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

Na	me of facility	/ -/ -/ / -/ /	Chec				License Number	Date					
Address 305 Egst Plegsat Street			NE PER	FSO □ RFE			1074	11/1/2019					
Ac	dress	()	City/2	Zip Code				11/1/4011					
	705 For	+ Pleasent Street		Mount Vernou, OH /43050									
								70000					
			, ,			Ira	vel Time	Category/Descriptive					
Mount Vernon Lity Schools 4				5 M115			150115	NC3					
Type of Inspection (check all that apply)							Follow up date (if required						
וי ישן		Control Point (FSO) Process Review (RFE) Varia	nce Re	evie	w 🗀 Follow u	P		(if required)					
□ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation													
-	FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS												
N/	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												
141	ark designated comps												
		Compliance Status		Compliance Status									
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)									
1	DIK OUT ON/A	Person in charge present, demonstrates knowledge, at performs duties	nd	23 N/A N/O			Proper date marking and disposition						
2	2 SIN □OUT □ N/A Certified Food Protection Manager				DIN DOL		Time as a public health co-	ntrol: procedures & records					
-		Employee Health			N/A D N/	0	<u> </u>						
3	DIN DOUT D N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting			I = =		Consumer Adviso	ory					
_	DIM DOUT D N/A	Proper use of restriction and exclusion		25	DIN DOU	ı	Consumer advisory provid	ded for raw or undercooked foods					
5	DIN OUT ON/A	Procedures for responding to vomiting and diarrheal ever	ıts				Highly Susceptible Populations						
Ť		Good Hygienic Practices			DIN DOU	IŢ							
6	IN OUT DATO	Proper eating, tasting, drinking, or tobacco use		26	DMA		Pasieurized foods used; p	prohibited foods not offered					
7	DIN OUT DATO	No discharge from eyes, nose, and mouth					Chemical						
	P	reventing Contamination by Hands		127	DIN DOU	IT	Food additives: approved	and propody used					
8	ON D TUO D MID	Hands clean and properly washed		27	DHIA		rood additives, approved	and properly used					
9	ON OUT	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed	ved	28	DN/A □ OU	Т	Toxic substances properly identified, stored, used						
				Conformance with Approved Procedures									
10	DIN OUT N/A	Adequate handwashing facilities supplied & accessible		29 IN I OUT			Compliance with Reduced Oxygen Packaging, other						
	-6	Approved Source		-	LJM7A		specialized processes, an	id HACCP plan					
11		Food obtained from approved source		30	OU OU	T 1	Special Requirements: Fre	sh Juice Production					
12	□IN □ OUT □N/A ☑ 1070	Food received at proper temperature		-			-						
13	□MÑ □ OUT	Food in good condition, safe, and unadulterated		31	U IN II OU		Special Requirements: Heat Treatment Dispensing Freezers						
14	DIN DOUT	Required records available: shellstock tags, parasite		20	□ IN □ OU		Special Requirements: Cus	atom Processing					
14	DNA 🗆 N/O	destruction		32	DINIA DI NIC)	Special Requirements: Cu	stom Processing					
		Protection from Contamination		33	□ IN □ OU	T	Special Requirements: Bull	lk Water Machine Criteria					
15	□ OUT □ N/A □ N/O	Food separated and protected		-	LIMITA LI NIC		,	idified White Rice Preparation					
16	ON/A OUT	Food-contact surfaces: cleaned and sanitized		34	N/C بـ N/C		Criteria Criteria	uned witte Nice Preparation					
17	DAN 🗆 OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		35	□ IN □ OU	Т	Critical Control Point Inspe	ection					
	Time/Tempe	rature Controlled for Safety Food (TCS food)	=1	36	N O O O	Т	Process Review						
18	□IN □ OUT	Proper cooking time and temperatures			☐H/A		110003311011011						
10	DN/A DANIO			37		Т	Variance						
19	IN OUT	Proper reheating procedures for hot holding			DMIX								
\dashv	DAN □ OUT												
20	□N/A □ N/O	Proper cooling time and temperatures						s and employee behaviors					
21	ON OUT	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness. Public health Interventions are control measures to prevent foodborne									
	LINE GINO		_										
22	DOUT IN/A	Proper cold holding temperatures		illness or injury.									

State of Ohio

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Type of Inspection

Date

Meason	it of Elementary	57	tandard 11/1/c	101	2							
	GOOP RETAIL	DRACTICES		-								
Good Retail Pract	ices are preventative measures to control the intro		micals, and physical objects into foods.		-							
	status (IN, OUT, N/O, N/A) for each numbered item: If			applica	able							
	Safe Food and Water	The second secon	tensils, Equipment and Vending									
38 IN I OUT ZIN/A I N/O	Pasteurized eggs used where required	54 DIN DOUT	Food and nonfood-contact surfaces cleanable, properly designed, constructed, and used									
39 PIN OUT	Water and ice from approved source	55 ZÍN OUT ON/A	Warewashing facilities: Installed, maintained strips	used	test							
Fe	ood Temperature Control			_								
40 ZIN OUT ONA ON/O	Proper cooling methods used; adequate equipment for temperature control	56 2 ÎN OUT Nonfood-contact surfaces clean Physical Facilities										
41 DIN DOUT DN/A DAN/O	Plant food properly cooked for hot holding	57 MIN OUT ON/A	Hot and cold water available, adequate pre	ssure								
42 N OUT ON/A ON/O	Approved thawing methods used	58 ZIN OUT ON/A	Plumbing installed proper backflow device	rs								
43 IN OUT ON/A	Thermometers provided and accurate	59 PM DOUT DN/A	Sewage and waste water properly disposed	8								
	Food Identification	60 PIN DOUT DN/A	Toilet facilities: properly constructed, supplied,	_cleane	d							
44 PIN OUT	Food properly labeled; original container	61 DIN OUT ON/A	Garbage/refuse properly disposed, facilities ma	alntaine	d							
Preve	ntion of Food Contamination	62 ☑1N □ OUT	Physical facilities installed, maintained, and cl	ean								
45 N OUT	insects, rodents, and animals not present/outer openings protected	63 ETIN □ OUT	Adequate ventilation and lighting designated	areas u	sed							
46 DIN CI OUT	Contamination prevented during food preparation, storage & display	64 PIN OUT ON/A	Existing Equipment and Facilities									
47 OUT OUT ON/A N/O	Personal cleanliness Wiping cloths: properly used and stored		Administrative									
49 IN OUT N/A N/O			Administration and a second		-							
Proper Use of Utensils 65 IN OUT EN/A 901:3-4 OAC												
50 II IN II OUT IIN/A IZ N/O	In-use utensils: properly stored	66 DAIN OUT ON/A	3701-21 OAC									
51 PIN OUT ON/A	Utensils, equipment and linens: properly stored, dried, handled	0.	1. (1)									
52 MIN DOUT DN/A	Single-use/single-service articles: properly stored, used	Licens	e displayed									
53 IN OUT N/A N/O Slash-resistant and cloth glove use												
	Observations and C		Dwarant sinlation									
Item No. Code Section Prior	Mark "X" in appropriate box for COS and R: COS=corr	ected on site during impactor	R-IBPEAT VICIABUTI	cos	R							
	Certified Heson-	- Lu- Marg	C -PRSCUT.									
		, 11	0									
	Ads present, or	1 047314C	SHIP DITE		_							
	- Soap Queket p	roperly lab	efal.	D D	o.							
	- Observal datemai	LIVA JON KIG	Jy-70-cat 7CS		<u> </u>							
	foods, 1'	1/-	y									
	- Cold Tolding 4	1, to or be	low in the									
	- New Falgo Ganga	72144 SYSTEM	instalker, FIF									
3 8,1 0	- Unable To Veritit	Sublides	17 Cally -9011C165									
	01-517C, HIL, 5/5000	I dated for	35 OCC TO BIC									
	Kept on-Site for	Verifice To-	1. Correct									
	immediately,				-0							
		111		ㅁ								
	* FEVICWAL SNEEDEGU	1910 food	ONTECTIVA REQUIREMENT	Z)O	_							
	on strung line Wil	4 PIC,	0									
Person in Charge Dean Freque 11-1-19												
Sanitarian Territ Helber RS Licensor: Local Gunta HD												
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page 2 of 2												

Name of Facility