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

						Check one ∠ቯ FSO □ RFE			License Number		Date 7 7 7 5			
1120 MC 10-11-1 10 MI C 1 MI VIC 1							LI KI	r E	1041		4-21-25			
30 Lucisper acenul							City/State/Zip Code (ONCONCITE OF US33/							
30 1 UCIS/19/ allow								118	<u> </u>					
Liconso notati						pection Time		Tı	ravel Time	С	ategory/Descriptive			
rara continuity ymaco						4)		16					
Type of Inspection (check all that apply) ☑ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance						evlev	/ 🏻 Foll	low up	Follow up date (if re	equired)	Water sample date/result (if required)			
	□ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation													
	unit de la			FOODPORNE HELLIS OF DISKE VAL	KI FS	الطالط	IO HEA	Visti Veli Vedela V/ENI	TIANG					
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														
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: I Compliance Status							Compliance Status							
Supervision						Time/Temperature Controlled for Safety, Food. (TCS food).								
1	-DÍN D	OUT 🗆 N	V/A	Person in charge present, demonstrates knowledge, performs duties	23			Proper date marking and disposition						
2		OUT 🗆	V/A					OUT	Time as a public health control: procedures & records					
1213	ing a said of the latest terms of the latest t	Employee Health				24 □ N/A □ N/C			Consumer Advisory					
3 /		OUT 🗆 N		Management, food employees and conditional employees; knowledge, responsibilities and reporting				□ OUT	Consumer advisory provided for raw or undercooked foods					
5		1 ☐ TUO					. □N/A	11.						
				Good Hygienic Practices		Nation 2	□ IN I	et market at con-			hibited foods not offered			
6		OUT I		Proper eating, tasting, drinking, or tobacco use		26	□N/A			construction of the second	fillibrica 100ds flot choica			
7		OUT 🗆 N	CONTRACTOR OF THE PARTY OF THE	No discharge from eyes, nose, and mouth eventing Contamination by Hands					Cner	nical				
8	□ NIQ	0UT □	ORIGINA.	Hands clean and properly washed		27	- N/A		Food additives: ap	proved ar	nd properly used			
9 -				No bare hand contact with ready-to-eat foods or apparternate method properly followed	roved	28	□IN I □N/A	OUT	Toxic substances p	roperly ide	entified, stored, used			
			14.6					AND ASSESSED.	Conformance with A		A MARIE COMPANIES AND			
10		OUT 🗆 N	WA	Adequate handwashing facilities supplied & accessi Approved Source	ole	29	□ IN I	□ OUT	Compliance with F specialized proces		xygen Packaging, other HACCP plan			
11		OUT	406599	Food obtained from approved source		30	OIN I		Special Requireme	nte: Freeh	Luice Production			
12		OUT.		Food received at proper temperature		-	DN/A I		- Openial Requireme		- Todaston			
13,		OUT		Food in good condition, safe, and unadulterated	I in good condition, safe, and unadulterated			OUT.	Treatment Dispensing Freezers					
14	DIN D	OUT N/O		Required records available: shellstock tags, parasite destruction		32	□IN I	□ OUT	Special Requireme	nts: Custc	om Processing			
	40	4 (5.1)	11.	Protection from Contamination		33	□IN I	□ OUT	Special Requireme	onts: Ruit I	Water Machine Criteria			
15				Food separated and protected			☑N/A I							
16′	∠□IN □ □N/A □			Food-contact surfaces: cleaned and sanitized		34	□IN I □N/A I		Criteria Criteria	nts: Acidir	ied White Rice Preparation			
17	OIN O	OUT		Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN I □Ñ/A	□ OUT	Critical Control Poi	nt Inspecti	on .			
	100		npei	ature Controlled for Safety Food (TCS:food)		36		□ OUT	Process Review					
18		OUT N/O		Proper cooking time and temperatures		+	ZÎN/A □IN I	□ OUT						
19				Proper reheating procedures for hot holding		37	. ⊡Ń/A		Variance	·····				
20,				Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury.								
21	DIN D			Proper hot holding temperatures										
22		OUT 🗆 N	/A	Proper cold holding temperatures										

State of Ohio

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

Nan	1e of Facility	A1.2	160, 50			Type of Inspection	Date	25		
	TXIVIE (1)	2 HV	1 Cominy Junea			Stankind	2017 (6	<u> </u>		
145			GOOD RETAIL	PRA	CTICES					
T. T. SERVICE	Good Retail Pra	ctices are	preventative measures to control the intro	Talk date Pola	er user to the late save, system,	chemicals and physical object	rts into foods	2.4 (263)		
Ма			N, OUT, N/O, N/A) for each numbered item: II					applica	able	
345	The second of th	The Constitution of the Co	od and Water			Utensils, Equipment and Ven	creacy Asserting Top CNAR SAN		di K	
38	□ IN □ OUT □N/A □ N	I/O Paste	urized eggs used where required	54	□ IN 🎜 ÓUT	Food and nonfood-contact designed, constructed, and		ble, pro	perly	
39	□ IN □ OUT □ N/A	THE SAME DESCRIPTION OF THE SAME OF THE SA	and ice from approved source	55	□ IN □ OUT □	N/A Warewashing facilities: insta	alled, maintained	, used;	test	
		BE SERVICE REPORT OF THE	perature Control			strips				
40	☐ IN ☐ OUT ☐N/A ☐ N		cooling methods used; adequate equipment perature control	56 □ IN □ OUT Nonfood-contact surfaces clean Physical Facilities						
41 .	□ IN □ OUT □N/A □ N	O Plant f	ood properly cooked for hot holding	57	□ IN □ OUT □	N/A Hot and cold water availab	ssure			
42	, □ IN □ OUT □N/A □ N	O Approv	ved thawing methods used	58	_ IN □ОUT	Plumbing installed; proper	S			
43	☐ IN ☐ OUT ☐N/A	Therm	ometers provided and accurate							
	Andrew Company (1992) Andrew (1992	Food I	dentification	59	-□ IN □ OUT □	OUT IN/A Sewage and waste water properly disposed				
44	□ IN □ OUT	Food p	properly labeled; original container	60,		structed, supplied,	pplied, cleaned			
	Prev	ention of	Food Contamination	61		osed; facilities m	aintaine	d		
45	,□ IN □ OUT		s, rodents, and animals not present/outer gs protected	62	D IN D OUT	Physical facilities installed, moutdoor dining areas	naintained, and cl	ean; do	gs in	
46	.⊠ IN □ OUT	Contar	nination prevented during food preparation,		□N/A □ N/O	outdoor arrining droug				
47,	″∐ IN □ OUT □N/A		e & display nal cleanliness	63	□ IN □ OUT	Adequate ventilation and ligh	ıting; designated	areas u	sed	
48	.□ IN □ OUT □N/A □ N/		cloths: properly used and stored	64	. 🗆 IN 🗆 OUT 🗆	/A Existing Equipment and Facilities				
49	□ IN □ OUT □N/A □ N/		ng fruits and vegetables			Administrative			Şiği	
E0.			Ise of Utensils	65	I IN I OUT	N/A 901:3-4 OAC				
50			utensils: properly stored s, equipment and linens: properly stored, dried,							
51	☐ IN ☐ OUT ☐N/A	handled	d d	66	IN OUT O	N/A 3701-21 OAC				
52 53	☐ IN ☐ OUT ☐N/A ☑ IN ☐ OUT ☐N/A ☐ N/		use/single-service articles: properly stored, used resistant, cloth, and latex glove use							
- 33		O Glasii-i	Observations and C	Arro	ctivo Action	7. W. S	Marine Commence			
		Mark	'X" in appropriate box for COS and R: COS=corr					100		
		ority Level			Time of a	(a 2 - 2) (A - 2) (B - 2)		cos	R	
_2	4-4-4	N(Challed to 18081	<u> </u>	ISEC A	MOROSPI CONTO	<u>cal-e</u>			
4,	1 6 614A		() () () () () () () () () ()	77	(7 ('S.C	5,01,75				
	100000	// / 	CARACTALL TACTOR OF 2	7 1	11 96	- 2 m. (2)	MATERIAL MINISTRAL		<u> </u>	
					- Treman - Treat	The state of the s				
			•							
			SCIVSafe 10M		$\int_{C} C \nabla C \nabla dx dx$	manager In.		 		
			30,000			in allinger	Property of the second			
							-			
			- Annual			, — — — — — — — — — — — — — — — — — — —	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
				~~~						
Pers	on in Charge	. 0				Date:	75			
En:	ronmental Héalth Special		VVV &			7-4	· ,			
EHVI	Tominental neath Special	iar. ()	2 AM		Licensor:	$\mathcal{X}(t,t)$				
		1, 2	e e e			<u> </u>				

PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL

Page of 2