## State of Ohio

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

····						7					
	me of facility		Check on			License Number	Date				
	Vi Villoge	- SUMMER PEC	⊡³FSO	☐ RFE		3	-16/2/2/				
	dress		City/State	ty/State/Zip Code							
1	all MASS of	-100 1 Mario CI									
1	1011 (V.) 12/07 No	a vicanum in Junionst	→/O(	Mollansiana OHI 45332							
Lic	ense holder	•	Inspectio	n Time		el Time	Category/Descriptive				
	1950n A	WIRG	<	$\cap$		(00	1  ACSC				
T	-0					<u> </u>	/ 3 /				
	oe of Inspection (chec Standard  □ Critical (	к ан tnat арргу) Control Point (FSO) □ Process Review (RFE) □ Varia	Davidav			Follow up date (if required	ired) Water sample date/result (if required)				
		☐ Complaint ☐ Pre-licensing ☐ Consultation	ince Reviev	v 🗆 Follow u	1b		(ii required)				
☐ Foodborne ☐ 30 Day ☐ Complaint ☐ Pre-licensing ☐ Consultation											
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS											
D.A.	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										
IVI	ark designated compile		em; m=m	-in compliance out-not in compliance N/O=not observed N/A=not applicable							
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Compliance Status		Compliance Status							
		Supervision	13 <b>4</b> 3	Time/Temperature Controlled for Safety Food (TCS food)							
1	A/A [] TUO[] N[E]	Person in charge present, demonstrates knowledge, a	nd 23	DUN DOUT							
	· ·	performs duties		□N/A □ N/O		Proper date marking and disposition					
2	ĎIN □OUT □ N/A	Certified Food Protection Manager	24	ŒĮN □ O	UT	Time as a public health say	stral managed up a 2 manage				
		Employee Health	24	□N/A □ N	ntrol: procedures & records						
3	ばÎN □OUT □ N/A	Management, food employees and conditional employee	s;	Consumer Advisory							
3		knowledge, responsibilities and reporting	25		UT	Consumer advisory provide	ded for raw or undercooked foods				
4	DIN DOUT N/A	Proper use of restriction and exclusion		⊠N/A		Consumer advisory provid					
5	ĎIN □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever	nts			Highly Susceptible Po	pulations				
		Good Hygienic Practices			UT	Pasteurized foods used:	prohibited foods not offered				
6	□ N/O □ OVI □ N/O	Proper eating, tasting, drinking, or tobacco use	26	□N/A		. 4010411204 10040 4004;	promoted loods not offered				
7	□ IN □ OUT □ N/O	No discharge from eyes, nose, and mouth				- Chemical					
	PI	eventing Contamination by Hands	2000000	`⊠ín □ o	UT	Ford different					
8	DIN □ OUT □ N/O	Hands clean and properly washed	27	□N/A		Food additives: approved and properly used					
		No bare hand contact with ready-to-eat foods or approvalternate method properly followed	ved 28	(a/N □ o	I IT						
9	☑N □ OUT			□N/A	01	Toxic substances properly identified, stored, used					
9	□N/A □ N/O		727								
	YEAR ELOUT ELAVA	Adams to be advised by the state of the stat	10.00		all the community	Conformance with Approved Procedures					
10	☑IN □OUT □ N/A	Approved Source		Compliance with Reduced Oxyge specialized processes, and HACC							
11	□"IN □ OUT	Food obtained from approved source	Control of the contro		117	specialized processes, at	Ta TiAcci plati				
11	□ IN □ OUT	Toda astanica nom approved source	30			Special Requirements: Fre	sh Juice Production				
12	DN/A DN/O	Food received at proper temperature									
13	⊒N □ OUT	Food in good condition, safe, and unadulterated	31			Special Requirements: Heat Treatment Dispensing Freeze					
	DIN DOUT	Required records available: shellstock tags, parasite	<del></del>								
14	DN/A □ N/O	destruction	32			Special Requirements: Cu	stom Processing				
2010		Protection from Contamination	o bykreid pick dyddy Chwrrydd								
I	□,IN □ OUT	The state of the s	33			Special Requirements: Bul	lk Water Machine Criteria				
15	□N/A □ N/O	Food separated and protected									
4.0	□IN □ OUT		34		UT	Special Requirements: Aci   Criteria	idified White Rice Preparation				
16	ÍÑ/A □ N/O	Food-contact surfaces: cleaned and sanitized		(A) (A) (A) (A)	/U	Chlena					
17	UN □ OUT	Proper disposition of returned, previously served,	35		UT	Cuitinal Cantual Daint Income	- 41				
5666	(-	reconditioned, and unsafe food		□N/A		Critical Control Point Inspe	ection				
	Time/Tempe	rature Controlled for Safety Food (TCS food)	36		UT	Process Review					
18	□ IN □ OUT	Proper cooking time and temperatures		ΣįN/A		1-100ess Neview					
,,,	□N/A □.N/O	Tropor seeming time and temperatures		□ IN □ O	UT	Martin					
19	□IN □ QUT	Proper reheating procedures for hot holding	37	\□N/A		Variance					
19	□N/A ÞÑ/O										
	□IN □ OUT	Duran and the state of the stat									
20	□N/A □ <n o<="" td=""><td colspan="2">Proper cooling time and temperatures</td><td colspan="7">Risk factors are food preparation practices and employee beh</td></n>	Proper cooling time and temperatures		Risk factors are food preparation practices and employee beh							
	□IN □ QUT			that are identified as the most significant contributing factors							
21	□N/A □N/O	Proper hot holding temperatures	to	foodborne illness.							
			P	ublic health	inte	erventions are control measures to prevent foodborn					
22	AVI TUO II NIA	Proper cold holding temperatures	i#	illness or injury.							

## State of Ohio

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

Ivar	ne or	racility	11	11c.c	R Sunner W	00			ype of inspection	C / 122	l en i	
		\ V	\)	TICLE	SE SUMMEN M	(			t-nord	<u> 1013/</u>		
					· " GOOD I	RETAIL PRA	AC	TICES:			<i>i</i>	·q.
Echilos (SP		**************************************		al and the second	preventative measures to control	TANK TO SELECT THE SECOND SECO	F3001113-12-23	Control of the Contro	TANK TO CONTEST AND MAKE AND	Section and the Control of the Contr	Control and the Control of the Control	atserviven
М	ark d	esignated compliar	nce sta	atus (IN,	OUT, N/O, N/A) for each number	ed item: IN=in	com	pliance <b>OUT</b> =no	t in compliance N/O=	not observed N/A	=not applica	able
			,Sa	ife Food	and Water				Utensils, Equipment	and Vending		
38	र्य्।	N 🗆 OUT 🗆 N/A 🗅	] N/O	Pasteuri	zed eggs used where required	5	54 C	IN ₄© OUT	Food and nonfood designed, construc	-contact surfaces cloted, and used	eanable, pro	perly
39	·[] [	N □OUT □N/A	tiiniestak lissa t	soft general management for	nd ice from approved source	5	55 1	⊐IN □ OUT □N	/A I	ties: installed, maint	ained, used;	test
			Food	d Tempe	rature Control				strips			
40			Proper cooling methods used; adequate equipment for temperature control		ulpment 5	56   L	IN □ OUT	Nonfood-contact s  Physical Fac				
41	. <u>D</u> I	N 🗆 OUT 🗆 N/A 🗆	N/O	Plant foo	od properly cooked for hot holding	5	57 [	□ IN □ OUT □N	/A Hot and cold wate	r available; adequat	le pressure	
42	12 II IN II OUT IIN/A II N/O		N/O	Approved thawing methods used			58 J. [	J IN □OUT	Plumbing installed	; proper backflow d	levices	
43	43 IN □ OUT □N/A			Thermometers provided and accurate			ו	□N/A □ N/O				
	,			Food Ide	lidentification			59				
44	44 🗀 IN 🗆 OUT 💮 F			Food pro	operly labeled; original container	□ IN □ OUT □N	Toilet facilities: properly constructed, supplied, cleaned					
		Pr	reventi	on of Fo	ood Contamination	6	61 🖟	⊒ IN □ OUT □N	/A Garbage/refuse pro	perly disposed; faciliti	ies maintaine	ıd
45		N □ OUT		Insects, rodents, and animals not present/outer			62 X	TUO 🗆 NI 🖃		stalled, maintained, a	and clean; do	gs in
				s protected nation prevented during food prepara	ation.	[	□N/A □ N/O	outdoor dining areas	3			
46	46			storage & display  Personal cleanliness			63 J	⊒ IN □ OUT	Adequate ventilatio	n and lighting; design	nated areas u	sed
48	1				cloths: properly used and stored			□ IN □ OUT □N	I/A Existing Equipment	and Facilities		
49	49 ☐ IN ☐ OUT ☐N/A ☐ N/O Washing fruits and vegetables								Administra	tive		
			Pr	oper Us	e of Utensils						The Tanas and the Sales of the	#2019030F
50	尸	□ IN □ OUT □N/A □ N/O In-use utensils: properly stored					65   [	IN □ OUT ☐N	/A 901:3-4 OAC			
51				Utensils handled	, equipment and linens: properly store	ed, dried, 6	66` ^[	□ TUO □ NI □	/A 3701-21 OAC			
52	<u> </u>	N □ OUT □N/A		Single-u	se/single-service articles: properly sto	ored, used						
53	<u> </u> ₫-I	N 🗆 OUT 🗆 N/A 🗆	N/O	Slash-re	sistant, cloth, and latex glove use			eksekkuuleunapeuruuti apea itti ikk		MANAGES COMPONING THE WAY IN THE	5 - 1/2 les 10-00-00-00-00-00-00-00-00-00-00-00-00-0	Iv 20.00000000000000000000000000000000000
				Mark ">	Observations  "in appropriate box for COS and R:							
Itei	m No			y Level	Comment			0 - 0	4 (0) (1) (2)	2 - 2	cos	R
$\geq$	1_	4.11/4	<u> </u>		Daried 1002			. /	+ PO+ 1RI	PRICE		$\perp \Box$
				· · · · · · · · · · · · · · · · · · ·	00 H 3190	MA	<u> </u>	; K				
				·	1			<u> </u>				
										-		
-												
					<u> </u>							
												무
	· · • • • •				,							
			<del></del>									
<u> </u>	••••	-										
	-								.,	****		
												+
		+										
Do.	reon	in Charge ,	,		1				Date:			<u> </u>
"	13011	ILTL.		$\Delta$	Norwall				5000	16-8		
Sa	nitari	an /		1				Licensor:				
		( F		أممر					DCHO			
חח	DRIODITY LEVEL: C - CRITICAL NC - NON-CRITICAL											

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