State of Ohio

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

Name of facility Che			Check or	10		License Number	Date				
l Ma				RFE	:		-	F/ 100			
_	SCHVPR VODCORON			1001							
Ac	dress	,	City/Zip	ty/Zip Code							
	Inlo Cost	in AVP	Con	panhier 43077							
Lie	License holder Insp				Tra	vel Time	Category	ategory/Descriptive			
	17	z - 11	11	1		15	1	7 <			
_	Kenion	Ollege	7	2		וט		L)			
	Type of Inspection (check all that apply)					Follow up date (if required	ate (if required) Water sample date/resu				
-		Control Point (FSO) Process Review (RFE) Varia Complaint Pre-licensing Consultation	nce Revie	w 🗆 Follow	up		(ii requ	an ea _j			
۳	roodboine 12 30 Day	a complaint a Fre-incensing a constitution									
		FOODBORNE ILLNESS RISK FACTO	RS AND	PUBLIC	HEAL	TH INTERVENTIONS					
M	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										
101	iark designated compile	Compliance Status	Compliance Status								
-	-			Time/Temperature Controlled for Safety Food (TCS food)							
-		Supervision		IN DOUT							
1	ZIN DOUT D N/A	Person in charge present, demonstrates knowledge, an performs duties	2	□N/A □ N/O Proper date marking and disposition							
2	2 IN OUT ANA Certified Food Protection Manager				OUT N/O	Time as a public health control procedures & records					
	PIN DOUT D N/A	Management, food employees and conditional employee	. 10			Consumer Advis	эгу				
3		knowledge_responsibilities and reporting	25		TUC	Consumer advisory provide	led for raw	or undercooked foods			
4	N DOUT D N/A	Proper use of restriction and exclusion		IZN/A	-	Makin Burandikia Ba	- ulatiana				
5	DOUT ON/A	Procedures for responding to vomiting and diarrheal ever	ıs	DIN D	OUT	Highly Susceptible Po	ulations				
6	DIN DOUT NO	Proper eating, tasting, drinking, or tobacco use	26	DAN/A	001	Pasteurized foods used;	rohibited fo	ods not offered			
7	DIN OUT NO	No discharge from eyes, nose, and mouth	100		4	Chemical					
É	4	eventing Contamination by Hands		_ N _ C	OUT			372			
8	DIN DOUTE N/O	Hands clean and properly washed	2	N/A	001	Food additives: approved	and properly	y used			
9	□ IN □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or appro- alternate method properly followed	ed 2	ON/A	OUT	Toxic substances properly identified, stored, used					
		U sea merces com			C	onformance with Approve	d Procedur	res			
10	DIN DOUT D N/A	Adequate handwashing facilities supplied & accessible	29		TUC	Compliance with Reduced					
-	I make a partie	Approved Source		□N/A		specialized processes, ar	B HACCP D	46(1			
11	17	Food obtained from approved source	- 30			Special Requirements: Fre	sh Julce Pro	duction			
12	IN I OUT	Food received at proper temperature		DIN D	_		_				
13	-/	Food in good condition, safe, and unadulterated	31	N/A		Special Requirements: Heat Treatment Dispensing Freezers					
14	□ IN □ OUT □N/A □ N/O	Required records available: shellstock tags, parasite destruction	31			Special Requirements: Cu	storn Proces	sing			
	GANA LINO	Protection from Contamination	= -			1 11	11				
15	ZÍN 🗆 OUT	Food separated and protected	33			Special Requirement But	k Water Mac	ch ne Criteria			
٢,	LINIA LI NIO	. www. ampunusses time production			TUC	Special Requirements Aci	dified White	Rice Preparation			
16	DIN DOUT	Food-contact surfaces: cleaned and sanitized	34	ON/A OI		Chteria		· ·			
17	DIN DOUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□IN □ (□N/A	OUT /	Critical Control Point Inspe	ction				
	Time/Tempe	rature Controlled for Safety Food (TCS food)			DVT	Barriero Barriero					
18	□ IN □ OUT	Proper cooking time and temperatures	36	□N/A		Process Review					
10	DN/A DN/O	Treper booking and and temperatures	37		TUC	Variance					
19	DN/A DN/O	Proper reheating procedures for hot holding		ELIVIPY.							
20	□ IN □ OUT □N/A □ N/O	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 DOUT	Proper hot holding temperatures	fo								
22	MIN OUT ON/A	Proper cold holding temperatures	- 1								



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	mity. Chapters 37 17 at		ised Code							
Name of facility	,	Check one	License number	Date /						
Krayles OSook	Thop	FSO RFE	1025	4/13/2010						
Address	,,,,,,	1 2	Category/Descriptive	1/19/00010						
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100 043K19 PTIL	Janulli)	1	(\alpha -)						
License holder		Inspection time (min)	Travel time (min)	Other						
Lenton Gilleg	_	60	00							
Type of visit (check)	b _0.		Follow-up date (if required)	Sample date/result (if required)						
Standard Follow up Foodl	7			[
Complaint Prencensing Cons	ultation Untries specify	/	<u> </u>							
3717-1 OAC Violation Checked										
Management and Personnel			Poisonous or Toxic Ma	terials						
2.1 Employee health	4.4 Maintenance and opera	ition	7.0 Labeling and id	entification						
2.2 Personal cleanliness	4.5 Cleaning of equipment	and utensits	7.1 Operational supplies and applications							
2.3 Hygienic practices	4.6 Sanitizing of equipment	and utensils	7.2 Storage and display separation							
2.4 Supervision	4.7 Laundering	·								
Food	4.8 Protection of clean item	s	Special Requirements							
3.0 Safe, unadulterated and honestly presented	Water, Plumbing, and Waste	<u></u>	8.0 Fresh juice prod							
3.1 Sources, specifications and original containers	5.0 Water			dispensing freezers						
3.2 Protection from contamination after receiving		·	8.2 Custom process							
3.3 Destruction of organisms	3-1		8.3 Bulk water mac							
3.4 Limitation of growth of organisms	5.2 Mobile water tanks	note and reit		rice preparation criteria						
3.5 Identity, presentation, on premises labeling	5.3 Sewage, other liquid wa			nd equipment specifications						
3.6 Discarding or reconditioning unsafe, adulterated	5.4 Refuse, recyclables, and	l returnables	20 Existing facilitie	s and equipment						
3.7 Special requirements for highly susceptible populations	Physical Facilities		Administrative							
	6.0 Materials for construction	on and repair	901:3-4 OAC							
Equipment, Utensils, and Linens	6.1 Design, construction, an		3701-21 OAC							
4.0 Materials for construction and repair	6.2 Numbers and capacities			7.						
3.1 Design and construction	6.3 Location and placement									
4.2 Numbers and capacities	6.4 Maintenance and operal									
4.3 Tocation and installation	,	···	_							
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Violation(s)/Comment(s)	10/30-4 - Les	- Gan	1 201501							
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Jacinda Lager			4							
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HEA 5302 2/12 Ohio Department of Health AGR 1268 2/12 Ohio Department of Agriculture

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