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

	me of facility HE FORT LORAMIE E	Check one I FSO □ RFE			License Number 2024094			Date 01/03/2025			
	dress 7 N. MAIN STREET	City/State/Zip Code FT. LORAMIE OH 45845									
	cense holder CK BARHORST	•		30			Category/Descriptive COMMERCIAL CLASS 3 <25,000 SQ. FT.				
	pe of inspection (check	75				Follow	,				
-	Standard Critical C			ovio		(Lin	Follow-up	o date (il requir	rea)	Water sample date/result (if required)	
	Foodborne 30 Day	_ ` `	E) Uariance Review Follow Up			νop				· · /	
		Complaint Pre-licensing Consu	Ination								
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										ved N/A = not applicable	
		Compliance Status		Compliance Status							
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)						Food (TCS food)	
1		Person in charge present, demonstrates know performs duties	vledge, and	23		OUT N/O	Proper da	te marking and	dispos	sition	
2		Certified Food Protection Manager		24			Time ee e	nublic bealth a	ontrol	procedures 8 records	
		Employee Health		24	×N/A		Time as a	a public health control: procedures & records			
3		Management, food employees and conditiona	al employees;				Cons	umer Advisc	ory		
		knowledge, responsibilities and reporting		25		OUT	Consume	r raw or undercooked foods			
4		Proper use of restriction and exclusion	arrhad avente		□N/A	н	iahly Sus	ceptible Pop	ulatio	ns	
5		Procedures for responding to vomiting and di Good Hygienic Practices	armear events						anatic	,115 	
6		Proper eating, tasting, drinking, or tobacco us	e	26	IN I	1001	Pasteuriz	ed foods used;	prohibi	ited foods not offered	
7		No discharge from eyes, nose, and mouth		Chemical							
-		enting Contamination by Hands		27		IN OUT Food additives: approved and properly used					
8					X N/A	S N/A					
		No bare hand contact with ready-to-eat foods or approved			IN I	OUT	Toxic sub	stances proper	ly iden	tified, stored, used	
9				Conformance with Approved Procedures							
10		ccessible				1			gen Packaging, other		
		Approved Source		29 XN/A specialized processes, and HACCP plan							
11		Food obtained from approved source		30		OUT	Special R	equirements: F	resh li	lice Production	
12		Food received at proper temperature				N/O					
13	IN OUT	Food in good condition, safe, and unadulterat	ed	31		N/O	Special Requirements: Heat Treatment D			eatment Dispensing Freezers	
14		Required records available: shellstock tags, p	arasite	32			Special R	equirements: C	ustom	Processing	
		destruction			XN/A	N/O	Cp coldi IX				
		etection from Contamination		33			Special R	equirements: R	ulk Wa	ater Machine Criteria	
15		Food separated and protected		34			•	Special Requirements: Acidified White Rice Preparation			
16		Food-contact surfaces: cleaned and sanitized		34	XN/A	N/O	Criteria				
17		Proper disposition of returned, previously service reconditioned, and unsafe food	ved,	35	IN I	OUT	Critical Co	ontrol Point Insp	pection		
	Time/Temperatu	od)	36		OUT	Process F	Review				
18		Proper cooking time and temperatures			XN/A						
				37	IN I	IOUT	Variance				
19		Proper reneating procedures for not notating									
		A NO Risk Factors are food preparation practices and employee behave							and employee behaviors		
20		Proper cooling time and temperatures		tł	nat are ide	ntified	as the mo			buting factors to	
21		Proper hot holding temperatures		foodborne illness. Public health interventions are control measures to prevent							
22		Proper cold holding temperatures		foodborne illness or injury.							
22		Proper cold holding temperatures									

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Name of Facility THE FORT LORAMIE BREWING COMPANY									Type of In sta	nspection	Date 01/03/2025			
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														
			S	afe Food a	nd Water		Utensils, Equipment and Vending							
	_		N/O		eggs used where required		54			Food and nonfood-contact surfaces cleanable, p designed, constructed, and used			erly	
39 🗴 IN					ce from approved source					3 , ,				
		Food Tempera					55 🗵 IN 🗋 OU		UT 🗖N/A	Warewashing facilities: installed, maintained, used; test strips				
40	X IN		N/O	Proper cooli for temperat	ng methods used; adequate equipment ure control		56			Nonfood-contact surfaces clean				
41	X IN		N/O	Plant food p	roperly cooked for hot holding					Physical Facilities				
42				Approved th	awing methods used	1	57		UT 🗖N/A	Hot and cold water	available; adequate pressu	ire		
43	XIN	OUT N/A		Thermomete	ers provided and accurate		58		UT	Plumbing installed;	proper backflow devices			
		Food Iden			fication				/O					
44 XIN OUT Food properly label			ly labeled; original container] -	59			Sowogo and wooto	water properly disposed					
		Prever	ntion	of Food Co	ontamination									
45	XIN			Insects, rod openings pr	ents, and animals not present/outer	1 -	60 61							
46	X IN				on prevented during food preparation,	1 –				Physical facilities installed, maintained, and clean;				
47	X IN			Personal cle						dogs in outdoor din	ing areas			
48			N/O	Wiping cloth	ping cloths: properly used and stored		63		JT	Adequate ventilation and lighting; designated areas				
		N/O	Washing fru	ashing fruits and vegetables		64			Existing Equipment	and Facilities				
Proper Use of Utensils														
50			N/O	In-use utensils: properly stored			Administrative							
51	X IN			Utensils, eq dried, handl	uipment and linens: properly stored, ed		65		JT 🗙 N/A	901:3-4 OAC				
52	XIN			Single-use/single-service articles: properly stored, used			66		JT □ N/A	3701-21 OAC				
53	XIN		N/O	Slash-resist	ant, cloth, and latex glove use									
	Observations and Corrective Actions													
	Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection \mathbf{R} = repeat violation													
Item No.		Code Section	Pric	ority Level	Comment							COS	R	
16		3717-1-04.4(N)(3)			In bar 3rd sink, quaternary ammonium had dissipated. PIC made a fresh batch to get 200 ppm quat.							×		
16		3717-1-04.5(A)(1)	A)(1) C		In kitchen, blade of can opener was dirty. Cook washed, rinsed, and sanitized can opener blade.							×		
54		3717-1-04.4(A) NC			In kitchen, pizza prep cooler has less condensation than last time. See if you can get unit balalnced to drain properly to eliminate all condensation.									
	63	3717-1-06.4(D) NC In k			n kitchen, the vent grate behind the pizza oven is dirty and needs cleaned.									

Person in Charge RICK BARHORST		Date 01/03/2025				
Environmental Health Specialist TED WUEBKER, REHS RS/SIT# 2337	Licensor: Sidney-Shelby County Health Department					