⊒ OUT	Food and nonfood-contact surfaces cleans designed, constructed, and used	able, prop	perly							
39 .1	☑IN □OUT □N/A	Water and ice from approved source	SS TIM F	⊒ OUT □N/A	Warewashing facilities: installed, maintaine	d, used; f	test							
		ood Temperature Control			strips									
40 -1	□ IN □ OUT □N/A □ N/	Proper cooling methods used; adequate equipment for temperature control	56 -□ IN □	J OUT	Nonfood-contact surfaces clean Physical Facilities									
41	□ IN □ OUT □N/A □ N/	Plant food properly cooked for hot holding	57 - IN C	⊒ OUT □N/A	Hot and cold water available; adequate pr	essure								
42	IN I OUT IN/A I N/	Approved thawing methods used	58 □ IN □	TUOL	Plumbing installed; proper backflow device	es								
43 I	□ N □ OUT □N/A	Thermometers provided and accurate	□N/A □	□ N/O										
		Food Identification	59 🗖 IN 🛭	□ OUT □N/A	Sewage and waste water properly disposed									
44 -1	IN ☐ OUT	Food properly labeled; original container	60 🗖 IN 🛭	□ OUT □N/A	Toilet facilities: properly constructed, supplied, cleaned									
	Prev	ention of Food Contamination	61 .□ IN □	OUT 🗆 N/A	Garbage/refuse properly disposed; facilities n	naintained	d							
45 [□ IN □ OUT	Insects, rodents, and animals not present/outer openings protected	62 🗀 IN 🗅	J OUT	Physical facilities installed, maintained, and outdoor dining areas	zlean; doç	gs in							
46 Î	□ IN □ OUT	Contamination prevented during food preparation, storage & display		□ N/O	outdoor diffing areas									
47 Î	□ IN □ OUT □N/A	Personal cleanliness	63 □ N □	TUO E	Adequate ventilation and lighting; designated	areas us	sed							
	□ IN □ OUT □N/A □ N/		64 □ IN □	□ OUT □N/A	Existing Equipment and Facilities									
49 [🖺 IN 🗌 OUT 🗌 N/A 🔲 N/				Administrative									
E0 1		Proper Use of Utensils	65-TIN F	OUT □N/A	901:3-4 OAC	Carried Control of the Control of th	gargus ar an age y							
- 1	J.IN 🗆 OUT 🗀 N/A 🗀 N/	In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried,		3 001 111111										
	⊒ IN □ OUT □N/A	handled	66 IN C	OUT □N/A	3701-21 OAC									
	⊒ IN □ OUT □N/A □	Single-use/single-service articles: properly stored, used O Slash-resistant, cloth, and latex glove use	_				ŀ							
30 1		Observations and C	i crrective	Actions										
		Mark "X" in appropriate box for COS and R: COS=corr			R=repeat violation									
Item	No. Code Section Pri	ority Level Comment			,	cos	R							
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Person in Charge Date: (1-21-20)														
Sanit	arian	The second of th		leaneer										
Sanitarian Licensor:														
DRICRITY LEVEL C - CRITICAL NC - NON CRITICAL														

Name of Facility