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

							75.					
Na	me of facility		Check or		License Number	3f	Date					
	On The K	oshocton Rd	⊔ FSC	FSO BARFE 300 $12/19/$								
Ad	dress		City/Zip	lty/Zip Code								
	20428 C	oshovton Od	C	C35								
Lic	ense holder	000000000000000000000000000000000000000	Inspection	on Time	Travel Time	1	Category/Descriptive					
		A Section TI		30	15		C35					
<u> </u>		in Orive-Thru					1					
Typ	pe of Inspection (chec Standard — 🗇 Critical (:k all that apply) Control Point (FSO) □ Process Review (RFE) □ Varia	nce Pevie	w El Follow i	Follow up date (I	if required)	quired) Water sample date/result (if required)					
		☐ Complaint ; ☐ Pre-licensing ☐ Consultation	100 110110	.,			To be Collected					
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 applications.												
		Compliance Status		Compliance Status								
	7-11-11-11-11-11-11-11-11-11-11-11-11-11	Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
1	ÂÛN □OUT □ N/A	Person in charge present, demonstrates knowledge, as	id 2:	_ □ IN □ O	tisnosition							
Ľ	*	performs duties		JAQUIA LI N	10 1	Proper date marking and disposition						
2	OIN OUT N/A	Certified Food Protection Manager	24			Time as a public health control: procedures & records						
-		Employee Health	-	Consumer Advisory								
3	□IN □OUT □ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting			IT							
4	□IN □OUT □ N/A	Proper use of restriction and exclusion	25	ISESI/A	Consumer advis	nsumer advisory provided for raw or undercooked foods						
5	□IN □OUT □ N/A	Procedures for responding to vomiting and diarrheal ever	ts		Highly Susce	Highly Susceptible Populations						
-		Good Hygienic Practices			JT Pasteurized foo	ds used: pr	rohibited foods not offered					
6	□ IN □ OUT LSAN/O	Proper eating, tasting, drinking, or tobacco use	26	DAN/A								
7	□ IN □ OUT DVN/O	No discharge from eyes, nose, and mouth			Gt	nemical						
	****	reventing Contamination by Hands	2		JT Food additives	approved a	and properly used					
8	DIN DOUT \$4N/0	Hands clean and properly washed		N/A								
9	□IN □ OUT	No bare hand contact with ready-to-eat foods or appro- alternate method properly followed	ed 28	OIN OO	Toxic substance	Toxic substances properly Identified, stored						
7			111	Conformance with Approved Procedures								
10	DON COUT D N/A	Adequate handwashing facilities supplied & accessible	29		JT Compliance with specialized prod		Oxygen Packaging, other					
44	BSØN □ OUT	Approved Source Food obtained from approved source		N/A		esses, and	TACCE PIBIT					
11	IN OUT		30			ments: Fres	h Juice Production					
12	□N/A D≥N/O	Food received at proper temperature	3		JT Sandal Bassian	manter Mant	Total Discosion Frances					
13	ÒSCRN □ OUT	Food in good condition, safe, and unadulterated		□N/A □ N	O Special Requirer	Special Requirements: Heat Treatment Dispensing Free						
14	ON OUT	Required records available: shellstock tags, parasite	32		Special Requires	ments: Eust	tom Processing					
	DAYA D N/O	destruction Contembration		UN/A U N	0	/						
	□ IN □ OUT	Protection from Contamination	33		Special Require	ments: Bulk	Water Machine Criteria					
15	□N/A □ N/O	Food separated and protected			/	NI	H					
16	□ IN □ OUT □ M/A □ N/O	Food-contact surfaces: cleaned and sanitized	34		JT Special Requirer O Criteria	ments: Acid	lied White Rice Preparation					
17	DAN 🗆 OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	35	□ IN □ OI □N/A	Oritical Control F	oint Inspec	ition					
	Time/Tempe	rature Controlled for Safety Food (TCS food)	36	□ IN □ Ø	JT Process Review							
18	□ IN □ OUT □N/A DEN/O	Proper cooking time and temperatures		DIN/D O	IT							
19	□ IN □ OUT SEN/A □ N/O	Proper reheating procedures for hot holding	37	37 DNA Variance								
20	□ IN □ OUT □N/A P N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors								
21	□ IN □ OUT □N/A □•N/O	Proper hot holding temperatures	fo	that are identified as the most significant contributing factors to foodborne illness.								
22	SON DOUT DN/A	Proper cold holding temperatures	il il	Public health interventions are control measures to prevent foodborne illness or injury.								



				Authority: Chapters 3717 and	d 371	5 Ohio R						
Nan	ne of Facility		· ·				1	e of Inspection	Date	1.0		
<u></u>	On The Ku	n	INVE.	-Thru			ر ا	tandard	12/19	110		
	GOOD RETAIL PRACTICES											
-	Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.											
M	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											
Safe Food and Water Utensils, Equipment and Vending										Сфрио		
38	II II II OUT MINA I			zed eggs used where required	Food and nonfood-contact surfaces cleanable, pr							
<u> </u>	Z IN COUT					designed, constructed, and used						
39	M C CO1		100	rature Control	55 ZIN OUT ON/A Warewashing facilities: installed, maint					, used	test	
-	A Borner and the market and administrative administrative administrative administrative and administrative adm					56 ☑ IN ☐ OUT Nonfood-contact surfaces clean						
40				erature control	Physical Facilities							
41	IN II OUT IN/A/Z	N/O	Plant foo	od properly cooked for hot holding	57	DE IN CO	UT □N/A	Hot and cold water availab	le; adequate pre	essure		
42		NO.	Approve	d thawing methods used	58	58 ☐ IN ☐ OUT ☐N/A Plumbing installed; proper backflow						
43	☐ IN ☐ OUT ☐N/A		Thermon	neters provided and accurate	59 ☑ IN ☐ OUT ☐ N/A Sewage and waste water properly dispos					d		
		F	Food ide	entification	60 ☐ IN ☐ OUT ☐N/A Toilet facilities: properly constructed, supp					ed, cleaned		
44 DIN OUT			Food pro	operly labeled; original container	61	61 IN OUT IN/A Garbage/refuse properly dispose				alntaine	ed .	
Prevention of Food Contamin				ood Contamination	62 IN OUT Physical facilities installed, r				naintained, and cl	ean		
45	Ø IN □ OUT		Insects, rodents, and animals not present/outer					Adequate ventilation and ligh			ısed	
46	ZIN 🗆 OUT	1	Contamination prevented during food preparation, storage & display			64 D ID DOUT DN/A Existing Equipment and Facilities						
47	Ø IN □ OUT Pe			l cleanliness								
48	OUT MINA O		Wiping c	cloths: properly used and stored	Administrative							
49 NOUT ANA ANO Washing fruits and vegetables					65	ø in □ o	UT N/A	901:3-4 OAC				
50 IN OUT IN/A N/O In-use utensils: properly stored					66		UT DINIA	3701-21 OAC				
						0 0 0	93,071	0.01210110			_	
51	handled											
	52 ZIN DOUT DN/A Single-use/single-service articles: properly stored, used											
53 IN IN OUT OUT OUT ON/A IN N/O Slash-resistant and cloth glove use Observations and Corrective Actions												
Mark "X" in appropriate box for COS and R COS≃corrected on-site during Inspection R=repeat violation												
iten	n No. Code Section	Priority	/ Level	Comment			1	. Ves	7	cos	R	
				Note: At time of facility	Die	nerin	torme	d inspector Tha			-	
				tood has been served	OU	tot 1	he E	itchen Since 1	ate			
				Angust. Owner in	lend	5 75	Ke-16	quach new my	Bul ,		10	
				next Sonna / Summ	er.	4 1	BOOL	nanager Gert	1111		무	
-	In troof profeshon will be required but That time.										무	
										<u>-</u>	-	
	- Replace residential Magni Chet retrigerator with										무	
	+			Commercial NOT	200	exed	MY P	MINATURALIST IN	reproder.	-	-	
	+ +		-	580			· v		U .	-	-	
				Provent pul		10 m		1 (1/	1		-	
			-	MARTIN ONLY	TIPE	LINUS	and	CHAMINE THE ALK	11.			
				TOOK and LEVERON	THE S	<u> </u>	1 Ja	DICA. THYON TH	wher-			
			\rightarrow	Charles In the state of	<u> </u>	12 116		US CONTRACT	11/0 0			
	CALL TIMES TO THE TEVEL TO GO CITY AND CHOCKE TO										-	
Par	son in Charga		_	THE CUTT WENTING	15YIL	u. w	11146	Date:	PIAN			
Person in Charge Date: Charge.												
San	itarian / /	14	-11	en.		Licen	nsor: K	INX (p HM				
PRI	ORITY LEVEL: C = C	CRITICA	AL N	C = NON-CRITICAL			1-1	Page	20f Z		× 7.	

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