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

			<i>*</i>									
N:	ame of facility	, , , , , , , , , , , , , , , , , , ,	Chec				License Number		Date			
10x110 Proceeding							1010	5/17/25				
A	ddress	c nr 2/	1	City/State/Zip Code								
(05 75 0) 1/1 / 50		Great Inspection Time Category/Descriptive								
					n rime	Trav	vel Time	Ca	tegory/Descriptive			
Toutle Creek Golf Course)	<u> L</u>	<u> </u>		(7)			
Type of Inspection (check all that apply) ☐ Standard ☐ Critical Control Point (FSO) ☐ Process Review (RFE) ☐ Variance					v □ Follow u		Follow up date (if required)	Water sample date/result (if required)			
		☐ Complaint ☐ Pre-licensing ☐ Consultation										
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
N.	Mark designated compli	ance status (IN, OUT, N/O, N/A) for each numbered			The state of the s		served N/A =not applicable					
		Compliance Status	Compliance Status									
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
1	-DIN DOUT DN/A	Person in charge present, demonstrates knowledge, a	ınd	23			Proper date marking and	disp	osition			
2	DIN DOUT DN/A	·		24		JT	Time and a subtle to a table and					
	ing state of the s	Employee Health			□·N/A □ N/C	0	Time as a public health control: procedures & records					
3	□IN □OUT □ N/A	Management, food employees and conditional employer knowledge, responsibilities and reporting	es;	500	OU NIC	ir It	Consumer Adviso	уry				
4	☐ÍN ☐OUT ☐ N/A	Proper use of restriction and exclusion		25	.EÏÑ/A		Consumer advisory provid	led	for raw or undercooked foods			
5	□IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal eve Good Hygienic Practices	nts			distanting the second	Highly Susceptible Por	jula	tions			
6	DIN DOUT-D'N/O			26	□IN □ OU □NÃ	ונ	Pasteurized foods used; p	roh	ibited foods not offered			
7	JøÑ □out □n/o		0.0000000		1000		Chemical -					
	PIN DOUT DN/O	reventing Contamination by Hands Hands clean and properly washed		27	□IN □ OU □N/A	JT	Food additives: approved	and	properly used			
8	TIM BOOLDING	No bare hand contact with ready-to-eat foods or approv		-		IT.						
9	ON DOUT		ved	28	□N/A	וע	Toxic substances properly i	iden	tified, stored, used			
_	□N/A □ N/O	alternate method properly followed				Co	onformance with Approve	d P	rocedures			
10	DIN DOUT NA	Adequate handwashing facilities supplied & accessible	9 885.845	29	□IN □ OU ·⊡·N/A	JT	Compliance with Reduced specialized processes, an					
11	_DIN DOUT	Approved Source Food obtained from approved source	TANKE.	-	DIN DOU	JT						
12	□IN □OUT	Food received at proper temperature		30	-□N/A □ N/C	0	Special Requirements: Fre	sh J	luice Production			
13	LINA LINO	Food in good condition, safe, and unadulterated					Special Requirements: Hea	at Tr	reatment Dispensing Freezers			
14	□IN □OUT	Required records available: shellstock tags, parasite		32	□IN □OU		Special Requirements: Cus	ston	Processing			
	∠EÑ⁄A □N/O	destruction Protection from Contamination	25.12	02			opeoidi regalionione da					
	¹□¹N □OUT		85.75	33	□IN □OU		Special Requirements: Bull	k W	ater Machine Criteria			
15	LIN/A LIN/O	Food separated and protected			□IN □OU	JT	Special Requirements: Acid	difie	d White Rice Preparation			
16	J⊒IN □OUT □N/A □N/O	Food-contact surfaces: cleaned and sanitized		34	□·N/A □ N/C	0	Criteria					
17	DIN □OUT	Proper disposition of returned, previously served,		35	NO □ ON	JT	Critical Control Point Inspe	ctio				
fait.	 	reconditioned, and unsafe food rature Controlled for Safety Food (TCS food)		-	□N/A □IN □OU	JT						
18	DIN DOUT	Proper cooking time and temperatures	September 1	36	☑'N/A		Process Review					
,,,	LINA LIPINO	The second and the second		37	□IN □ OU ☑Ñ/A	JT	Variance					
19	☐IN ☐ OUT ☐N/A ☐-N/O	Proper reheating procedures for hot holding		<u></u>	JEI IV/A		-		i i			
20	□IN □ OUT	Proper cooling time and temperatures		_		_						
20	□N/A □-Ñ/O	, reper exemp and and comporatores			Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to							
21	□IN □ OUT □N/A ☑ N/O	Proper hot holding temperatures		foodborne illness. Public health interventions are control measures to prevent foodborne								
22	DIN OUT ON/A	Proper cold holding temperatures			ness or injury			-40	and to provent toodboille			

State of Ohio

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Type of Inspection

Date

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Tallen (1997)			GOOD RETAIL	PRA	CTICES		acija (S			
	Good Retail	Practices are	e preventative measures to control the introd	ductio	n of pathogens, che	micals, and physical objects into foods.	ALVER AND LOS	700.36400.257		
Ma	rk designated compl	iance status (l	N, OUT, N/O, N/A) for each numbered item: IN	√ =in co	mpliance OUT =not in	n compliance N/O=not observed N/A=not	applica	able		
	The tales of the letter of the second	50045-1	od and Water	60,000	Laboration of the constitution of the constitu	tensils, Equipment and Vending		A. Lilli		
38	□ IN □ OUT □NĨA	☐ N/O Paster	urized eggs used where required	54	□ IN □ OUT	Food and nonfood-contact surfaces cleana designed, constructed, and used	ble, pro	perly		
39	☑ IN ☐ OUT ☐ N/A Water and ice from approved source			55	□ IN □/ÔUT □N/A	Warewashing facilities: installed, maintained	, used;	test		
	Food Temperature Control				• .	strips				
40	D IN O OUT ON/A [r cooling methods used; adequate equipment nperature control	56	□ IN □-OUT Nonfood-contact surfaces clean Physical Facilities					
41	□ IN □ OUT □N/A [⊒-N/O Plant i	food properly cooked for hot holding	57	D-IN □ OUT □N/A	Hot and cold water available; adequate pressur				
42	□ IN □ OUT □N/A [J-N/Ö Appro	ved thawing methods used	□'IN □OUT	Plumbing installed; proper backflow device	s				
43	□/IN □ OUT □N/A	Therm	ometers provided and accurate							
		Food I	dentification	59	D'IN □ OUT □N/A	Sewage and waste water properly disposed				
44	D-IN D OUT	Food	properly labeled; original container	60	□-IN □ OUT □N/A	Tollet facilities: properly constructed, supplied	cleane	ed		
	The second states of the second	Prevention of	Food Contamination	61	□ IN □ OUT □N/A	Garbage/refuse properly disposed; facilities m	aintaine	d.		
1 45:11 talkii 1 111			s, rodents, and animals not present/outer gs protected	62	TUO.Q NI	Physical facilities installed, maintained, and c	lean; dogs in			
46	□ IN □ OUT	Contai	mination prevented during food preparation,		□N/A □ N/O	outdoor dining areas				
			e & display	63	,⊒-IN □ OUT	Adequate ventilation and lighting; designated areas				
-	□ IN □ OUT □N/A/[cloths: properly used and stored	64	DJN" OUT DN/A	JT □N/A Existing Equipment and Facilities				
49	□ IN □ OUT □N/A [J.N/Ő Washi	ng fruits and vegetables			Administrative				
	Targette de la companya de la compan		lse of Utensils	65		901:3-4 OAC				
50	☑ N/□ OUT □N/A [utensils: properly stored ls, equipment and linens: properly stored, dried,	00	□ IN □ OUT □N/A	301.5-4 0.00				
	□ IN □ OUT □N/A	handle		66	□ IN □ OUT □N/A	3701-21 OAC				
	□'IN □ OUT □N/A		-use/single-service articles: properly stored, used	ļ						
53	□-IN □ OUT □N/A [J N/O ∣ Slash-	resistant, cloth, and latex glove use					24.5		
		Mark	Observations and C "X" in appropriate box for GOS and R: COS=corre			n R≐repeat violation				
Item	No. Code Section	Priority Leve	Comment				cos	R		
55	17.2.2	MC	Observed No 1051		Irips +	OY SGHATATEL				
(,)	2 6.4 B A/ Observed fla		Observed Alow dir	7 y	under pg	U. pment		SOM PAR		
	an I	10			<u> </u>	, and				
46	3.2.4	_//(_	Observed diety tak	90	and in w	all in retrigeralor				
		- 17	01	. 1	*	2				
51	1 4,4 1	1/	Observed Jorn Seal	1 7	o walk	in freeze		<u> </u>		
				j.						
50	0 4.5A)	1/(Observed ice build	-64	a on and	around Agor To	<u> </u>			
			walk in treeter							
	:	 		<u> </u>	ann 9	N.				
			Critical Contral	() i	1 Suspect	i day				
			10 CCP Viola and	1111	G Tidy	e of inspection				
·—···		- /)								
<u> </u>		- 				Potes				
Pers	on in Charge	hi	1 1/2 le 5/12-25	<u>.</u>		Date:				
Fnvi	ronmental Health Spé	Cialist >	7) (2/16) 18 02	1	Licensor:					
0)	1. 14 /4	()	eACT		(1) (2) (3)	6H1				
PRI	ORITY LEVEL:	C= CRITI	CAL NC= NON-CRITICAL			Page) of	^			

HEA 5302B Ohio Department of Health (8/22) AGR 1268 Ohio Department of Agriculture (8/22)

Name of Facility