State of Ohio ood Inspection Repolation Authority: Chapters 3717 and 3715 Ohio Revised Code

1													
N	Name of facility Ch						License Number	Date	/				
/	VFW	V FW Post #4027 -					91	1/5	1/8/20				
A	ddress					ity/Zip Code							
	306 1	12051	Chalantet	VA	Mt. Vernon 143050								
-		100 St	CWSTILL ST.	In a n a at	W	T1							
"	icense holde	Λ	4 11-0-	inspecti	ЮП	Tune T	ravel Time	Category/Descri	iptive				
VFW POST = 4021								1/03	3				
			k all that apply)				Follow up date (if required) Water samp!	le date/result				
	Standard		Control Point (FSO) ☐ Process Review (RFE) ☐ Varia	nce Revie	ew	☐ Follow up		(if required)					
1	roodbome	⊔ 30 рау	☐ 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 appl													
-	nam addigite	aroa oompo		311. 114-11									
-			Compliance Status	_	Compliance Status								
H	1		Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
1	DUN DOI	UT 🔲 N/A	Person in charge present, demonstrates knowledge, ar performs duties	d 2		□ IN □ OUT	Proper date marking and	disposition					
2	DIN DOL	UT 🗆 N/A	Certified Food Protection Manager		1	DIN DOUT							
			Employee Health	2		DN/A DN/O	Time as a public health control: procedures & records						
3	D√N □OL	IT ITI N/A	Management, food employees and conditional employee;	8	Consumer Advisory								
-	1		knowledge, responsibilities and reporting	25		TUO II NI I	Consumer advisory provid	ad for raw or und	errocked foods				
4	DIN DOL		Proper use of restriction and exclusion		15	PRIA			3100000 10003				
5	DIN DOL	JI LI N/A	Procedures for responding to vomiting and diarrheal even Good Hygienic Practices	S	7		Highly Susceptible Pop	ulations					
6		OUT INO	Proper eating, tasting, drinking, or tobacco use	26		□ IN □ OUT	Pasteurized foods used, p	rohibited foods no	ot offered				
7		O/N 🗆 TUC	No discharge from eyes, nose, and mouth				Chemical	Chemical					
Preventing Contamination by Hands						IIN OUT	111						
8		O/N 🗖 TUC	Hands clean and properly washed	2	71	DÍN/A	Food additives: approved	and properly used	J				
		OUT D/N/O	No bare hand contact with ready-to-eat foods or approve alternate method properly followed	-	1	ZIN 🗆 OUT	Toxic substances properly identified, stored, used						
9				ed 2	BI ∕	□N/A							
1	J. 7				Conformance with Approved Procedures								
10	O DIN DOUT ONA Adequate handwashing facilities supplied & accessible					29 DIN OUT Compliance with Reduced Oxygen Packaging, other							
	/		Approved Source] [□N/A	specialized processes, and	1 HACCP plan					
11	7		Food obtained from approved source	30		IN DOUT	Special Requirements: Fres	sh Juice Production	л				
12			Food received at proper temperature		+			-/-					
13	MIN D	DUT	Food in good condition, safe, and unadulterated	31		□ IN □ OUT □N/A □ N/O	Special Requirements: Hea	t Treatment Disper	sing Freezers				
14		DUT	Required records available: shellstock tags, parasite	32	10	JIN 🗆 OUT	Passial Day 1	NI	1				
M/A N/O destruction						□N/A □ N/O	Special Requirements: Cus	iom Processing					
Protection from Contamination				33	41	TUO UI C	Special Requirements: Bulk	nts: Bulk Water Machine Criteria					
15			Food separated and protected	30	10	□N/A □ N/O		T. Star Indomino Of					
				34		TUO [] NI	Special Requirements: Acid	ified White Rice Pr	reparation				
16	□N/A ØN		Food-contact surfaces: cleaned and sanitized			□N/A □ N/O	Criteria						
17	DIN DO	TUC	Proper disposition of returned, previously served,	35	. C	TUO 🗆 NI	Critical Control Boint Income	ala-					
	-		reconditioned, and unsafe food		_	∃N/A	Critical Control Point Inspec	uon					
-		-	ature Controlled for Safety Food (TCS food)	36		TUO II NIE	Process Review						
18		I/O	Proper cooking time and temperatures	11	+	□N/A	/						
+				37] ni 🗍 out 🖟]n/a	Variance						
19	DN/A DN		Proper reheating procedures for hot holding		1	M1-4/71			-				
7	OIN 00	UT			6								
20	DHI/A DN		Proper cooling time and temperatures	R	Risk factors are food preparation practices and employee behaviors								
74	□ N □ Q	OUT	Dengar hat heldler towards		that are identified as the most significant contributing factors to foodborne illness.								
21	DN/A DA		Proper hot holding temperatures	1.6									
22		NIT CAME	Dannag gold halding &		nes	blic health interventions are control measures to prevent food ess or injury.			nt foodborne				
	AIN 110	OI LIN/A	Proper cold holding temperatures			mitoso or injury.							

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Name of Facility Type of Inspection Date Post #4027 VFW Stondard

		GOOD RETAI	L P	RA	CTICES		-	3 -0				
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 applica												
		od and Water	4,	7		tensils, Equipment and Vending Food and nonfood-contact surfaces cleans	oblo pu	ropodu				
38		urized eggs used where required	┦`	54	IN A OUT	designed, constructed, and used						
29 PO IIV II 001		and ice from approved source		55	MIN - OUT -N/A	Warewashing facilities: installed, maintaine strips	d, used	i; test				
40 DIN DOUT ZNIA DI	Proper	cooling methods used; adequate equipment		56	ZÍ IN 🗆 OUT	Nonfood-contact surfaces clean						
		perature control				Physical Facilities						
	□ IN □ OUT □N/A ☑ N/O Plant food properly cooked for hot holding					Hot and cold water available; adequate pr	essure)				
42 DIN DOUT DN/A ZE	N/O Approv	ved thawing methods used		58 □ IN □ OUT □N/A Plumbing Installed; proper backflow devices								
43 DIN OUT ON/A	Therm	ometers provided and accurate		59	Ø IN □ OUT □N/A	Sewage and waste water properly disposed		,				
	Food I	dentification		60	□ IN □ OUT □N/A	Toilet facilities: properly constructed, supplied	, clean	ed				
44 DIN DOUT	Food p	Food properly labeled; original container			IN OUT ON/A	Garbage/refuse properly disposed facilities m	ıaintalnı	ed				
Pro	vention of I	Food Contamination		62	Ø IN □ OUT	Physical facilities installed, maintained, and c	lean					
45 DIN DOUT		s, rodents, and animals not present/outer	7	63	Ø IN □ OUT	Adequate ventilation and lighting; designated	areas i	used				
46 IN OUT	Contan	Contamination prevented during food preparation, storage & display			Д IN □ OUT □N/A	Existing Equipment and Facilities						
47 ZIN DOUT		Personal cleanliness										
48 IN OUT IN/A N		cioths: properly used and stored	1			Administrative						
45 12 114 12 001 12 14 14 12 14		se of Utensils		65	OIN OUT ONA	901:3-4 OAC						
50 DIN DOUT DN/A Z N		utensils: properly stored	1	66	ZIN OUT ON/A	3701-21 OAC						
51 ZIN OUT ONA		s, equipment and linens, properly stored, dried,	۱,		7							
52 Z IN C OUT CN/A	nandled											
53 IN OUT ON/A N		esistant and cloth glove use	1									
		Observations and										
Item No. Code Section P	Mark "	X* in appropriate box for COS and R: COS=col	reci	ed o	n-site during inspection	R=repeat violation	cos	R				
								Ö				
		Dishmachine has).e	eu	Servicea	- Chlorine						
		residual present at time of inspection										
2.1												
54		- Decrators working	7	0	y deanal	to make no in boer cooler						
		HODE SMOOTH /	90	110	y deanal	The in boen cooler						
					J							
								무				
		-										
	/ 10	1	,		·	-						
Person in Charge 164												
1-8-2020												
Sanitarian Licensor: (M DX												
PRIORITY I EVEL: C = CRITICAL NC = NON-CRITICAL												

HEA 53028 Ohio Department of Health (6/18) AGR 1268 Ohio Department of Agriculture (6/18)

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