

Na	me of facility		Chec	Check one			License Number	Date				
	R. I Vin	# 114	□ FSO ☑ RFE				505	1/23/19				
- Ac	Rural Kind Idoress 1500 Cosho	3 7 117	Cltuf	7lo	Code	1,100/11						
1	iuless	1 1	A A	Mt Vernon 43056								
	1500 Cosho	cton Ave	<u> M</u>	1	Vernon							
Lie	ense holder		Inspe	Inspection Time		Trav	vel Time	Category/Descriptive				
	Rural Ki	2 -		75			10	(15				
Type of inspection (check all that apply)							Follow up date (if required	d) Water sample date/result				
		Control Point (FSO)	nce Re	evie	w D Follow u		(If required)					
_		☐ Complaint ☐ Pre-licensing ☐ Consultation			7.020							
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												
		Compliance Status		Compliance Status								
_		Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
_			-d	F			imperatore construed for selety 1:000 (100 1000)					
1	DIN BOUT BN/A	Person in charge present, demonstrates knowledge, a performs duties	16	2	3 DH/A DN/	0	Proper date marking and disposition					
2	DIN DOUT DAVA	Certified Food Protection Manager  Employee Health		2			Time as a public health control: procedures & records					
		Management, food employees and conditional employee				Consumer Advisory						
3	OIN OUT ON/A	knowledge, responsibilities and reporting		25	S DIN DOU	T	Consumer advisory provid	ded for raw or undercooked foods				
4	DIN DOUT N/A	Proper use of restriction and exclusion	110	-	JANIA							
5	LAN LIOUT LI N/A	Procedures for responding to vomiting and diarrheal ever Good Hygienic Practices	ILS	F		ıT	Highly Susceptible Pop	pulations				
6	□ IN □ OUT □ 11/O	Proper eating, tasting, drinking, or tobacco use		26	5 PAN/A	71	Pasteurized foods used; p	prohibited foods not offered				
7	ZIN OUT NO	No discharge from eyes, nose, and mouth		11								
Ė		reventing Contamination by Hands		Г	I D N D O		Chemical					
8	DIN DOUT PANO			2	DIN OU	11	Food additives: approved	and properly used				
9	DIN DOUT	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed	ed	2	28 IN IZOUT Toxic substances properly identified, stored, used			identified, stored, used				
	שניום איווען	and the method properly tonovide		Conformance with Approved Procedures								
10	2□IN □KŪT □ N/A	Adequate handwashing facilities supplied & accessible		2		T	Compliance with Reduced	I Oxygen Packaging, other				
		Approved Source		Ľ	□N/A		specialized processes, an	id HACCP plan				
11	DAN DOUT	Food obtained from approved source		3			Special Requirements: Fre	esh Juice Preduction				
12	IN OUT	Food received at proper temperature		$\vdash$	□N/A □ N/G		'					
45		Food in good condition, safe, and unadulterated		3			Special Requirements: Hea	at Treatment Dispensing Freezers				
13			_	-	DIN DOU							
14	DM/V D N/O	Required records available: shellstock tags, parasite destruction		3:	2		Special Requirements: Cus	stom Processing				
		Protection from Contamination			OIN OU	Т	2000	1.1/				
15	DIN OUT	Food separated and protected		3	3	)	Special Requirements: Bull	k Valer Machine Criteria				
16	□ IN □ OUT	Food-contact surfaces: cleaned and sanitized	$\dashv$	34	IN DOU		Special Requirements: Acid Criteria	dified White Rice Preparation				
17	DIN □ OUT	Proper disposition of returned, previously served,		3	DIN DON	7	Critical Control Point Inspe	netion				
		reconditioned, and unsafe food			LIN/A		Chical Control Folit hisper	CHOTI				
Time/Temperature Controlled for Safety Food (TCS food)						T	Process Review					
18	DIN DOUT	Proper cooking time and temperatures		-	DIN DOU	т						
19	DIN DOUT	Proper reheating procedures for hot holding		37	37 N/A Variance							
20	DIN DOUT DINA DINO	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to								
21	DIN DOUT	Proper hot holding temperatures		foodborne illness.  Public health interventions are control measures to prevent foodborne								
22	□IN □ OUT È N/A	Proper cold holding temperatures		illness or injury.								

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

Type of Inspection

	R	cral Ki	ina	#	114			51	andard 11:	22/19	7_		
	GOOD RETAIL PRACTICES  Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.												
_ 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 observ										icable		
	Safe Food and Water					Utensils, Equipment and Vending							
38	0"	N II OUT, ENIA	N/0	Pasteur	ized eggs used where required	54	ZIN 🗆 OL	JΤ	Food and nonfood-contact surfaces of designed, constructed, and used	leanable, p	roperly		
39	PI	TUO 🗆 V		107000000	and ice from approved source	M 55		JT ØN/A	Warewashing facilities: installed, main	tained, use	d; test		
	Food Temperature Control						ZÎN □ OL		Strips  Nonfood-contact surfaces clean				
40	EIN OUT ZN/A ON/O			Proper cooling methods used; adequate equipment for temperature control			I E IN LI OC		Physical Facilities	-	550		
41	0 "	□ IN □ OUT □N/A □ N/O Plant food properly cooked for hot holding □ IN □ OUT □N/A □ N/O Approved thawing methods used				57 N OUT N/A Hot and cold water available; adequate pressure							
42	0 "					58 ☐ IN ☐ OUT ☐N/A Plumbing installed; proper backflow devices							
43	□ IN □ OUT ☑N/A Therm				meters provided and accurate	59	59 ☑ N ☐ OUT ☐ N/A Sewage and waste water properly disposed						
		Food Identification				60	Ø IN □ OL	JT □N/A	Toilet facilities: properly constructed, su	pplied, clea	ned		
44	DI	I □ OUT	(	Food pr	operly labeled; original container	61	DIN POL	JT 🗆 N/A	Garbage/refuse properly disposed; facili	ties maintair	ned		
	Preven			tion of Food Contamination 62 MIN DOUT				JT	Physical facilities instalted, maintained,	and clean			
45	J211	Insects, roder openings prot			rodents, and animals not present/outer s protected	63	DAN E OF	JT	Adequate ventilation and lighting; desig	nated areas	used		
46	DIN COUT			Contam	ination prevented during food preparation, & display	64 IN OUT ON/A Existing Equipment and Facilitie							
47	Personal cleanline IN OUT N/A N/O Wiping cloths: pro				al cleanliness cloths: properly used and stored		ń		Administrative	2			
49		OUT PN/A			g fruits and vegetables								
		Proper Use of Utensils  IN OUT DNA NO In-use utensils: properly stored				65	IN DOU	JT □N/A	901 3-4 OAC				
50	I					66		JT JZM/A	3701-21 OAC				
51	1 DIN OUT DINA Utensils, equipment and linens: properly stored, dried, handled						Overal	150	nitation of retain	Flow	or.		
52	2 ☐ IN ☐ OUT ☑N/A Single-use/single-service articles: properly stored, used						area	and.	nitution of rotain buyk Storage i Sa	chista	con		
53	S D WE GOT ZIVA E 14'C GLASH-GLASH AND GLASH GOT BAC							111111	of inspections		_		
				Mark *)	Observations and C				Raranest violation				
Iter	n No.	Code Section	Priori	ty Level		00000			to to to the total of	cos	$\rightarrow$		
1	D	6.7	1	VC	Provide Jose and	DAL	per you	Je/5	at hand sink he	4 -			
-			_		3-compartment 5	NK.	-Keep	Wat	er Supply Turned				
1	3 Romove film from				2			est sint ho 1	- 0				
17	12 Idemove				cemove Tim from	tilm from 3- compartment sink hereis							
	10				CONSERVED CHAN MALSE	-1-/	1 - may	0 116	ry. Abuse prope				
6	1	5.4	1	10	removal.	-1.4	not es	- den	are went animal				
		7, 7	- V		From Ac 1145 TOY OF	4/1	(1) ( ( C )	701	CIEVENI OFMINION				
$\vdash$					RATING CONTAGE	7	a)ha	CAF	(_)				
2	4	71			Energy hout for	Vo	Jonts	ic	at at in a	<del>-</del>			
1	0		-		to a Dok Diget he	14	Stat	ion	Du Ou III a				
$\vdash$					marger grown be		(1100)	1///					
$\vdash$				patrol nexts and									
					troatment his a	Gensel cost Nest Contal Objects							
-	Coccet Viplamens Orion to never Strange of Insi								0 /17				
Person in Charge											: -		
Sarijarian Licensot:													
gar	The grand												
DDI	PRIORITY I FVEI : C = CRITICAL NC = NON-CRITICAL												

Page \_\_\_\_ or \_\_\_\_

Date

Name of Facility