

Na	me of facility	***		check one			License Number		Date /		
Cive Elalitu Siv					RFE		29		9/23/19		
Ac	Idress	WIT SIX	City/Z	ity/Zip Code.							
SDD Wuxtinshira Pd					MI VOCAM 143050						
Lieuwe belder				4 ctio	n Time	Ten	vel Time	Cal	legory/Descriptive		
Licensedioide						114	Agitille		AS C		
Pisneer Collège Casterers								_	30		
10.	pe of Inspection (chec				D = 1		Follow up date (if required)	)	Water sample date/result (if required)		
		Control Point (FSO) ☐ Process Review (RFE) ☐ Varia ☐ Complaint ☐ Pre-licensing ☐ Consultation	nce Ke	viev	w ⊔ ⊬ollow up	'			(II required)		
H	1 coopering 12 50 Day	Companie of re-locations of constitution					<u>-</u>				
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											
	- Total Strategy and Strategy a	Compliance Status		Compliance Status							
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
-		Person in charge present, demonstrates knowledge, a	nd								
1	ZIN COUT C N/A	performs duties		23   N/A   N/O			Proper date marking and disposition				
2 JIN DOUT N/A Certified Food Protection Manager				24	□ÌN □ OU		Time as a public health control: procedures & records				
		Employee Health		I JANIA LI NIO							
3	MN DOUT DN/A	Management, food employees and conditional employee;				Consumer Advisory					
H	ZÍN DOUT D N/A	knowledge, responsibilities and reporting  Proper use of restriction and exclusion		25	⊠N\V □ ÌN □ O∩.	T	Consumer advisory provid	ed f	for raw or undercooked foods		
5	ZIN DOUT D N/A	nts	-	)		Highly Susceptible Pop	nula	tions			
1	BIN BOOT BINA	Procedures for responding to vomiting and diarrheal ever Good Hygienic Practices		Г	□ IN □ OU	Т					
6 □ IN □ OUT N/O Proper eating, tasting, drinking, or tobacco use					26 Pasteurized foods used prohibited foods not offer						
7	D'IN OUT NO	No discharge from eyes, nose, and mouth		7	Chemical						
Preventing Contamination by Hands					DIN DOU	Т					
8	DIN DOUT NO	Hands clean and properly washed		27	ØN/A		Food additives: approved and properly used				
9	пи поит	No bare hand contact with ready-to-eat foods or approv	ved	28 N/A Toxic substances properly identified, stored, u			tifled, stored, used				
ľ	ON/A ZI N/O	alternate method properly followed		Conformance with Approved Procedures							
10	ZIN DOUT NA	Adequate handwashing facilities supplied & accessible		29 IN OUT Compliance with Reduced Oxygen Packaging, other							
		Approved Source		29	□N/A		specialized processes, and	d HA	ACCP plan		
11,	ZÍN 🗆 OUT	Food obtained from approved source		30	DIN DOD		Special Requirements: Fres	sh J	uice Production		
12	DIN DOUT	Food received at proper temperature		H	ON/A ON/C				/		
13	ZIN DOUT	Food in good condition, safe, and unadulterated		31			Special Requirements: Hea	eatment Dispensing Freezers			
14	DIN DOUT	Required records available: shellstock tags, parasite		32	□ IN □ OU	Т	Special Requirements: Cue	Som	Processing ///		
1**	DIVIA 🗆 N/O	destruction		22	□N/A □ N/C	)	Special Requirements: Cus		V/V		
		Protection from Contamination		33	□ IN □ OU		Special Requirements: Bulk Water		ater Machine Criteria		
15.	D/N D OUT	Food separated and protected		<u> </u>	□N/A □ N/C	)		_			
-	D'IN OUT		-	34			Special Requirements: Acid	lified	d White Rice Preparation		
16.	ON/A O N/O	Food-contact surfaces; cleaned and sanitized	_				Ontena	_			
17	D'IN OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□N/A □ OU		Critical Control Point Inspec	tion	1		
Time/Temperature Controlled for Safety Food (TCS food)					חס 🗆 מו 🗆 סט.	T	-Process Review				
18	□ IN □ OUT □N/A ☑ N/O	Proper cooking time and temperatures		36	.□N/A	_		_			
	-	,		37	□N/A	Т	Variance				
19	DIN DOUT	Proper reheating procedures for hot holding		Ш	ШМА						
-	DIN D'OUT										
20	) DNA D N/O	Proper cooling time and temperatures					ood preparation practices				
_	DIN DOUT		- $ $ $ $	that are identified as the most significant contributing factors to							
21	DN/A DN/O	Proper hot holding temperatures		foodborne illness.							
22	IN MOUT IN/A	Proper cold holding temperatures		Public health interventions are control measures to prevent foodbome illness or injury.							

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

Name of Fac	- 1	<i></i>				Type of inspection	Date /	7, -				
Ĺ	tive		MATY SIX			Stoudard	9/23/	19				
GOOD RETAIL PRACTICES												
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 applications.												
Walk dosig	griatec compilance		d and Water	Utensils, Equipment and Vending								
38 🗆 IN 🛭	OUT DINIA II NI		rized eggs used where required	54	ZIN 🗆 OUT	Food and nonfood-contact s	Food and nonfood-contact surfaces cleanable, properties of the surface					
39 12 IN [			and ice from approved source	55 DIN DOUT DN/A Warewashing facilities: installed, maintain strips					test			
		Proper cooling methods used; adequate equipment			56 Z IN COUT Nonfood-contact surfaces clean							
40   IN	ONL BUND ING		perature control	Physical Facilities								
41   IN	OUT IN/A IT N/C	Plant fo	ood properly cooked for hot holding	57 IN I OUT IN/A Hot and cold water available; adequate				assure				
42 Z IN C	OUT IN/A II N/O	Approv	ed thawing methods used	58 🗀 IN 🖸 OUT 🗆 N/A Plumbing Installed; proper backflow devices								
43 Ø IN 🗆	OUT □N/A	Thermo	ometers provided and accurate	59	DIN DOUT D	'A Sewage and waste water properly disposed						
		Food k	lentification	60	ZIN OUT C	IN/A Toilet facilities: properly const	ructed, supplied,	, clean	ed			
44 1 N 1	OUT	Food p	roperly labeled; original container	61	E IN OUT C	IN/A Garbage/refuse property dispo	sed; facilities ma	aintaine	be			
	Preve	ntion of F	ood Contamination	62 PIN DOUT Physical facilities installed, maintained, and clear								
45 D IN 🗆	] OUT		, rodents, and animals not present/outer	Iter 63 ☑ IN ☐ OUT Adequate ventilation and lighting; de				areas ı	used			
46 13 IN 1		storage	nation prevented during food preparation,  display  64 DIN DOUT NA Existing Equipment and Facilities									
47 Ø IN 🗆	OUT ON/AE N/C		al cleanliness cloths: properly used and stored			Administrative	100000					
_	OUT ON/A O'N/C		ng fruits and vegetables			/						
			se of Utensils	65		ĨN/A 901:3-4 OAC						
50 🗆 IN 🗆	□ □ IN □ OUT □N/A □ N/O In-use utensils: properly stored					IN/A 3701-21 OAC						
51 DIN 0	OUT []N/A	Utensil:	s, equipment and linens: properly stored, dried,		Now F'	ZFAC Machine Dr	rscut-(	DOSC	enve			
52 (Z'IN 🗆	OUT IN/A		use/single-service articles; properly stored, used	1 1/2	ternal So	REAL machine pr nitation log at	- time o	F				
53 🗆 IN 🗆	OUT DINIA D N/C	Slash-r	esistant and cloth glove use	1100	sorct, on							
	William Alberta	100000	Observations and C									
Item No. C	ode Section   Pric	rity Level	X" in appropriate box for COS and R: COS=com Comment	rected c	on-site during insp	ection R=repeat violation		cos	R			
					. ,							
			Note: ('oncession	<+	-auds a	+ Ariel Aveno	λ	0				
			THE NO longer WI'LL	11 F	lis lice	nso - Thou have	Lhoir					
			hown license at I	115	tine	J						
20/22		0	Observed rassar	Ch	lickin=	50°F Clicken	salad					
			= 52°F and buffe	alo	chicken	= 51"F' - All Mac	ile					
		From grilled chi	cken									
Happun to be a cooling issue in main cafeteria												
			- will discuss with		PIC - (1)		uah -		므			
			to this location -	Lhi	5 MOVAIL	19 - Dizza Say	Ce					
			in coblex overnight	af	- 39'F	Discard Chic	cent					
			(Note Work order	SUB	mitted -	tor Water in 100	Hom		<u> </u>			
			of unit)									
Sept 23, 2019												
Sanitarian Licensor:												
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page 2 of 2												

HEA 5302B Ohio Department of Health (8/18) AGR 1268 Ohio Department of Agriculture (6/18)