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

							This was New to the Control of the C						
Na	ime of	facility	11 Tu	1 mn	Check one □ FSO □ RFE				License Number	Date 5-1-25			
Address						State	e/Zip Code		<u>'</u>	- MUM	,		
(100 E 1203 12)							ee n	<u>\</u>	11e at		45531		
Liberiae Holder							n Time ''	Tra	ivel Time /	Ca	Category/Descriptive		
		(H^{0})	, \	OIR! (0/0-P		45			10 1		0115		
Τv	ne of l	nspectio	on (chec	k all that apply)		•		٦	Follow up date (if require		Water sample date/result		
	Standa	•	•	Control Point (FSO) □ Process Review (RFE) □ Varia	nce Re	eview 🗆 Follow up			Tonon up auto (mroquiro	,	(if required)		
	Foodbo	orne 🗆	30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation									
	TOODPOINT ILLINGS DISCLASTORS AND DUBLIS JE ALTHUMTERVELLING												
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
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 observed N/A=not applicable												
				Compliance Status		Compliance Status							
Supervision							Time/Temperature Controlled for Safety Food (TCS foo						
4				Person in charge present, demonstrates knowledge, ar	nd		пи по	in the second se	all children discontinuo seeritet hallanes hallanis leeta ceni mit painis.	the salling of the Co	3.00		
1	LIIN	□ OUT	∐ N/A	performs duties		23,	□N/A □ N	0	Proper date marking and) dis	position		
2	,∠⊡IN		□ N/A	Certified Food Protection Manager	PARTA VIOLENT	24			Time as a public health co	ontro	l' procedures & records		
	F4 - 6.		Police.	Employee Health				O		Coloradolassocca			
3	.FIIN	□out	□ N/A	Management, food employees and conditional employee	s;				Consumer Advi:	sory			
	ļ			knowledge, responsibilities and reporting		25		JT	Consumer advisory prov	/ided	for raw or undercooked foods		
5	□IN			Proper use of restriction and exclusion Procedures for responding to vomiting and diarrheal even	ts			(X) (4)	Highly Susceptible Ro	AKII	ations 200 May 200 April 1997		
W.				Good Hyglenic Practices		2000	DIN DO	JT	1				
6	/DIN	□ OUT	□ N/O	Proper eating, tasting, drinking, or tobacco use	AND DESCRIPTION OF THE PERSON	26	□N/A		Pasteurized foods used;	pror	nibited foods not offered		
7	□IN	□ OUT	□ N/O	No discharge from eyes, nose, and mouth		5			Chemical				
	1	100	P	reventing Contamination by Hands			DIN DO	JT		d d	1		
8	□IN	□ OUT	□ N/O	Hands clean and properly washed		27	□N/A		Food additives: approved	a and	a properly used		
	□IN	□ OUT		No bare hand contact with ready-to-eat foods or approv	/ed	28	□IN □ O	JT	Toxic substances properly	y ide	ntified, stored, used		
9.	□N/A	√ □ N/O		alternate method properly followed		Conformance with Approved Procedures							
40	EZHN	OUT	III NI/A	Adequate handwashing facilities supplied & accessible			DIN DO	enviousnes.		ALUE DE LA CONTRACTOR DE			
10				Approved Source		29	DN/A	J 1	Compliance with Reduce specialized processes, a				
11	□N	OUT	KELPHANISH STATE	Food obtained from approved source				JT	0 110 1 1 1				
	□IN	□ OUT		Food received at proper temperature		30	□N/A □ N/		Special Requirements: Fr	resh	Juice Production		
12	□N/A	□N/O		Food received at proper temperature		31	□и □о		Special Requirements: He	reatment Dispensing Freezers			
13	□IN	DOUT		Food in good condition, safe, and unadulterated		-	□N/A □ N/						
14		OUT N/O		Required records available: shellstock tags, parasite destruction		32	O□ N□ N/A□N/⊡_		Special Requirements: C	ustor	m Processing		
		· — 1470	en en en	Protection from Contamination	260	<u> </u>							
	r (Pi)N	OUT	4,500 miles	rrotection in our comanination		33			Special Requirements: Bo	ulk V	/ater Machine Criteria		
15		N/O		Food separated and protected		<u> </u>							
16		□OUT		Food-contact surfaces: cleaned and sanitized		34-		JT O	Special Requirements: A	cidifie	ed White Rice Preparation		
16	□N/A	N/O		Food-contact surfaces: cleaned and samuzed		ļ	<u> </u>		Officia				
17	□IN	OUT		Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□IN □OI ⊡N/A	JT	Critical Control Point Insp	ectic	on		
		Time	/Tempe	rature Controlled for Safety Food (TCS food)		36	DIN DO	JT	Process Review		The state of the s		
18	~□IN	□ OUT	•	Proper cooking time and temperatures		30	□ N/A		T TOOCSS TOVIOW				
10	□N/A	□ N/O				37		JT	Variance				
19		□ OUT		Proper reheating procedures for hot holding		Ľ	□N/A		. anano				
		□ N/O											
20		□ OUT		Proper cooling time and temperatures	-	Ri	Risk factors are food preparation practices and employee be						
_		□ N/O				that are identified as the most significant contributing factors to							
21		□ OUT		Proper hot holding temperatures			odborne illn		-				
_	LIN/A	□ N/O				Public health in			erventions are control measures to prevent foodbo				
22	□IN	□ OUT	. □N/A	Proper cold holding temperatures		illness or injury.							

State of Ohio

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Type of Inspection

Date

						11+1	1 M				31 C	machine su	<u> </u>	<u>) </u>			
GOOD RETAIL PRACTICES																	
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.																	
М	ark d						N, OUT, N/O, N/A) for each numbere						applica	able			
		len an				Safe Foo	od and Water			U.		, Equipment and Vending		5 4 4 1 4 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
38 Ø IN □ OUT □N/A □ N/O						Pasteurized eggs used where required				54 ☐ IN ☐ OUT Food and nonfood-contact surfaces cleans designed, constructed, and used							
39 ☐ IN ☐ OUT ☐ N/A					a comment and a large	ALTO DOMESTICA	and ice from approved source		55 JI IN LI OUT LIN/A Warewashing facilities: installed, maintained, us strips								
						I	cooling methods used; adequate equ	ipment 5	56 ☐ IN ☐ OUT Nonfood-contact surfaces clean								
							perature control			an design the design of	.yiv	Physical Facilities					
41	1 DIN DOUT DN/A DN/O P				□ N/O	Plant fo	ood properly cooked for hot holding	5	57	Í IN ☐ OUT ☐N/A	☐ OUT ☐N/A Hot and cold water available; adequate						
42	12				□ N/O	Approv	red thawing methods used	5	- 1	□ÎN □OUT	Plum	s					
43	ļΩ·I	IN 🗆	OUT	□N/A		Thermo	ometers provided and accurate			□N/A □ N/O							
						Food lo	dentification		-	□ IN □ OUT □N/A							
44	□ OUT					Food p	properly labeled; original container	6	30	☐ IN ☐ OUT ☐N/A	A Toilet facilities: properly constructed, supplied, cleaned						
			ALASTA SELECTION		Preven		ood Contamination		\dashv	☐ IN ☐ OUT ☐N/A	Garbage/refuse properly disposed; facilities maintained						
45	□ IN □ OUT					Insects, rodents, and animals not present/outer openings protected Contamination prevented during food preparation.				□ IN □ OUT □ N/A □ N/O	cal facilities installed, maintained, and coor dining areas	l, and clean; dogs in					
46						storage & display Personal cleanliness				□ IN □ OUT	Adeq	uate ventilation and lighting; designated	areas u	sed			
48				□N/A	□ N/O	Wiping cloths: properly used and stored				□ IN □ OUT □N/A	Existi	ng Equipment and Facilities					
49 ☐ IN ☐ OUT ☐N/A ☐ N/O Washing fruits and vegetables											i de la composición dela composición de la composición de la composición de la composición dela composición de la composición dela composición dela composición de la composición dela composición de la composición dela c	Administrative					
Proper Use of Utensils 50 □,IN □ OUT □N/A □ N/O In-use utensils: properly stored									35	□ IN □ OUT □N/A-	001:3	-4 OAC	407F03431				
50	-				∐ N/O	In-use utensils: properly stored Utensils, equipment and linens: properly stored, dried,					901.0	-4 OAC					
51	□ÎN □ OUT □N/A					handled				66 □ IN □ OUT □N/A 3701-21 OAC							
52 53								ed, used									
			- GOT	шw.		Sidsil-it	esistant, cloth, and latex glove use Observations	and Corr		stivo Actions				0677			
		7					X" in appropriate box for COS and R: 0	COS=corrected	or	n-site during Inspection	R≕re	peat violation					
Item	ı No.	Co	ode Se	ection	Priorit	ty Level	Comment						_cos	R			
		 -			ļ		SCA 516	111	1	10 m	- 15 A	ection					
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	-						- P										
						***	112-112										
Person in Charge Date:												1					
Environmental Health Specialist Licensor:																	
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PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Page____of__

Name of Facility