

Name of facility					Check one		License Number	Date				
St. Vincent DoPaul School					D 🗆 RFE		76	11/20/18				
Address				ity/Zip Code								
St. Vincent De Paul School  Address  206 East Chestnut St.					· Vernor	1	43050					
License holder Ir							avel Time Category/Descriptive					
Mark J. Hammond					60	L,	15	NC35				
Type of Inspection (check all that apply)							Follow up date (if required)	Water sample date/result (if regulred)				
r		Control Point (FSO)	nce Re	evie	w 🗆 Follow u	p		(Ir required)				
쁘	Foodborne LI 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												
Compilance Status					Compliance Status							
		Supervision			Time/Temperature Controlled for Safety Food (TCS food)							
1	A/N TUOT INE	Person in charge present, demonstrates knowledge, a performs duties	nd	2	3 DN/A KE/N/		Proper date marking and d	sposition break.				
2	DOUT N/A	Certified Food Protection Manager		2	ПІМ ПОІ	JŤ	Time as a public health con					
		Employee Health										
3	THA DOUT □ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	;	9			Consumer Advisory					
4	SUN OUT N/A	Proper use of restriction and exclusion		2!	5 □ IN □ OL	JT	Consumer advisory provide	y provided for raw or undercooked foods				
5	DUN OUT N/A	Procedures for responding to vomiting and diarrheal eve	nts				Highly Susceptible Populations					
		Good Hygienic Practices			DECEN II OL	JT	Pasteurized foods used; pr	rabibited foods not offered				
6	□ IN □ OUT <b>32</b> N/O	Proper eating, tasting, drinking, or tobacco use		20	6 1 N/A		Pastedited 1000s used, pr	Children 10003 Flot Children				
7	O/N  OUT  N/O	No discharge from eyes, nose, and mouth					Chemical					
	Pi	Preventing Contamination by Hands				JT	Food additives, approved a	and propedy used				
8	DIN DOUT NO	Hands clean and properly washed		2	ANA STAN		Food additives: approved a	and properly used				
9	TUO [] NIRES.	No bare hand contact with ready-to-eat foods or approvaltemate method properly followed		2	8 ON/A							
	BINA BINO			Conformance with Approved Procedures								
10					O IN O OL	Oxygen Packaging, other						
100	Approved Source				o □N/A		specialized processes, and HACCP plan					
11	DEAN COUT	Food obtained from approved source					Special Requirements: Fresh Juice Production					
12	□N/A JSEN/O	Food received at proper temperature		3	, DIN DOL	JT	Special Requirements: Heat Treatment Dispensing Freezer					
13	TUO D VLDS	Food in good condition, safe, and unadulterated	_	Ľ	LIN/A LI N/O		appoint transferrent and troutinest properties (10020)					
14	TUO U NIO	Required records available: shellstock tags, parasite destruction		3			Special Requirements: Cust	torn Processing				
		Protection from Contamination	-26	3			Special Requirements: Bulk	Water Machine Criteria				
15	DHN □ OUT □N/A □ N/O	Food separated and protected		F	I LIN/A LI N/		/ (/V /	<del>H</del>				
16	TUO   NKS	Food-contact surfaces: cleaned and sanitized		3	4 DIN DOU		Ofiteria Ofiteria	ified White Rice Preparation				
17	DOUT □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food		3	5 DIN DOL	JT/	Critical Control Point Inspec	ation				
	Time/Tempe	rature Controlled for Safety Food (TCS food)			□ IN 13/6L	JT	Process Review					
18	DEAN OUT	Proper cooking time and temperatures		36	UNIA		Process Review					
19	ON/A ON/O	Proper reheating procedures for hot holding		3	7 DINA DOL	TL	Variance					
20	DIN DOUT	Proper cooling time and temperatures	$\dashv$	Risk factors are food preparation practices and employee behaviors that are identified as the most significant contributing factors to foodborne illness.								
21	□ IN □ OUT □ N/A (\$\frac{1}{2}\text{n}/0	Proper hot holding temperatures										
22	BAN □ OUT □N/A	MIK Cooler 39°F Proper cold holding temperatures Sour Cream 37°F - Walk-In		Public health interventions are control measures to prevent foodborne illness or injury.								

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

	me of Facility	0 1	- \				of Inspection Date	/				
- (	St. Vincent 5	le mu	51	andard 11/20/	18							
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.												
			od and Water			Ut	ensils, Equipment and Vending					
38	IN I OUT, SIN/A IN		rized eggs used where required	54	DOUT OUT		Food and nonfood-contact surfaces cleanal designed, constructed, and used	ole, pri	operly			
39	ASPIN □ OUT		and ice from approved source	55	DEDN - OUT C	Warewashing facilities: installed, maintained strips	, used;	test				
Prepare			cooling methods used, adequate equipment	56	ZUN 🗆 OUT	Nonfood-contact surfaces clean						
40			perature control			Physical Facilities						
41	DEAN COUT CON/A CON/	D Plant fo	ood properly cooked for hot holding	57	ssure							
42	□ IN □ OUT □N/A/₹Q:N/		red thawing methods used	58	□ IN □ OUT □	⊒N/A	Plumbing installed; proper backflow devices					
43	DOUT OUT ON/A	Thermo	ometers provided and accurate	59	TUO UNE	□N/A	Sewage and waste water properly disposed	ge and waste water properly disposed				
		Food Id	dentification	60		Toilet facilities: properly constructed, supplied,	ted, supplied, cleaned					
44	□ IN □ OUT	Food p	properly labeled; original container	61	EDIN - OUT	□N/A	Garbage/refuse properly disposed; facilities ma	aintaine	ed			
	Prev	ention of F	Food Contamination	62	ECN □ OUT		Physical facilities installed, maintained, and cle	ean				
45	TUO CI OUT		s, rodents, and animals not present/outer	63	N D OUT		Adequate ventilation and lighting; designated a	areas t	ısed			
46	☐ IN ☐ OUT Conston		nination prevented during food preparation, & display	64 DUN OUT ON			Existing Equipment and Facilities					
47 48	DAN OUT ONA ONA	-	al cleanliness cloths: properly used and stored				Administrative					
49	IN OUT ON/A BAN/		ng fruits and vegetables			_ 1						
Proper Use of Utensils					□и □опт	B(N/A	901 3-4 OAC					
50	NA D AIND TUO D NE	In-use	utensils: properly stored	66	DEPIN OUT C	□N/A	N/A 3701-21 OAC					
51	A/N D OUT DN/A	Utensil	s, equipment and linens: properly stored, dried,									
52	DUT OUT ON/A											
53	ON O VARIA TRO UNI	O Stash-r	esistant and cloth glove use									
		Morle 5	Observations and Commonwealth of the Control of the				Devanget violation					
Iter	n No. Code Section   Price	ority Level		CIOU I	OIL-OILE COLORS PROP	postuli	10-18peat violation	cos	R			
			Correction of previous vie	1/1/2	TON main	nta	ined.					
			New NSF approved wir	0	Melvina	in	place of wooden	0				
Shelving. Looks				eat	! Well	are	anized.					
18	3	700	Engue anough time	js.	alloted	for	thorough cooking					
			of fully cooked or	TC	5 toods.	1	leathall5 nust					
			reached 1.35- 136F	xt	a Servi	ina	time offirst lunch.					
			Second batch of neather	115	reachee	10	130F pror to hein					
			Maced on the line.				·					
62 6.4 NC.			Eliminate huld up on wall at dish machine and clean									
_		·	we what a preary to be a broken light bulb									
	46.		atoring/beside Frien	No	ira Upri	247	trefier.					
			10 - (10 till 10 till	900		0	Λ .					
	- Ensure is properly restrained during took prep											
_			and serving									
Person in Charge Date: 1/20.18												
Sanitarian Licensor: / nov (o H1)												
PRI	PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL  Page Z of Z											

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