State of Ohio

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

Name of facility CI					B	License Number	Date						
The Joint					□ RFE	472	12/10/19						
Address					City/Zip Code								
Address City West High St. License holder Ins					Mt. Vernon 43050								
License holder J Ins				lor		ravel Time	Category/Descriptive						
The Joint MTV, LLC				1	15	15	C45						
Type of Inspection (check all that apply)						Follow up date (if required)							
		Control Point (FSO) Process Review (RFE) Varia	nce Revie	ew	Follow up		(If required)						
	Foodborne 30 Day	Complaint Pre-licensing Consultation											
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS													
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 food)									
1	□IN □OUT □ N/A	Person in charge present, demonstrates knowledge, a performs duties	nd 2	23	□ IN □ OUT	Proper date marking and disposition							
2	□IN □OUT □ N/A	Certified Food Protection Manager		24	□ IN □ OUT	Time as a public health cont	rol: procedures & records						
-		Employee Health		-"	□N/A □ N/O	· ·	· · · · · · · · · · · · · · · · · · ·						
3	DIN DOUT D N/A	Management, food employees and conditional employee		Consumer Advisory									
4	DIN DOUT N/A	knowledge, responsibilities and reporting Proper use of restriction and exclusion	2:	5	□ IN □ OUT □N/A	Consumer advisory provided for raw or undercooked food							
5	DIN DOUT DN/A	Procedures for responding to vomiting and diarrheal ever	nts			Highly Susceptible Popul	ulations						
	Blutter	Good Hygienic Practices		T	□ IN □ OUT	Pastourized foods used pr	oblibited foods not offered						
6_	□ IN □ OUT □ N/O	Proper eating, tasting, drinking, or tobacco use	20	6	□N/A	Pasteurized foods used, prohibited foods not offered							
7	□ IN □ OUT □ N/O	No discharge from eyes, nose, and mouth		Chemical									
	P	reventing Contamination by Hands		, ,	□ IN □ OUT	Food additives: annough a	and armarly used						
8	DIN DOUTDN/O	Hands clean and properly washed	27	"	□N/A	Food additives: approved and properly used							
9	□ IN ·□ OUT	No bare hand contact with ready-to-eat foods or approvalemate method properly followed	ved 2	8	□ IN □ OUT □N/A	Toxic substances properly identified, stored, used							
ĺ		alternate metrice property followed				Procedures							
10					□ IN □ OUT □N/A	Compliance with Reduced Oxygen Packaging, other specialized processes, and HACCP plan							
11	□IN □OUT	Approved Source Food obtained from approved source		+			•						
	DIN DOUT]3	0	N/A N/O	Special Requirements: Fres	n Juice Production						
12	□N/A □ N/O	Food received at proper temperature		11	IN OUT	Special Requirements: Heat Treatment Dispensing Freezers							
13		Food in good condition, safe, and unadulterated	 	+									
14	ON/A ON/O	IN □ OUT Required records available: shellstock tags, parasite destruction				32 NO OUT Special Requirements: Custom Processing							
Protection from Contamination				3	□ IN □ OUT	Special Requirements: Bulk	Water Machine Criteria						
15	□ IN □ OUT □N/A □ N/O	Food separated and protected	3	3	□N/A □ N/O	Special Requirements, bulk	YYALEI IVIACIIIIIG OTILGIIG						
16	DIN DOUT	Food-contact surfaces: cleaned and sanitized]3	4	□ IN □ OUT □ N/O	Special Requirements: Acidi Criteria	fied White Rice Preparation						
17	DIN DOUT	Proper disposition of returned, previously served,	3	5 .	DIN DOUT	Critical Control Point Inspect	ion						
	TimelTempe	reconditioned, and unsafe food		+									
Time/Temperature Controlled for Safety Food (TCS food)					□ IN □ OUT □ N/A	Process Review							
18	□ IN □ OUT □N/A □ N/O	Proper cooking time and temperatures		-	□ IN □ OUT	Verlanda							
19	□ IN □ OUT □N/A □ N/O	Proper reheating procedures for hot holding		37 DN/A Variance									
20	□ iN □ OUT □N/A □ N/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									
21	□ IN □ OUT □N/A □ N/O	Proper hot holding temperatures	f	foodborne illness. Public health interventions are control measures to prevent foodborne illness or injury.									
22	IN OUT ON/A	Proper cold holding temperatures											

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	The Joint		Addiony. Onapolo of 17 and		Type of Inspection C	Date 12/16	7/1	9					
Complaint													
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 of the compliance out to be a													
38	Safe Food and Water IN OUT ONA ONO Pasteurized eggs used where required			Utensits, Equipment and Vending Food and nonfood-contact surfaces cleanat designed, constructed, and used									
39 ☐ IN ☐ OUT Water and ice from approved source					d.,	444		used:	test				
		Food Temp	erature Control	55 IN OUT N/A warewashing facilities: installed, maintained, used; test strips 56 N OUT Nonfood-contact surfaces clean									
40	□ IN □ OUT □N/A □ N		cooling methods used; adequate equipment perature control	56	<u>រ</u> ា								
41	□ IN □ OUT □N/A □ N	/O Plant fo	ood properly cooked for hot holding	57		IN/A Hot and cold water available;	adequate pres	sure					
42		/O Approv	ed thawing methods used	58		IN/A Plumbing installed; proper bac	ckflow devices						
43		Thermo	ometers provided and accurate	59		IN/A Sewage and waste water proper							
10			Sentification	60		ted, supplied,	deane	d					
44	DIN DOUT	1	roperly labeled; original container	1									
44	TUO D NI D			61					<u> </u>				
		A STATE OF THE PARTY AND	ood Contamination , rodents, and animals not present/outer	62		Physical facilities installed, main	· · · · · · · · · · · · · · · · · · ·						
45	TUO UN DOUT	opening	s protected	63	□ IN □ OUT	Adequate ventilation and lighting	y; designated a	reas u	sed				
46	storag		nination prevented during food preparation, & display	64	IN I OUT I	N/A Existing Equipment and Facilities							
48			cloths; properly used and stored			Administrative	F61 F7						
49			g fruits and vegetables										
		Proper U	se of Utensils	65		IN/A 901:3-4 OAC							
			utensils: properly stored	66		IN/A 3701-21 OAC							
51	☐ IN ☐ OUT ☐N/A	Utensils	s, equipment and linens: properly stored, dried,										
			use/single-service articles: properly stored, used										
53 ☐ IN ☐ OUT ☐N/A ☐ N/O Slash-resistant and cloth glove use													
		Monda *	Observations and C X" in appropriate box for COS and R: COS=con										
Item	No. Code Section Pr	lority Level		ected	Oresite dring itsh	account K-Labasit Adjanost	I	COB	R				
			Re-inspection tinds	the	tollowin	c,:							
11,3	5 45		Dishmachine is provid	line	50-119	Doom Chlorine Ge	Sideral						
52	35		Cold helding, is acce	sta	ble in p	prepunit cole Sla	347						
			Sliced toniffue > 337	<u> </u>	Manneyr	reports upit was	5						
			turned colder.	21									
le:	3		lighting in Kitchen	ar	and basen	not owen has bee	00						
/ -			resaired		Non-market	1 1 1 1 1 1 1 1 1 1	, ,						
L.	3		Yentil Flon nine S.	35/1	mis	Scheduled TUF CI	caring	-					
			12/15/17. Provide 9	CAR	or to her	ALTH ALAV.			-				
		350 WILD MICHE	rey C		-								
and who was all age of great of the print									-				
tox cover state further warmen is share									-				
for all Staff in the near that a Thank You													
Person in Charge Date: 77/10/19													
Sanitarian ARMANA Licensoit: NNX (n HO													
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of													

HEA 5302B Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)