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

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Na	me of t	facility	, (	Check or	18		License Number		Date				
CONDUCTE CHIZERS LERGYOUT 1						FE	10200		7150-6	$\epsilon Q =$			
\ Ac	<i>i,/° ∖i.</i> Idress	VI IVIII	The section of the second of t	City/Staf	y/State/Zip Code								
5010151						ONOROLLE CH 1535							
Lig	ense h	older		Inspection	n Time	Tr	ravel Time	Tc	ategory/Descriptive				
COVERNOIS CHIZCITS LOOPER! layer							775		16	<u> </u>			
Type of Inspection (check all that apply)							( <u>)</u>	ㅗ	<u> </u>	<u> </u>			
	Standa	•	Control Point (FSO) □ Process Review (RFE) □ Varia	nce Revie	w (T.Fol	llow un	Follow up date (if requi	red)	Water sample dat (if required)	e/result			
•			☐ Complaint ☐ Pre-licensing ☐ Consultation			пон цр			(=,				
	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	536 M	Time/Temperature Controlled for Safety Food (TGS food)								
4	ПМ	□OUT □ N/A		nd a	ÐΊΝ	□ OUT		The second secon					
1	NIIN.	LOUI LIN/A	performs duties	23	ON/A D N/O		Proper date marking a	sposition	JOSITION				
2′	□IN	□ OUT □ N/A		24		□ OUT	Time as a nublic health	contra	ni: procedures & recor				
	oggasig I		Employée Health		- □N/A	□ N/O	Time as a public health control: procedures & records						
3	ΔÎΙΝ	DOUT DIN/A	Management, food employees and conditional employees knowledge, responsibilities and reporting	s:   🔯			Consumer Ad	Gonsumer Advisory					
<u>.</u>				25	□IN □N/A	□ OUT	Consumer advisory provided for raw or undercooked foods						
5	ΩiΝ □IΝ	OUT N/A		ute Sec		ar si	Highly Susceptible Populations						
্ৰ			Good Hygienic Practices		Пім	□ OUT	Statistist State Chipier	<u>eolódi</u>	ladons	20.7			
6	□IN	□OUT □N/C		26		<b>-</b> 001	Pasteurized foods use	d; prol	hibited foods not offe	red			
7	ďiN	□OUT □ N/C	No discharge from eyes, nose, and mouth			erikasi kacamatan Kacamatan	Chemica			4-1-2- <b>4-7-3</b> -7			
			reventing Contamination by Hands		D IN	OUT							
8	□IN	□ OUT □ N/C	Hands clean and properly washed	27	□N/A		Food additives: approv	ed an	nd properly used				
9	OIN ON/A	☐ OUT No bare hand contact with ready-to-eat foods or ap ☐ N/O alternate method properly followed		ved 28	IIIN ON/A	□ OUT	Toxic substances properly identified, stored, used						
			alleman method property tellowed	) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Conformance with Approved Procedures								
10		OUT N/A	Adequate handwashing facilities supplied & accessible	29		□ OUT	Compliance with Redu	O bec	xygen Packaging, oth	er			
100		and a way freeze that I will	Approved Source		specialized processes, and HACCP plan								
11	DIN	OUT	Food obtained from approved source	30	□IN □N/A	□ OUT	Special Requirements;	Fresh	Juice Production				
12	J⊒IN FIN/A	□OUT □N/O	Food received at proper temperature	-    -									
13	.⊒IN	DOUT	Food in good condition, safe, and unadulterated	31	□ N/A	OUT N/O	Special Requirements:	Heat 1	Treatment Dispensing	Freezers			
	□IN	□OUT	Required records available: shellstock tags, parasite	<del></del>	151N								
14		□N/O	destruction	32	□ N/A		Special Requirements:	Custo	m Processing				
			Protection from Contamination	33	DIN		Special Passilvania	Dulta 1	Matan Manda - Oar -				
15	□IN	□OUT	Food separated and protected	7 33	"∏.N/A I		Special Requirements:	⊒uik V	water iviachinė Criteria	<u>.</u> .			
		□N/O		<u> ا ا</u>	ו אום	□ OUT	Special Requirements:	Acidifi	ied White Rice Prepar	ation			
16		□OUT □N/O	Food-contact surfaces: cleaned and sanitized	34	□Ñ/A		Criteria	toram		ation			
17	□ IN	□ ООТ	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□IN □N/A	□ OUT	Critical Control Point In:	spection	on				
		Time/Tempe	erature Controlled for Safety Food (TGS food)	36	. □N	□ OUT	Process Review						
18		OUT OUT	Proper cooking time and temperatures		□N/A		FTOCESS IVENIEW		<u> </u>				
$\dashv$		□ N/O		37	DIN I	□ OUT	Variance						
19		OUT N/O	Proper reheating procedures for hot holding	i E	□N/A								
20		OUT D N/O	Proper cooling time and temperatures	R	Risk factors are food preparation practices and employee behaviors								
21		OUT D N/O	Proper hot holding temperatures	fc	that are identified as the most significant contributing factors to foodborne illness.								
22	/ <sub>DIN</sub>	OUT ON/A	Proper cold holding temperatures		Public health interventions are control measures to prevent foodborne illness or injury.								

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E * * . ***		· · · · · · · · · · · · · · · · · · ·	·		Arteria mondo il Ancia e centità della centità	and the Control of the Control	4-1-6		11au - 1 m 2	S. N. d. (282)				
								CTICES			<u> </u>			
L	lark d				preventative measures to control , OUT, N/O, N/A) for each numbere							onelia	ahla	
	50. 950 SC SC		Sec. 9 14 141					Simpliance COT-	200 17 197	tensils, Equipment and Vendin	To The second of the second of the second	applica	ible	
38	Πí	N □ OUT □N/A		T	ized eggs used where required	30 May 10 10 10 10 10	54	☑ IN ☐ OUT	11 71	Food and nonfood-contact sur designed, constructed, and use	faces cleanal	ble, pro	репу	
39	Πį	N DOUT DN/A		Water a	and ice from approved source		55		ΤΝΙ/Δ	Warewashing facilities: installe	d, maintained	, used;	test	
	7933 T		Fo	od Temp	erature Control				1111/	strips				
40					r cooling methods used; adequate equipment inperature control			I,□ IN □ OUT		Nonfood-contact surfaces clean Physical Facilities				
41	Ø1	N 🗆 OUT 🖺 N/A I	□ N/O	Plant fo	ant food properly cooked for hot holding			D IN D OUT D	]N/A	Hot and cold water available; adequate pressure				
42	☑ IN ☐ OUT ☐ N/A ☐ N/O			Approved thawing methods used			58	тиош иі 🗆		Plumbing installed; proper backflow devices				
43	Ø IN □ OUT □N/A			Thermo	Thermometers provided and accurate			□N/A□N/O						
3495				Food Id	entification		59 ☐ IN ☐ OUT ☐N/A Sewage and waste wa				<u> </u>			
44   IN   OUT				Food p	operly labeled; original container	•••••	60		cted, supplied,					
		Charles and the second of the	Preven	1.350 Sept. 11.15.60	god Contamination		61		JN/A	Garbage/refuse properly dispose				
45	S D IN D OUT			Insects, rodents, and animals not present/outer openings protected			62			Physical facilities installed, maintained, and clean; do outdoor dining areas				
46	☑ N □ OUT				ination prevented during food preparatio & display	oń,		<b>-</b>		Adamida wadilaffaa a Makila				
47	+ = -	N OUT ON/A			d cleanliness		63	<del></del>		Adequate ventilation and lighting		areas u	800	
49	-	N OUT ON/A I			cloths: properly used and stored g fruits and vegetables		64		JN/A	Existing Equipment and Facilities	ubor a mintu stance w	www.com.com	24 ** 5.17*	
			al more serve.	and the second second second	e of Utens  6		350	T		Administrative				
50	□-IN □ OUT □N/A □ N/O In-use utensils: properly stored						65	IN 디OUTAG	IN/A	901:3-4 OAC				
51	۱۱ 🖵	N 🗂 OUT 🗖 N/A		Utensils handled	, equipment and linens: properly stored	, dried,	66	E ÎÑ □ OUT □	JN/A	3701-21 OAC				
52		N OUT ON/A		Single-u	se/single-service articles; properly store	ed, used	Г			· · · · · · · · · · · · · · · · · · ·				
53	ᆝᆝ	N 🗆 OUT 🗆 N/A (	□ N/O	Slash-re	sistant, cloth, and latex glove use				14. 5.4	*				
					Observations	and Co	rre	etive Actio	ns					
Iter	n No.	Code Section	Priori	ty Level	(* in appropriate box for GOS and R. C Comment	,∪a∈conec	geo:	ou-site guring inst	ecnoi	1 - R-Tepest Violation		cos	T R	
					Calis Cool	) / I	-/	M ME		50.00	· · · · · · · · · · · · · · · · · · ·			
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Env	rironn	nental Health Sp	ecialist	10				Licensor:		N. C. S. J. N.				
L				50 - <b>\$</b>					· .					
-	don.	NTV LEVEL.	^ -	omiración.	MAL NO MON ODITION					_		~_~		

PRIORITY LEVEL: C= CRITICAL NC= NON-CRITICAL Page 2 of C