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

۲						1					
Na	me of facility		Check one			License Number		Date			
	Greenvil Idress	le K-8	ID FSO □ RFE			214	4/14/22				
Ac	ldress		City/State/Zip Code								
	IIIN. ON	10 St.	Care	Greenville, OH 45331							
Lic	cense holder			41 201				Category/Descriptive			
	Commence		2	0	''"		Ju				
_	Greenville (				┸	0		NC4S			
1	pe of Inspection (chec Standard 및 Critical (	:k all that apply) Control Point (FSO) □ Process Review (RFE) □ Varia	nce Review	w □ Follow i		Follow up date (if required	(k	Water sample date/result (if required)			
	Foodborne  30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation	TICE TREVIE	W LI TOILOW C	'P	•		(ii roquirou)			
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							
	1 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 	Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
1	ØIN □OUT□ N/A	Person in charge present, demonstrates knowledge, ar performs duties	nd 23	□IN 風O	UT	Proper date marking and					
2	⊠IN □OUT □ N/A	Certified Food Protection Manager  Employee Health	24			Time as a public health control: procedures & records					
222		Management, food employees and conditional employee	6.			Consumer Advis	Orv				
3	ĎIN □OUT □ N/A	knowledge, responsibilities and reporting	25		JT			for raw or undercooked foods			
5	☐IN ☐OUT ☐ N/A	Proper use of restriction and exclusion  Procedures for responding to vomiting and diarrheal even	nte .	□ □N/A	65 gyster	Estat Sur					
		Good Hygienic Practices		⊠IN □ O	LECTURE LIT	Highly Susceptible Po	M. J				
6	☑IN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use	26	□N/A		Pasteurized foods used;	prohi	ibited foods not offered			
7	☐ IN ☐ OUT ☐ N/O	No discharge from eyes, nose, and mouth				Chemical					
	<u> </u>	reventing Contamination by Hands		DIN DO	JT	Food additives: approved	one	nuonoulu usad			
8	⊠IN □ OUT □ N/O	Hands clean and properly washed		□N/A		Food additives: approved	and	properly used			
9	☑ IN □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or approvalternate method properly followed	<sub>/ed</sub> 28	⊠IN □ OI □N/A	JT	Toxic substances properly identified, stored, used					
			(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	Figure 10 (* 12 venia) 14 mai - 18 mai	7.637.55	onformance with Approve	d P	rocedures			
10	⊠IN □OUT □ N/A	Adequate handwashing facilities supplied & accessible	29		JT	Compliance with Reduced					
11	☑ IN □ OUT	Approved Source Food obtained from approved source		□N/A	IT	specialized processes, ar	ACCP plan				
12	□ IN □ OUT	Food received at proper temperature	30		0	Special Requirements: Fre	uice Production				
13	□N/A ဩ N/O ☑ IN □ OUT	Food in good condition, safe, and unadulterated	31			Special Requirements: Heat Treatment Dispensing Free					
14	□ IN □ OUT	Required records available: shellstock tags, parasite				0					
14	□N/A ☑ N/O	destruction	32	☑N/A □ N/		Special Requirements: Cu	stom	Processing			
	FIN FIGURE	Protection from Contamination	33			Special Requirements: Bul	lk W	ater Machine Criteria			
15	☑ IN ☐ OUT ☐ N/A ☐ N/O	Food separated and protected		ĢN/A □ N/			-				
16	☑ IN ☐ OUT ☐N/A ☐ N/O	Food-contact surfaces: cleaned and sanitized	34	□ IN □ OU □ N/A □ N/		Special Requirements: Aci   Criteria	idifie	d White Rice Preparation			
17	□ IN □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35		ĴŢ)	Critical Control Point Inspe	ection	1			
	Time/Tempe	rature Controlled for Safety Food (TCS food)			JT	B					
18	□ IN □ OUT □N/A ☒ N/O	Proper cooking time and temperatures	36	,□N/A		Process Review					
19	□ IN □ OUT □N/A ဩ N/O	Proper reheating procedures for hot holding	37	□IN □ OU ☑N/A	JT	Variance					
20	□ N/A □ OUT	Proper cooling time and temperatures	R	Risk factors are food preparation practices and employee behaviors							
21	□ IN □ OUT □N/A ☑´N/O	Proper hot holding temperatures	fo	that are identified as the most significant contributing factors to foodborne illness.							
22	γĎΙΝ □ OUT □N/A	Proper cold holding temperatures		<b>Public health interventions</b> are control measures to prevent foodborne illness or injury.							

## State of Ohio

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

Type of Inspection

Date

		012	enu	lle )	C-8			Slandard 4/14	122				
	GOOD RETAIL PRACTICES												
		Good Retail	Praction	ces are p	preventative measures to control the introd	SECTION ASSESSMENT		micals, and physical objects into foods.					
M	ark d				OUT, N/O, N/A) for each numbered item: IN:				applica	able			
				Safe Food	land Water		, , , , , , , , , , , , , , , , , , ,	tensils, Equipment and Vending					
38	ह्य ॥	N □ OUT □N/A	□ N/O	Pasteuri	zed eggs used where required	54	TUO 🗆 NI 🖾	Food and nonfood-contact surfaces cleana designed, constructed, and used	ble, pro	perly			
39 ☑ IN ☐ OUT ☐ N/A				Water a	nd ice from approved source	55	III II OUT IIN/A	Warewashing facilities: installed, maintained	, used;	test			
Foo			Foo	od Tempe	rature Control		strips						
			□ N/O		cooling methods used; adequate equipment erature control	56	N □ OUT	Nonfood-contact surfaces clean  Physical Facilities					
41	1 IN □ OUT □N/A □ N/O Plant fo			Plant for	od properly cooked for hot holding	57	D IN DOUT DN/A	Hot and cold water available; adequate pre	essure				
42   IN   OUT   N/A   N/O			Ú N/O	Approve	d thawing methods used	58 □ IN □OUT Plumbing installed; proper backflow devices							
43	اا ليا(	N □ OUT □N/A		Thermor	meters provided and accurate		□N/A·□N/O						
Foo				Food Ide	d identification 59 X□ IN [			Sewage and waste water properly disposed					
44 □ IN □ OUT				Food properly labeled; original container			60 IN OUT N/A Toilet facilities: properly constructed, suppl						
			Preven		ood Contamination	61	IN Q OUT QN/A	Garbage/refuse properly disposed; facilities m	aintaine	d			
45	اا لَكَارِ	TUO 🖺 N		Insects, rodents, and animals not present/outer openings protected			)□ IN □ OUT	Physical facilities installed, maintained, and cloutdoor dining areas	ean; do	gs in			
46 /☐ IN ☐ OUT				Contamination prevented during food preparation, storage & display			□N/A □ N/O	outdoor arring arous					
47	70 H	N 🗆 OUT 🗆 N/A		Personal cleanliness			IN OUT	Adequate ventilation and lighting; designated	areas u	sed			
48	<u> </u>	OUT ON/A			cloths: properly used and stored	64	⊠ IN □ OUT □N/A	Existing Equipment and Facilities					
49								Administrative					
50	Proper Use of Utensils  □□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□					65	│ │ │ IN │ OUT`ĞN/A	901:3-4 OAC					
51		Litensile, equipment and linens; properly stored, dried				00		2704 24 040					
52		To IN □ OUT □N/A Single-use/single-service articles: properly stored, of handled				66	D IN D OUT DN/A	3701-21 OAC					
53	-		□ N/O		sistant, cloth, and latex glove use								
					Observations and Co	orre	ctive Actions						
Iton	n No.	Code Section	Driori	Mark "X ty Level	"In appropriate box for COS and R: COS=corre Comment	cted	on-site during inspectio	n. R=repeat violation					
2		3.46	(	)		tat	urs in Cup	s illustations	cos	R			
Car	رر	J. 1 J	-			,,	- (3 (и сор	s W no dates in					
					Walk in Treezec.								
					- Observed fortilla Shells in container w/ no date in								
					while in redigerator								
					· · · · · · · · · · · · · · · · · · ·								
- Observed 5al					- Disserved salad toppi	ักรร	: W/ no da	tes in walk in retriggorous	, ID				
							~	j					
Critical Control Point													
23 3.46			(_		VI. Time / Temperature Controlled Safety Goods								
					Observed mosh potatoes in caps of no dojes in walk in								
- Con 200													
- Observed toristla smells						in	container "	I no date in walk-in	Ó				
20 (16410)06								1					
Observed solved soppings wil an doke							in walk-in retilector	伯					
Person in Charge    Veligial No.   V								1	1				
4 m Dum										ı			
Sanitarian Licensor: DC110													
Oldy Hay													
			٠		O MON CRITICAL			5 2 6 5					

PRIORITY LEVEL:  $C \neq GRITICAL$  NC = NON-CRITICAL

Page<u>∠</u> of <u>2</u>

Name of Facility