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

Name of facility LOYAL ORDER OF MOOSE #568			Check one			License Number			Date 02/07/2024		
	dress 200 BROADWAY AVE	ENUE	City/State/Zip Code SIDNEY OH 45365								
	e nse holder DYAL ORDER OF MOOSE	E #568	Inspection TimeTravel T12015		Travel Tim 15			-	scriptive AL CLASS 4 <25,000 SQ. FT.		
×	pe of inspection (check Standard X Critical C	Control Point (FSO) Process Review (RFE	:) Uariance Review Follow Up				(if required)		Water sample date/result (if required) / /		
	Foodborne 30 Day	Complaint Pre-licensing Consu	ultation								
	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)							
1		Person in charge present, demonstrates know performs duties	vledge, and	23			er date marking ar	nd dispo	osition		
2		Certified Food Protection Manager		24		l lime	e as a public health	control	: procedures & records		
		Employee Health				N/O					
3		Management, food employees and conditiona knowledge, responsibilities and reporting	al employees;	Consumer Advisory							
4		Proper use of restriction and exclusion			IN □C	Con	sumer advisory pro	ovided for	or raw or undercooked foods		
5					Highly Susceptible Populations						
		Good Hygienic Practices		26		DUT Past	eurized foods used	1. prohit	pited foods not offered		
6			ZO XN/A								
7											
	Prev		27		Foo	Food additives: approved and properly used					
8		Hands clean and properly washed No bare hand contact with ready-to-eat foods	or approved	28		OUT Toxi	Toxic substances properly identified, stored, used				
9					Conforma	nce with Appro	ved Pi	rocedures			
10 IN OUT N/A Adequate handwashing facilities supplied & a			ccessible	~		□ IN □OUT Compliance with Reduced Oxygen Packaging, other					
	-		29	×N/A	specialized processes, and HACCP plan						
11		Food obtained from approved source		30		SDE	Special Requirements: Fresh Ju		Juice Production		
12	□IN □OUT □N/A 🗷 N/O	Food received at proper temperature		31					reatment Dianonaina Franzera		
13		Food in good condition, safe, and unadulterat	ed	31	N/A N/A	N/O	Special Requirements: Heat Treatment Dispensing Fre				
14		Required records available: shellstock tags, p destruction	parasite	32			cial Requirements:	Custom	Processing		
		otection from Contamination									
15		Food separated and protected				N/O	•		ater Machine Criteria		
16		Food-contact surfaces: cleaned and sanitized						Acidifíe	d White Rice Preparation		
17		Proper disposition of returned, previously service reconditioned, and unsafe food	ved,	35	IN □C	OUT Critic	cal Control Point In	spectio	n		
	Time/Temperatu	re Controlled for Safety Food (TCS foo	od)	36 IN OUT Process Review							
18		Proper cooking time and temperatures				DUT Varia	ance				
19		Proper reheating procedures for hot holding		-	XN/A						
20		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.							
21		Proper hot holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.							
22		Proper cold holding temperatures				,	-				

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	GOOD RETAIL PRACTICES Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.													
Ν	/lark de	signated complia	nce stat	us (IN, OUT,	N/O, N/A) for each numbered item: $III =$	in c	com	pliance OUT = not	n compliance N/O = no	t observed N/A = not app	licable			
	Safe Food and Water							Utensils, Equipment and Vending						
38	DIN		□n/o	Pasteurized	eggs used where required		54		Food and nonfood-	e, prop	erly			
39	XIN	OUT N/A		Water and i	ce from approved source	Ľ	54 XIN OUT		designed, constructed, and used					
Food Temperature Control						;	55		A Warewashing facilit used; test strips	ties: installed, maintained,				
40	X IN		□n/o	for temperat	ing methods used; adequate equipment ture control	ę	56 XIN OUT Nonfood-contact surfaces			Irfaces clean				
41	XIN	□OUT □N/A	□N/O	Plant food p	properly cooked for hot holding		Physical Facilities							
42	XIN	OUT N/A	□N/O	Approved th	nawing methods used	:	57		A Hot and cold water	available; adequate press	ure			
43	X IN	OUT N/A		Thermomet	ers provided and accurate	;	58		Plumbing installed;	proper backflow devices				
			I	Food Identi	fication			□N/A □N/O						
44	XIN				rly labeled; original container		50			water properly disposed				
		Prev	rention		ontamination	_	59 00							
45	X IN			Insects, rod openings pr	ents, and animals not present/outer	-	60 64			perly constructed, supplied	-			
46		FROUT			ion prevented during food preparation,		61 00			operly disposed; facilities n		nea		
46 47				storage & di Personal cle		•	62			Physical facilities installed, maintained, and clean; dogs in outdoor dining areas				
48			∏n/o		ns: properly used and stored	(63		Adequate ventilatio	n and lighting; designated	areas	used		
49			XN/O	Washing fru	its and vegetables	(64		-					
Proper Use of Utensils														
50	XIN	IN OUT N/A N/O In-use utensils: properly stored				- 1		Administrat	ive					
51	X IN			dried, handl		6	65		A 901:3-4 OAC					
52				Single-use/s stored, used	use/single-service articles: properly used		66		/A 3701-21 OAC					
53	53 IN OUT IN/A N/O Slash-resistant, cloth, and latex glove use		_											
				Mark "X" in a	Observations and C appropriate box for COS and R: COS = co				ection R = repeat viol	ation				
Ite	m No.	Code Section	Prie	ority Level	Comment			· ··· ··· ··· ···· ···················			cos	R		
	35	CCP-I.0007		-	Employee Health: The operation had an CCP-I.0007: Employee Health: The oper	Health: The operation had an employee health policy on file. 7: Employee Health: The operation had an employee health policy on file.								
	35	CCP-II.0005			Good Hygienic Practices: Food employed	ienic Practices: Food employee was demonstrating good hygiene practices.								
	35	CCP-IV.0004			Demonstration of Knowledge: The person	n in (od employee was demonstrating good hygiene practices. in charge is Certified in Food Protection.							
			_			-	ge: The person in charge is Certified in Food Protection.							
35		CCP-VI.0017			TCS Food: Observed ready to eat TCS foods being properly date marked, and discarded when required. CCP-VI.0017: TCS Food: Observed ready to eat TCS foods being properly date marked, and discarded when required.									
35		CCP-VI.0018			TCS Food: Observed hot foods being held at 135 F or above; cold foods being held at 41 F or below. CCP-VI.0018: TCS Food: Observed hot foods being held at 135 F or above; cold foods being held at 41 F or below.									
	35	CCP-X.5			Chemical: Toxic materials are properly id	entif	fied	and stored.						
46 3717-1-03.2(Q) NC Food storage - preventing contamination 3717-1-03.2.Q: Food storage - preventing provided in this rule, food is to be protected					g co ed fr n the	contamination from the premises. Except as hereinafter ed from contamination by storing the food: the prior evening tool cool still uncovered. Please cover to								
	58 3717-1-05.1(D) C Backflow prevention - air gap. 3717-1-05.1(D) C Backflow prevention - air gap. 3717-1-05.1.D: Backflow prevention - air gap. An air gap between the water supply inlet and the flood level rim of the plumbing fixture, equipment, or nonfood equipment shall be at least twice the diameter of the water supply inlet and may not be less than one inch (twenty-five millimeters) Back prep sink continues to have drain pipe with no air gap. To prevent contamination please make sure pipes are adjusted to provide air gap. PIC will have maintenance correct the issue. PIC will have maintenance correct the issue.						X	X						

Person in Charge SCOTT LONG	Date 02/07/2024		
Environmental Health Specialist BEN HICKERSON, REHS		Licensor: Sidney-Shelby County Health De	partment