State of Ohio Food Inspection Report

Authority: Chapters 3717 and 3715 Ohio Revised Code											
Name of facility LAGRANDE PIZZA				Check one ☐ FSO 🗷 RFE		Lice	icense Number 82		Date 01/10/2020		
16 S. BLACKHOOF ST.				City/State/Zip Code WAPAKONETA OH 45895							
License holder Insp. CARL E. SERR 75					ime Travel Time Category/Descriptive 5 COMMERCIAL CLASS 3 <25,000 SQ. FT.						
Ту	pe of in	spection (check	k all that apply)					Follow-up	date (if requi	red)	Water sample date/result
X	Standa	rd Critical C	Control Point (FSO) Process Review (RFE)	Revie	v I Follo	w Up	, ,			(if required)
	Foodbo	orne 30 Day	☐ Complaint ☐ Pre-licensing ☐ Consu	Itation				11			11
			FOODBORNE ILLNESS	ORS	AND PU	JBLIC	HEALTH	INTERVE	NTIO	NS	
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN = in							OUT = no	ot in complia	nce N/O = not	observ	/ed N/A = not applicable
			Compliance Status					Cor	npliance Sta	ıtus	
		Supervision				Time/T	Food (TCS food)				
1	X IN	□OUT □N/A	Person in charge present, demonstrates know performs duties	ledge, and	23	□ IN ☐		Proper da	ite marking and	dispos	sition
2	≭ IN	□OUT □N/A	Certified Food Protection Manager		24		OUT	Time as a	nublic bealth	control:	procedures & records
			Employee Health		24	Time as a public health control: procedures & records					procedures & records
3	X IN	Management, food employees and conditional employees;						Cons	umer Advis	ory	
4	X IN	Knowledge, responsibilities and reporting			25	□ IN [N/A]OUT	OUT Consumer advisory provided for raw or undercooked food			
5	⋉ IN	□OUT □N/A	Procedures for responding to vomiting and dia	arrheal events			H	lighly Sus	ceptible Pop	oulatio	ons
			Good Hygienic Practices		26	X IN [OUT	Pasteuriz	ed foods used:	prohib	ited foods not offered
6	□IN	OUT N/O	Proper eating, tasting, drinking, or tobacco use	е		□N/A		- dotodii2		P. G	
7 ☑IN ☐OUT ☐N/O No discharge from eyes, nose, and mouth						l —		T	Chemical		
		Preve	enting Contamination by Hands		27	□ IN [N/A] OUT	Food add	itives: approve	d and p	properly used
8		OUT NO			28	☐ IN [▼ OUT	Toxic sub	stances prope	rlv iden	ntified, stored, used
9		□OUT □N/O	No bare hand contact with ready-to-eat foods alternate method properly followed	or approved		□ N/A	•				
10			Adequate handwashing facilities supplied & ac	rressible		I —		_	with Approv		
10		Цоот Цп/А	Approved Source	CCCCIDIO	29	□ IN [N/A	1001	-	ce with Reduce d processes, a		gen Packaging, other
11	⋉ IN	DOUT	Food obtained from approved source			□ IN [T OUT		-		
12	□IN	OUT N/O	Food received at proper temperature		30	⋉ N/A [N/O	Special R	equirements: F	resh Ju	uice Production
13	X IN	OUT	Food in good condition, safe, and unadulterate	ed	31	□ IN [■ N/A [N/O	Special R	equirements: F	leat Tre	eatment Dispensing Freezers
14		□OUT □N/O	Required records available: shellstock tags, podestruction	arasite	32	☐ IN [■ N/A []OUT]N/O	Special R	equirements: 0	Custom	Processing
			otection from Contamination		33	□ IN [OUT	0	i	D. II. 14/-	-t Mskin Osit-si-
15	□N/A	OUT N/O	Food separated and protected		34	N/A [N/O	ļ			ater Machine Criteria d White Rice Preparation
16		OUT N/O	Food-contact surfaces: cleaned and sanitized		34	⋉ N/A [N/O	Criteria			
17	X IN	OUT	Proper disposition of returned, previously serv reconditioned, and unsafe food	red,	35	□ IN [■ N/A		Critical Co	ontrol Point Ins	pection	1
Time/Temperature Controlled for Safety Food (TCS food) 36 STANIA Process Review											
18		OUT	Proper cooking time and temperatures		37	IN []OUT	Variance			
19		□OUT □ N/O	Proper reheating procedures for hot holding			⋉ N/A					
20		OUT N/O	Proper cooling time and temperatures		tl		entified	d as the mo			and employee behaviors ibuting factors to
21		□OUT □N/O	Proper hot holding temperatures		F	ublic he	alth in		s are contro	l meas	sures to prevent
22	ПІМ	N/A	Proper cold holding temperatures					,. ,.			

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

Type of Inspection

Date

Secondarian Frevention Fr	le, pro								
Safe Food and Water Safe Food and National Safe Food and nonfood-contact surfaces cleanal Safe Food and nonfood-contact surfaces cleanal Safe Food and nonfood-contact surfaces cleanal Safe Food Safe Food and nonfood-contact surfaces cleanal Safe Food Safe Food and nonfood-contact surfaces cleanal Safe Food Safe Food	le, pro								
Safe Food and Water Safe Food and Water Safe Food and Water Safe Food and Water Safe Food and Name Safe Food	le, pro								
38	sure	perly							
Second Temperature Control Second Temperature Control	sure								
Food Temperature Control	sure								
40									
Sin Out N/A N/O Plant food properly cooked for hot holding 42 Sin Out N/A N/O Approved thawing methods used 57 Sin Out N/A Hot and cold water available; adequate present of Food Identification N/A N/O Prevention of Food Contamination Single useful cold in sorting protected Sin Out N/A N/O Prevented during food preparation, storage & display Out N/A N/O N									
42 E IN OUT N/A N/O Approved thawing methods used 43 IN EOUT N/A Thermometers provided and accurate 58 E IN OUT N/A Plumbing installed; proper backflow devices Prevention of Food Contamination N/A N/O Sewage and waste water properly disposed SIN OUT N/A Sewage and waste water properly disposed SIN OUT N/A Sewage and waste water properly disposed SIN OUT N/A Toilet facilities: properly constructed, supplied N/A N/O Sewage and waste water properly disposed SIN OUT N/A Garbage/refuse properly disposed; facilities SIN OUT N/A ENVO Wiping cloths: properly used and stored SIN OUT N/A ENVO Washing fruits and vegetables Proper Use of Utensils SIN OUT N/A N/O In-use utensils: properly stored SIngle-use/single-service articles: properly Stored, used SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use Observations and Corrective Actions SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O Slash-resistant, cloth, and latex glove use SIN OUT N/A N/O SIN OUT N/A N/O SIN OUT N/A N/O OUT N/A N/O OU									
Food Identification 44 No Out Food properly labeled; original container Prevention of Food Contamination 45 No Out Insects, rodents, and animals not present/outer openings protected 46 No Out Contamination Prevented during food preparation, storage & display 47 No Out NA Personal cleanliness 48 NO Out NA NO Wiping cloths: properly used and stored 49 NO Out NA NO Washing fruits and vegetables Proper Use of Utensils 50 No Out NA NO Insected Single-use/single-service articles: properly stored, dried, handled 52 No Out NA NO Slash-resistant, cloth, and latex glove use Observations and Corrective Actions									
At									
44									
46 IN OUT	59 ☑IN ☐OUT ☐N/A Sewage and waste water properly disposed								
openings protected 46		anod							
46 ☐ IN ☐ OUT ☐ N/A Contamination prevented during food preparation, storage & display 47 ☐ IN ☐ OUT ☐ N/A Personal cleanliness 48 ☐ IN ☐ OUT ☐ N/A ☐ N/O Wiping cloths: properly used and stored 49 ☐ IN ☐ OUT ☐ N/A ☐ N/O Washing fruits and vegetables Froper Use of Utensils 50 ☐ IN ☐ OUT ☐ N/A ☐ N/O In-use utensils: properly stored dried, handled 51 ☐ IN ☐ OUT ☐ N/A Single-use/single-service articles: properly stored, used 52 ☐ IN ☐ OUT ☐ N/A ☐ N/O Slash-resistant, cloth, and latex glove use Observations and Corrective Actions									
Stolage & display Stolage & display									
48	0.00,								
Proper Use of Utensils 50	ed areas used								
Solution Solution									
51									
Single-use/single-service articles: properly stored, used									
53 N OUT N/A stored, used 53 N OUT N/A N/O Slash-resistant, cloth, and latex glove use Observations and Corrective Actions									
Observations and Corrective Actions	3701-21 OAC								
Observations and Corrective Actions Mark "X" in appropriate box for COS and R: COS = corrected on-site during inspection R = repeat violation									
Item No. Code Section Priority Level Comment	СО	S R							
22 3717-1-03.4(F)(1)(b) C Time/temperature controlled for safety food - cold holding.	×								
Wet batter sitting on the table by the fryers not under temperature control. Time/temperature controlled for safety (TCS) food must be held under refrigeration at a temperature of 41 degrees or below or hot held at a minimum temperature of 135 degrees.									
PRODUCT WAS DISCARDED AND THE FACILITY WILL START USING AN ICE BATH TO MAINTAIN PROPER TEMPERATURE.									
23 3717-1-03.4(G) C Ready-to-eat, time/temperature controlled for safety food - date marking.	×								
Diced ham, sub ham and bologna in the Sun Ice reach-in cooler. When opened, a bag or container of ready to eat, time/temperature controlled for safety (TCS) food must be dated with the date the product must be used by or discarded. The expiration date placed on the product is 6 days from the day the food was prepared or opened.	ready to eat, time/temperature controlled for safety (TCS) food must be dated with the date the product must be used by or discarded. The expiration date placed on the product is 6 days from the day the food								
EMPLOYEES KNEW WHEN THE ITEMS WERE OPENED AND SLICED AND DATED THEM.									
28 3717-1-07.1(A) C Poisonous or toxic materials - Storage: separation.	×								
Observed chemicals stored next to bacon bits on the black plastic shelves next to the slushy machine. Chemicals must be stored below food or in a separate area away from food.									
CHEMICALS WERE MOVED TO AN AREA AWAY FROM FOOD.	REA AWAY FROM FOOD.								
17-1-07.1(M) NC Medicines - restrictions and storage.									
Observed medication stored on the shelf above the microwave and work table.									
43 3717-1-04.1(Y) NC Temperature measuring devices.									
Person in Charge Date 01/10/2020									
Sanitarian KENT MARTZ RS/SIT# 2937 Licensor: Audlaize County Health Department									
KENT MARTZ RS/SIT# 2937 Auglaize County Health Department PRIORITY LEVEL: C= CRITICAL NC = NON-									

AS PETITEA 5302B The Baldwin Group, Inc. (10/19) As per AGR 1268 The Baldwin Group, Inc. (10/19)

Name of Facility

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

Name of Facility LAGRANDE PIZZA Type of Inspection sta Date 01/10/2020									
		Mark "X" in	Observations and Corrective Actions (cappropriate box for COS and R: COS = corrected on-site dur	•	riolation				
Item No.	Item No. Code Section Priority Level Comment						COS R		
			The beer cooler at the bar area does not have a thermometer	er for monitoring ambient air t	emperature.				
46 3717-1-03.2(Q) NC Food storage - preventing contamination from the premises.				•					
			Beer cases are stored on the floor in the walk in cooler, seve freezer,	eral boxes of food on the floor	r in the walk-in				
51	3717-1-04.8(E)(2)	NC	Clean equipment and utensils stored in a self-draining positi	ion and covered or inverted.					
			Clean utensils stored upright in a container on the pizza cutt	ting table.					
54	3717-1-04(I) NC Nonfood-contact surfaces - materials.								
34	3717-1 04(1)	No	The table the slushy and margarita machines are sitting on i cleanable. Cardboard is placed on the shelf of the pizza cutt used as shelf covers.						
54	3717-1-04.4(A)(1)	NC	Equipment - good repair and proper adjustment.						
			Ice has built-up around the condenser in the walk-in freezer boxes of food. This needs to be checked and repaired if net products. Until fixed, food shall not be stored under the con	eded to prevent possible con	tamination of food				
54	3717-1-04.4(A)(2)	NC	Equipment components kept intact, tight, and adjusted						
			The door on the homestyle freezer in the back room has rus	sted through. This unit must b	e replaced.				
56	3717-1-04.5(D)	NC	Nonfood-contact surfaces - cleaning frequency.		,				
	,,		Build-up is on the black plastic rack by the slush machine, o machine, around the nozzle and outside of the margarita ma margarita machines is sitting on. Food particles inside the S freezer, on the outside of the fryers, in the pizza crust and bid bread cooler and on the racks to the right of the bread coole build-up in the pizza reach-in cooler by the employee walk the machine, and on the fan grates and the back side of the confreezer.	achine, dirt and dust on the ta un Ice reach-in cooler and the read cooler, on the shelves a er and on the pizza cutting tab hrough door, on the kettle of t	ble the slushy and e Argus reach-in cross from the ble and shelf. Dirt the pop corn				
61	3717-1-05.4(D)	NC	Receptacles.						
			Dumpster is rusted through.						
61	3717-1-05.4(O)	NC	Using drain plugs.			_			
01	3717-1-03.4(0)	NC NC	Drain plug is not installed in the dumpster.				Ш		
62	3717-1-06.4(A) NC Repairing.								
			The corner of the wall behind the ice machine is damaged.						
62	3717-1-06.4(B)	NC	Cleaning - frequency and restrictions.						
			Dust build-up in both exhaust hoods. Mold growing at the juit splatter on the wall behind the dishwasher and on the wall on the wall under the dishwasher. Paper/plastic and car freezer.	ver the prewash sink and the	food prep sink		_		
63	3717-1-06.2(K)	NC	Dressing areas and lockers - designation.						
			Employee coats/purses laying on storage racks on food prod	ducts in the back room.					

Person in Charge			Date 01/10/2020
Sanitarian KENT MARTZ	RS/SIT# 2937	Licensor: Auglaize County Health Departm	ent