State of Ohio

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

001 11- 001-7 11-60-				k on		License Number	Date							
Millers Network Innovations UC.					□RFE	222	11112019							
Ad	dress		City/2	City/Zip Code										
	617 S. Broad	Wall		Greenville, OH 45331										
					n Time †r	avel Time	Category/Descriptive							
1	Miller Network Innovations			10	MiN	5 min	U3S							
Type of Inspection (check all that apply)						Follow up date (if required)	Water sample date/result							
च्रिStandard □ Critical Control Point (FSO) □ Process Review (RFE) □ Variance □ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation					v □ Follow up		(if required)							
	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS													
M	ark designated compli		em: IN	: 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 food) 図IN □ OUT									
1	N/A DOUT D N/A	Person in charge present, demonstrates knowledge, all performs duties	and		□N/A □ N/O	Proper date marking and d	isposition							
2	N DOUT NA	Certified Food Protection Manager		24	□ IN □ OUT	Time as a public health cont	rol: procedures & records							
		Employee Health Management, food employees and conditional employee;			DENNA LINO	Consumer Advisory								
3	N DOUT DN/A	knowledge, responsibilities and reporting	'	25	□ IN □ OUT									
4	MN DOUT DN/A	Proper use of restriction and exclusion		20	30 /A	Consumer advisory provided for raw or undercooked foods								
5	N/A □ TUO□ N/A	Procedures for responding to vomiting and diarrheal ever Good Hygienic Practices	าเธ		∭ N □ OUT	Highly Susceptible Popu								
6	MN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use		26	ĎN/A	Pasteurized foods used; pr	ohibited foods not offered							
7	ŬN □ OUT □ N/O	No discharge from eyes, nose, and mouth reventing Contamination by Hands				Chemical								
8	L A	Hands clean and properly washed			□IN □ OUT	Food additives: approved and properly used								
0		No bare hand contact with ready-to-eat foods or approv	/ed 28	-	ÎM □ OUT									
9	DIN OUT			28	DN/A	Toxic substances properly identified, stored, used								
		alternate method properly followed				Conformance with Approved	Procedures							
10	MN □OUT □ N/A	Adequate handwashing facilities supplied & accessible		29	□ IN □ OUT	Compliance with Reduced C								
11	I IN □ OUT	Approved Source Food obtained from approved source			DIN OUT	specialized processes, and HACCP plan								
12	□ IN □ OUT	Food received at proper temperature		30	MN/A □ N/O	Special Requirements: Frest	h Julce Production							
	□N/A DÎÎN/O ☑ÎN □ OUT				□ IN □ OUT ND(N/A □ N/O	Special Requirements: Heat Treatment Dispensing Freezo								
13	ПIN ПOUT	Food in good condition, safe, and unadulterated Required records available: shellstock tags, parasite		$\mid \cdot \mid$										
14	N/A D N/O	destruction		32	DIÑ/A □ N/O	Special Requirements: Custo	om Processing							
T	MA FOUR	Protection from Contamination		33	UN UOUT DOMA UN/O	Special Requirements: Bulk	Water Machine Criteria							
15	TUO II NIO	Food separated and protected	.	\vdash			·							
16	ĎKĴN □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized		34	□ IN □ OUT □ IN/O	Special Requirements: Acidi Criteria	fied White Rice Preparation							
17	MN □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□ IN □ OUT	Critical Control Point Inspect	ion							
	Time/Tempe	rature Controlled for Safety Food (TCS food)			□IN □ OUT									
18	MIN OUT	Proper cooking time and temperatures		36	ŊN/A	Process Review								
19	□IN □ OUT	Proper reheating procedures for hot holding		37	□IN □ OUT	Variance								
10	M/N/A □ N/O	Traper reneating procedures for not notaling												
20	DIN DOUT DOWN/ADN/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness. Public health interventions are control measures to prevent foodborne										
21	DIN DOUT	Proper hot holding temperatures												
22	Mu □ out □ n/A	Proper cold holding temperatures		illness or injury.										

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Authority: Chapters 3717 and 3715 Ohio Revised Code													
Name of Facility	DEA The Don's Pieza	Тур	e of Inspection	Date									
Millers Network Innovations L	\mathcal{IC}		trindard - C3S	11113012									
			4-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	1 1									
	GOOD RETAIL PRACTIC	ES											
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	N/A) for each numbered item: IN=in complia	The state of the s		and the property was a property of the second	plica	ble							
Safe Food and Water			tensils, Equipment and Vend										
38 ☐ IN ☐ OUT MANA ☐ N/O Pasteurized eggs use	ed where required 54 101N	1 🗖 OUT	Food and nonfood-contact sidesigned, constructed, and u		, prop	perly							
39 V IN □ OUT Water and ice from a	pproved source 55 11 IN	OUT □N/A	Warewashing facilities: insta	lled, maintained, u	sed; t	est							
Food Temperature Contr	rol		strips										
40 A IN □ OUT □N/A □ N/O Proper cooling method for temperature control	de dood, daoquate equipment	I 🗆 OUT	Nonfood-contact surfaces cl Physical Facilities	ean									
41 UNO OUT SN/A N/O Plant food properly co	poked for hot holding 57 11 IN	I □ OUT □N/A	Hot and cold water available	e; adequate press	ure								
42 MIN □ OUT □N/A □ N/O Approved thawing me	ethods used 58 1/1 IN	I □ OUT □N/A	Plumbing installed; proper backflow devices										
43 NIN OUT N/A Thermometers provide	ed and accurate 59 💆 IN	OUT □N/A	A Sewage and waste water properly disposed										
Food Identification	60 M IN	I 🗆 OUT 🗀 N/A	A Toilet facilities: properly constructed, supplied, cleaned										
44 MIN I OUT Food properly labeled	l; original container 61 🛍 IN	I □ OUT □N/A	Garbage/refuse properly dispo	sed; facilities main	tainec	t							
Prevention of Food Contami	nation 62 MIN	I 🗆 OUT	Physical facilities installed, ma	aintained, and clear	1								
45 JIN OUT Insects, rodents, and a openings protected	nimals not present/outer 63 🛱 IN	I 🗆 OUT	Adequate ventilation and light	ing; designated are	as us	ed							
46 ☐ OUT Contamination prevent storage & display	ted during food preparation,	I □ OUT □N/A	Existing Equipment and Facilitie	es									
47 VIN □ OUT Personal cleanliness													
48 JIN OUT N/A N/O Wiping cloths: properly			Administrative		%								
49 ☐ IN ☐ OUT ☐N/A N/O Washing fruits and ve		I □ OUT)ď N/A	901:3-4 OAC										
50 MIN OUT ONA ONO In-use utensils: proper		I □ OUT □N/A	3701-21 OAC										
	nd linens: properly stored, dried,												
I I I I I I I I I I I I I I I I I I I	ice articles: properly stored, used												
53 IN OUT MANA IN/O Slash-resistant and clo													
	Observations and Corrective	e Actions				4							
	te box for COS and R; COS=corrected on-site		n R ≂repeat violation		os	R							
Satisfac	tony at Time of Inenection.												
The state of the s	0												
*AT DINOS LO	member to cover boos close b	adt di son	freezer contail and	46.									
0/30 14	ust to project from Yontaminat	ioro	(1)										
Victor City	the popular to the state of the	6179 . 8	<u>V</u>										
		······································											
													
													
Person in Charge 1) cs 1	<i></i>		Date:										
Valentia D. Porage													
erson in Charge Dutuille D. Date: 1-11-19 anitarian Mitthew Work of Communication Charge Date: 1-11-19													

PRIORITY LEVEL: C = CRITICAL (NC = NON-CRITICAL

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