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

						-					
Na	me of f	acility		Check or			License Number		Date /		
	1	かいいし	000	□_FSC	□RFE		1 5		16/14/22		
Ad	dress	1		City/Stat	y/State/Zip Code						
li	0.0	10/01/10	aid way	1 od	01-10-10 OH 45331						
1	14		and Wice	(())	22110	1112	-, OH 45	<u>) - </u>	<u> </u>		
Lic	ense h	older	O lors of	Inspectio	n Time	Tra	vel Time	Categ	ory/Descriptive		
1	.)\	JUM L	sending and	-1_{2}	R		15		435		
Tvi	ne of Ir	spection (chec	ck all that apply)		<u> </u>		Follow on alate (it as solve)				
	Standa		Control Point (FSO) □ Process Review (RFE) □ Varia	nce Revie	v □ Follow i	un	Follow up date (if required	,	ater sample date/result required)		
l .		rne □ 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation	1100 110110	W EI OIIOW (up		,	· · · · · · · · · · · · · · · · · · ·		
							· · · · · · · · · · · · · · · · · · ·				
			FOODBORNE ILLNESS RISK FACTO	RS AND	PUBLIC F	-IFAI	TH INTERVENTIONS				
Ma	ark des	signated compli							avod N/Amost opplicable		
			Compliance Status		N=in compliance OUT=not in compliance N/O=not observed N/A=not applicable						
	448 E.C.			500-1	Compliance Status Time/Temperature Controlled for Safety Food (TCS food)						
		unitar Medisi inte	Supervision		T		iperature Controlled for Sa	tety Fo	od (ICS food)		
1	⊠ÎN	□OUT □ N/A	Person in charge present, demonstrates knowledge, ar performs duties	id 23		101	Proper date marking and	disposi	tion		
2	ПІМ	ZOUT □ N/A	Certified Food Protection Manager								
			Employee Health	24	│□IN □O │□N/A □ N		Time as a public health cor	ntrol: pro	ocedures & records		
T	3 - 100 St = 1 , 19, 1	De Mai anna de la companya de la com		COCHE P							
3	□IN I	□OUT □ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	s; <u> </u>		<u>a Balli</u>	Consumer Advise	ory			
4	-TÎIN I	□OUT □ N/A	Proper use of restriction and exclusion	25	I □ IN □ OI □ □N/A	UI	Consumer advisory provid	er advisory provided for raw or unde			
5		□OUT □ N/A	Procedures for responding to vomiting and diarrheal ever	ts		Francis II	Highly Susceptible Populations				
			Good Hygienic Practices			J. IT	Inginy susceptible Fol	pulatio			
6	□ IN	OUT N/O	Proper eating, tasting, drinking, or tobacco use	26		01	Pasteurized foods used; p	orohibite	d foods not offered		
7		OUT N/O	No discharge from eyes, nose, and mouth	3.53	A C. T. A. D. L.		Chemical	(Fibigor)	Company of the compan		
		P.	reventing Contamination by Hands	5055 Budd				- V 2 - C - C - C - C - C - C - C - C - C -			
8	7 IN	OUT N/O		27	□IN □ O	UI	Food additives: approved	and pro	pperly used		
0			Traines clear and property washed								
ĺ		□ OUT □ N/O	No bare hand contact with ready-to-eat foods or approv alternate method properly followed	₂₈	Ď√n □ οι	UT	JT Toxic substances properly identified, stored, use		d stored used		
9				ed 20	□N/A		Toxic substances properly identified, stored, used				
				# 10 mm		Co	onformance with Approve	d Proc	edures		
10		□ TUOL	Adequate handwashing facilities supplied & accessible	00	DIN DO	UT	Compliance with Reduced	Oxvaei	n Packaging, other		
		PATER STORY	Approved Source	29	29 🗆 N/A		specialized processes, and HACCP plan				
11 4		□ OUT	Food obtained from approved source	30			Special Requirements: Fre	ob luio	Draduation		
12		□ OUT	Food received at proper temperature		□N/A □ N/	/0	Special Nequirements. Fre	SII Juice	Production		
_		□ N/O	, , , , , , , , , , , , , , , , , , , ,	31			Special Requirements: Hea	at Treat	ment Dispensing Franzors		
	-⊠-IN	□ OUT	Food in good condition, safe, and unadulterated			/0	opeoidi requiremento, riet	at IIGati	nent Dispensing Preezers		
		□ OUT	Required records available: shellstock tags, parasite	32			Special Requirements: Cus	stom Pr	ocessing		
<u> </u>	۱۷/A اسل	□ N/O	destruction		□N/A □ N/						
4699	2000 Sept. 1		Protection from Contamination	33			Special Requirements: But	k Water	Machine Criteria		
15		OUT	Food separated and protected		.□N/A □ N/	/0			Third of the first		
- i		□ N/O □ OUT		 <u>,</u>		UT	Special Requirements: Acid	dified W	hite Rice Preparation		
16		□ N/O	Food-contact surfaces: cleaned and sanitized	34	□N/A □ N/		Criteria		The Files Freparation		
\dashv			Proper disposition of setumed and	— - -		LIT					
17	□IN	□ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□N/A	U I	Critical Control Point Inspe	ction			
	li bolke, sil	Time/Temne	rature Controlled for Safety Food (TCS food)		□ IN □ Ol	I IT					
2520.000	izi∙iN	□ OUT		36		υı	Process Review				
18	□N/A	□ N/O	Proper cooking time and temperatures		<u></u>						
+				37	□IN □ OU □N/A	UT	 Variance				
19		OUT N/O	Proper reheating procedures for hot holding		Ши/А						
		□ OUT □ N/O	Proper cooling time and temperatures		isk factore	are fo	and preparation practices	and a	mnlovee hohoviers		
+		□ OUT	Proper hot holding temperatures		at are identi	ified a	od preparation practices and employee behaviors the most significant contributing factors to				
21				fo	odborne illn	ess.	is.				
	⊔IN/A	□ N/O			iblic bealth	inte	rventions are control me	aacuro	e to provent feedbare		
22	TÍN	□ OUT □N/A	Proper cold holding temperatures		ness or injur			Juouid	o to prevent tooupome		

State of Ohio

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Type of Inspection

Date

MIGDOOL			taralaret 10/14/	26										
GOOD RETAIL PRACTICES														
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.														
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														
Safe Food and	Water	U	tensils, Equipment and Vending											
38 ☐ IN ☐ OUT ☐N/A ☐ N/O Pasteurized e	ggs used where required	54 DIN D'OUT	Food and nonfood-contact surfaces cleanal designed, constructed, and used	ole, pro	perly									
39 ☐ IN ☐ OUT ☐ N/A Water and ice	from approved source	55 F IN FIGURE IN/A Warewashing facilities: installed, maintained, used												
Food Temperatur		strips												
for temperature	g methods used; adequate equipment e control	56, □ IN □ OUT Nonfood-contact surfaces clean Physical Facilities												
41 OUT NA NO Plant food pro	perly cooked for hot holding	57 🗇 IN 🗆 OUT 🗆 N/A	I/A Hot and cold water available; adequate pressure											
42, IN OUT NA NO Approved that	wing methods used	58 ☐ IN ☐OUT Plumbing installed; proper backflow devices												
43 IN OUT ONA Thermometers	provided and accurate	□N/A□N/O		•										
Food Identific	ation	59 IN I OUT IN/A Sewage and waste water properly disposed												
44 OUT Food properly	labeled; original container	60 🖾 IN 🗆 OUT 🗆 N/A Toilet facilities: properly constructed, supplied, clean												
Prevention of Food C	ontamination	61 IN OUT NA	Garbage/refuse properly disposed; facilities ma	aintaine	d									
45 IN OUT Insects, rodent openings prote	ts, and animals not present/outer	62 □ IN, 🗖 OUT	Physical facilities installed, maintained, and cl	ean; dog	gs in									
	prevented during food preparation,	□N/A □ N/O	outdoor dining areas											
47 IN OUT N/A Personal clear		63 IN I OUT	Adequate ventilation and lighting; designated	areas us	sed ·									
	properly used and stored	64. IN OUT ON/A	Existing Equipment and Facilities											
	and vegetables		Administrative											
Proper Use of U	c: properly stored	65 IN OUT ON	901:3-4 OAC											
Litanalia aguin	ment and linens: properly stored, dried,													
handled		66 IN OUT IN/A	3701-21 OAC											
	gle-service articles: properly stored, used t, cloth, and latex glove use													
See A line of the	Observations and Co	rrective Actions												
Mark "X" in ap	opropriate box for COS and R: COS=correc		n R=repeat violation											
Item No. Code Section Priority Level Com	1ment 58(20) 10 (22)	A CRASIC	CHE. MUST	cos	R									
	AGIN BY Mai		003											
(1) (1) NC (10)	COENED FICE UNDER EGUPAVENT													
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l l														
SH GUM NC OV	rserver grove	n secil c	O KET LIAGE											
(AC	ex in curiis v	COM.												
	The state of the s													
Person in Charge Keller ZLLO														
Sanitarian Licensor:														
PRIORITY I EVEL C - CRITICAL NC - NON CRITICAL														

PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL

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Name of Facility