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

Address   C.T.   Molecular C.   C.   C.   C.   C.   C.   C.   C.	ongo Numbou	License Number			Name of facility Ch									
Travel Time		License Number	Прес											
Travel Time	165 5-6-12	11 (e )			Treaty City Molor Cylector									
Travel Time					Address									
Travel Time	45331	H 4533	Treaty (ily Mataycycle Clab 6,											
Variance Review   Pollow up date (if required)   Water sample	me Category/Descriptive	vel Time		ction		,	lolder	ense h	Lic					
Variance Review   Pollow up date (if required)   Water sample	26 11136	26	١ (	4	7276 miterculo Dr									
		- C - C - C - C - C - C - C - C - C - C			Type of Inspection (check all that apply)									
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS		Tollow up date (il red	☐ Follow up	view										
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered liter. IN-in compliance OUT=not in compliance N/O=not observed M/A=not Compliance Status														
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered liter. IN-in compliance OUT=not in compliance N/O=not observed M/A=not Compliance Status	COODODNE II NEGO BIOVENAZARA AND NIBARA													
Compliance Status   Compliance Status   Compliance Status   Supervision   Supervisio														
Supervision   Person in charge present, demonstrates knowledge, and person in charge present, demonstrates knowledge, responsibilities and reporting to verification.    Variance														
1	Compliance Status	Compliance	Compliance Status			Turking to 122.3	P1121 Jan							
	ure Controlled for Safety Food (TCS food)	perature Controlled f												
Employee Health   Management, food employees and conditional employees; knowledge, responsibilities and reporting   Consumer Advisory provided for raw or under   Consumer Advisory   Cons	per date marking and disposition	L Proper date marking and disposition		23		-			1					
Section   Consumer Advisory   Section   Consumer Advisory   Section   Sect	e as a public health control: procedures & records	Time as a public hea		24	A CONTRACTOR OF THE PROPERTY O	] N/A	□OUT [	□lN	2					
			m/A □ N/O	23-5										
Proper use of restriction and exclusion   Proper use of restriction and exclusion   Proper use of restriction and exclusion   Procedures for responding to vomiting and diarrheal events			IN 🗆 OUT	25		] N/A	☐ TUO□	⊿IN	3					
Good Hygienic Practices   Good Hygienic Practices	sufficient advisory provided for raw or undercooked	Consumer advisory	N/A	23										
Second Continued Code (and Code (and Code)	ahly Susceptible Populations	Highly Susceptible				] N/A	□OUT [	₽IN	5					
Chemical   Proventing Contamination by Hands   Proventing Contamination	teurized foods used; prohibited foods not offered	Pasteurized foods us		26			Γ1 OUT	II IN	6					
Preventing Contamination by Hands   27	Chemical													
B			IN LI OUT		eventing Contamination by Hands	P								
9	d additives: approved and properly used		27	Hands clean and properly washed	□ N/O	דטס 🗆	ein	8						
10		N/A Toxic substances properly identified, stor							9					
Approved Source    11	The state of the s													
11				J N/A	ПООТ	42IIN	10							
12							□ ou <sup>.</sup>	.⊡′IN	11					
31   Cut   Cut   Special Requirements: Heat Treatment Dispension   Special Requirements: Custom Processing   Special Requirements: Custom Processing   Special Requirements: Custom Processing   Special Requirements: Bulk Water Machine Critical   Special Requirements: Bulk Water Machine Critical   Special Requirements: Bulk Water Machine Critical   Special Requirements: Acidified White Rice Process   Special Requirements: Bulk Water Machine Critical Special Requirements: Bulk Water Machine Cri	cial Requirements: Fresh Juice Production	Special Requirement			Food received at proper temperature			_	12					
14	cial Requirements: Heat Treatment Dispensing Fred			31	· · · · · · · · · · · · · · · · · · ·				20					
33	cial Requirements: Custom Processing	Special Requirement	a Especial		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				14					
15	old Paguiramanta Pulli Water Maria Cara	Special Description	□ IN □ OUT		Protection from Contamination				75					
16	Jai Requirements: Bulk Water Machine Criteria	Special Requirement	N/A 🗆 N/O	33	Food separated and protected				15					
Proper disposition of returned, previously served, reconditioned, and unsafe food   35	cial Requirements: Acidified White Rice Preparatior eria			34	Food-contact surfaces: cleaned and sanitized		□ OUT	AT D	16					
18 ☐ IN ☐ OUT ☐ Proper cooking time and temperatures  19 ☐ IN ☐ OUT ☐ N/A ☑ N/O Proper reheating procedures for hot holding  20 ☐ IN ☐ OUT ☐ N/A ☑ N/O Proper cooling time and temperatures  Risk factors are food preparation practices and employee be that are identified as the most significant contributing factors	cal Control Point Inspection	Critical Control Point		35			□ OUT	.⊡~tÑ	17					
18	page Paylou	Branco Bouley	IN 🗆 OUT	26	ature Controlled for Safety Food (TCS food)	Tempe	Time							
19 ☐ IN ☐ OUT ☐ N/A ☑ N/O Proper reheating procedures for hot holding  20 ☐ IN ☐ OUT ☐ N/A ☑ N/O Proper cooling time and temperatures  Risk factors are food preparation practices and employee be that are identified as the most significant contributing factors	ess review	Process Review		36	Proper cooking time and temperatures		TUO II	□ IN □N/A	18					
Risk factors are food preparation practices and employee be that are identified as the most significant contributing factors	ance	Variance		37	Proper reheating procedures for hot holding				19					
that are identified as the most significant contributing factors			Proper cooling time and temperatures				20							
21 Sin South State			Proper hot holding temperatures				21							
Public health interventions are control measures to prever illness or injury.	ions are control measures to prevent foodb	rventions are contr		□N/A	□ OUT	₫ IN	22							

## State of Ohio

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Type of Inspection

Date

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Select on Select on			GOOD RETAIL	PRA	CTICES			
Bresco I (1)	Good Retail Practic	ces are	preventative measures to control the introd	PERCHASISAS HTH	salik di silatim kemua 120 bersaguntika	nemicals, and physical objects into foods.		
M			, OUT, N/O, N/A) for each numbered item: IN				applica	able
	1		d and Water			Utensils, Equipment and Vending		
38	□ IN □ OUT/□N/A□ N/O	Pasteur	ized eggs used where required	54	□ N , □ OUT	Food and nonfood-contact surfaces cleans designed, constructed, and used	ıble, pro	perly
39	DÍN DOUT DWA	nanderleit affinantius	and ice from approved source	55	│ ├⊡ IN □ OUT □N/	A Warewashing facilities: installed, maintained	d, used;	test
	Foo	oussessement fin	erature Control	56	-⊡ÍN □ OUT	Nonfood-contact surfaces clean		
40	IN OUT ON/A-O N/O		cooling methods used; adequate equipment perature control			Physical Facilities		
41	☐ IN ☐ OUT ☐N/A,☐、N/O	Plant fo	od properly cooked for hot holding	57	_@TÑ □ OUT □N/	A Hot and cold water available; adequate pr	essure	
42	□ IN □ OUT □N/A □·N/O	Approve	ed thawing methods used	58	TUOUT NIE	Plumbing installed; proper backflow device	es	*****
43	,⊿ IN □ OUT □N/A	Thermo	meters provided and accurate		□N/A □ N/O		•	
		Food Id	entification	59	□ IN □ OUT □N/	A Sewage and waste water properly disposed		
44	☐ IN ☐ OUT	Food pr	operly labeled; original container	60	N OUTN/	A Toilet facilities: properly constructed, supplied	l, cleane	∍d
	Prevent	tion of F	ood Contamination	61		A Garbage/refuse properly disposed; facilities m	aintaine	∍d
45	JUO □ NI		rodents, and animals not present/outer s protected	62,	-⊡1Ñ □ OUT	Physical facilities installed, maintained, and coutdoor dining areas	lean; do	gs in
46	∠⊡'IN □ OUT	Contam	ination prevented during food preparation,		□N/A □ N/O	outdoor diffing areas		
47	.☑ IN □ OUT □N/A		& display	63	□ IN □ OUT	Adequate ventilation and lighting; designated	areas u	ısed
48	□ IN □ OUT □N/A □ N/O	Wiping	cloths: properly used and stored	64	,⊠'IN □ OUT □N/	A Existing Equipment and Facilities		
49	IN IN OUT IN/A IN/O		g fruits and vegetables			Administrative		
			se of Utensils	65	☐ IN ☐ OUT-☐Ñ/	A 901:3-4 OAC		
50	-□ IN □ OUT □N/A □ N/O		itensils: properly stored , equipment and linens: properly stored, dried,					
51	□ IN □ OUT □N/A	handled		66	☑ N □ OUT-□N/	A 3701-21 OAC		_
52	☐ IN ☐ OUT ☐N/A ☐ IN ☐ OUT ☐N/A ☐ N/O		use/single-service articles: properly stored, used esistant, cloth, and latex glove use		-17	6		
		Olasti-te	Observations and C	orro	ctive Actions			
		Mark "X	K" in appropriate box for COS and R: COS=corre					
S	n No. Code Section Priori	ty Level	P. 1	la sé	64 Kel 60 01	on in Kitcher	cos	R
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Per	son in Charge		- Fendus			Date: 5-6-202	11	
San	itarian Maddy	E.M.	1.7		Licensor:	OCH12	Na <sub>1</sub> ef	
PRI	ORITY LEVEL: C = CRITIC	CAL N	C = NON-CRITICAL			Page 2 of 2		

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

Name of Facility