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

Na	me of facility	C 1111 1 3 C	Check on	е		License Number		Date			
	VAV A	SAL #38	□ FSO	_@″ŔFE		12/22		(6/8/))			
Λ -1	draga	7 , 12	City/Ctat	on of the first of							
Ad	dress	Cr pt //)	1	ty/State/Zip Code							
	19928	31 91 12/	Nou	low Weston Ut 45348							
Lic	ense holder		Inspectio	n Time	Trav	vel Time	Cat	tegory/Descriptive			
	T Pol	- 1 a 1 1 a	- / .	\bigcirc) t	Ι.	2 5 C			
	0. 111	01000	6 (<u>/</u>	=	<u> 수 </u>	<u> </u>	~ 7 7 7			
Ту	pe of inspection (chec					Follow up date (if require	d)	Water sample date/result			
[a] d	Standard □ Critical 0	Control Point (FSO) 🗆 Process Review (RFE) 🗎 Varia	nce Revie	w □ Follow	up			(if required)			
	Foodborne ☐ 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consultation									
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS										
M	ark designated complia	ance status (IN, OUT, N/O, N/A) for each numbered it	em: IN ≔in	compliance	OUT=	not in compliance N/O=n	ot ok	oserved N/A=not applicable			
	4.	Compliance Status	The second secon								
			0.62890	Compliance Status							
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)							
1		Person in charge present, demonstrates knowledge, ar	nd 23	ZIN 🗆 C		Proper date marking and	i disc	osition			
		performs duties				, , , , , , , , , , , , , , , , , , , ,					
2	A/N □ TUO□ NĬ□,	Certified Food Protection Manager	24	□ій □с		Time as a public health co	ontrol	procedures & records			
8:30		Employee Health	24	J⊒Ń/A □ N	1/0	ac a pablic floatiff of		. p. Joodan od a rodorus			
	- EIIN □ OUT □ N/A	Management, food employees and conditional employee	s;			Consumer Advis	sory				
3	MIN HOOT HINA	knowledge, responsibilities and reporting	25		UT	Congumer edulation	المحط	for row or understand for			
4	□IN □OUT □ N/A	Proper use of restriction and exclusion	25	25 ZIÑ/A		Consumer advisory prov	iuea	for raw or undercooked foods			
5	☑łŃ □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever	its			Highly Susceptible Po	opula	tions			
		Good Hygienic Practices			UT						
6	□ IN □ OUT □-N/Ó	Proper eating, tasting, drinking, or tobacco use	26	. □N/A		Pasteurized foods used;	proni	ibited foods not offered			
7	☐IN □ OUT □ N/O	No discharge from eyes, nose, and mouth	- M			Chemical					
		eventing Contamination by Hands			NIT.		32.22.23.33	<u> </u>			
		Hands clean and properly washed	27		101	Food additives: approved	d and	properly used			
8	OIN OUT N/O			JEJ14/71							
9			, _{od} 28	□ IN ~⊠°C	UT	Toxic substances properly identified, stored, used					
		No bare hand contact with ready-to-eat foods or approve alternate method properly followed		□N/A	A Toxio substantes properly identified, stored, used						
				Conformance with Approved Procedures							
10	,⊠1Ń □OUT □ N/A	Adequate handwashing facilities supplied & accessible	\$3.55		2101 (212000)	Compliance with Reduce	7.312.3	Branchistopher dans hill how a reserve to a strong to 1. September 2011			
	The The Market State of the Control	Approved Source				specialized processes, a					
11	-⊡1Ñ □ OUT	Food obtained from approved source	******) I IT						
	☐ IN ☐ OUT		30		1/0	Special Requirements: Fr	esh J	luice Production			
12	□N/A, □ N/O	Food received at proper temperature) IT						
13	IN □ OUT	Food in good condition, safe, and unadulterated	31			Special Requirements: Heat Treatment Dispensing Freezers					
	☐ IN ☐ OUT	Required records available: shellstock tags, parasite			OUT						
14	□ N/A □ N/O	destruction	32			Special Requirements: C	uston	n Processing			
K.S	PRODUCTION OF STREET	Protection from Contamination									
<u> </u>	ein □ cut	A SAME TAIL A STREET HOUSE AND A	33			Special Requirements: Bo	ulk W	ater Machine Criteria			
15	-MIÎN □ OUT □N/A □ N/O	Food separated and protected			., .						
					TUC	Special Requirements: A	cidifie	d White Rice Preparation			
16	☑¹ÎN ☐ OUT ☐N/A ☐ N/O	Food-contact surfaces: cleaned and sanitized	34	□N/A □ N	1 /O	Criteria		·			
					NI IT						
17	⊡TÑ □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN □ C	וטו	Critical Control Point Insp	ectio	n ·			
(2 mm) 1 mm			noregon								
		rature Controlled for Safety Food (TCS food)	36		ו טכ	Process Review					
18	□ IN □ OUT □N/A .□-N/O	Proper cooking time and temperatures		LIIVA							
	UN/A LI N/O		— ₃₇		DUT	Variance					
19	□IN □ OUT	Proper reheating procedures for hot holding		□N/A		Variatios					
ן פו	EN/A EN/ONE	Froper reneating procedures for not notating				den n	-				
	□ IN □ OUT	Proper cooling time and temperatures									
20	□N/A ☑-Ñ/O		Risk factors are food preparation practices and employee behaviors								
П	□-IN □ OUT			that are identified as the most significant contributing factor							
21		Proper hot holding temperatures		odborne illr	ness.	S.					
				ublic healt	ures to prevent foodborne						
22	DIN DOUT DN/A	Proper cold holding temperatures		ness or inju				,			
	ш ц оог дии	, reper sold holding temperatures	1 1	· · · · · · · · · · · · · · · · ·							

State of Ohio

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Type of Inspection

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1	//	<u>'K A</u>	1/	41/ (** 30				and and	6/8/	<u> </u>)		
	GOOD RETAIL PRACTICES													
:		Good Retail	Practic	ces are p	preventative measures to control the introd	SEATON PROCESSING OF THE	Name of the state		micals, and physical obje	ects into foods.				
Ma	ark d	esignated compl	er bandaysi da		, OUT, N/O, N/A) for each numbered item: IN	l=in c	ompliance			and the last of the same of	applica	ble		
		Y .	S	afe Food	l and Water	historia	T .	SERVING AND THE RESIDENCE	ensils, Equipment and Ver Food and nonfood-contac		blo pro	oorly		
38		N 🗆 OUT 🗆 N/A	□ N/O	Pasteuri	zed eggs used where required	54		OUT	designed, constructed, and		bie, proj	репу		
Conference of the Conference o				albert HERRY VARIATION LA	nd ice from approved source erature Control	55	Q IN O	OUT □N/A	Warewashing facilities: ins strips	stalled, maintained	l, used; t	test		
40					cooling methods used; adequate equipment erature control	56	□ IN.,ď	OUT	Nonfood-contact surfaces Physical Facilities	clean				
41	☐ IN ☐ OUT ☐N/A ☐ N/O Plant fo			Plant fo	od properly cooked for hot holding	57		OUT N/A	Hot and cold water availa	ible; adequate pr	essure			
42	2			Approve	d thawing methods used	58	□′in □	OUT	Plumbing installed; prope	er backflow device	es			
43	(<u> </u>	N □ OUT □N/A		Thermo	meters provided and accurate		□N/A□	N/O						
F				Food Id	Food Identification			59 ☑ IN ☐ OUT ☐N/A Sewage and waste water properly disposed						
44 .	44 . ☐ ÎN □ OUT			Food pr	operly labeled; original container	60 DIN OUT N/A Toilet facilities: properly constructed, supplied, cleaned								
			Prevent	ion of F	ood Contamination	61		OUT □N/A	Garbage/refuse properly dis	sposed; facilities m	aintaine	d		
45	45 🗆 IN 🗆 OUT			Insects, rodents, and animals not present/outer openings protected					Physical facilities installed, outdoor dining areas	maintained, and c	lean; dog	gs in		
46	46 □ IN. 🗗 OUT			Contamination prevented during food preparation, storage & display					Adaguata vantilation and li	abtions doctorated				
47		N □ OUT □N/A		Personal cleanliness			ļ		Adequate ventilation and li		areas us	sea		
48				Wiping cloths: properly used and stored				OUT □N/A	Existing Equipment and Fac	ilities				
49	☐ IN ☐ OUT ☐N/A ☐ N/O ☐ Washing fruits and vegetables								Administrative					
50	-[]]	Proper Use of Utensils -□ IN □ OUT □N/A □ N/O In-use utensils: properly stored				65	ÍN D	OUT N/A	901:3-4 OAC					
51		Utensils, equipment and linens: properly stored, dried,				66		OUT 🗆 ÑA	3701-21 OAC		<u>.</u>	,		
52		handled ☐ IN ☐ OUT ☐ N/A Single-use/single-service articles: properly stored, used				00		TOOT DIVA	3701-21 OAC					
53	☐ IN ☐ OUT ☐ N/A ☐ N/O Slash-resistant, cloth, and latex glove use										.•			
					Observations and C	orre	ective	Actions						
Iten	ı No.	Code Section	Priori	Mark "⟩ ty Level	(" in appropriate box for COS and R; COS=corre Comment	ected	on-site du	ring inspectio	n R=repeat violation		cos	Ь		
4/ (3,2 (X	1/	/ Level	Observed Land Dela	ζ.	51000	A 09	Alan into		Cos			
		, , , , , ,		<u></u>	Walk 19 freete	, 	(, ,				10			
4/6	0	3,24	N	7.	Observed Fan Thy	7	1241	disty	helpind or	scale.				
					blowing loward Sai	1		Wea						
					4									
t_{j}^{-}) D	4,5 13	No (Observed dirty st.	<u>:d</u>	149 1	id +	UV TOP CYC	2571				
N-					6456		<u> </u>							
		· > 1 2			12.12	7								
28 711 A C			(Observed chemicals being stored above									
					Tout in dry storage	, ,	GKPA							
					FIC MOURA TO	100	<u> </u>			-				
					-									
								D-4						
Person in Charge Date: 6-5-3-3														
Sanitarian Licensor: DCHD														
PRI	PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page 2 of													

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)

Name of Facility