## Food Establishment Inspection Report

Establishment Name: PAF	A JOHNS PIZZA 2024	Establishment ID: 3034020432				
Location Address: 1215B W City: WINSTON SALEM	State: North Carolina	Date: 03/17/2023	Status Code: A			
Zip: 27127 Co Permittee: CODECO INC	unty: 34 Forsyth	Time In: 10:45 AM	_Time Out: _ 12:40 PM			
		Category#: II				
<b>Telephone:</b> (336) 788-9004		· · —				
	○ Re-Inspection	FDA Establishment Type:	East Food Restaurant			
Wastewater System:  Municipal/Community  Water Supply:	On-Site System		No. of Risk Factor/Intervention Violations: 1  No. of Repeat Risk Factor/Intervention Violations: 1			
Water Supply:  ⊗ Municipal/Community	On-Site Supply	110. 01 Hopodi Hisk Factor				

			Q	ŠΝ	1ur	nicipal/Community On-Site Supply														_	
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury								Good Retail Practices  Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.													
Compliance Status					OUT CDI R				VR	Co	ompliance Status OUT CD					DI F	١ ا				
Supervision .2652										Safe	Safe Food and Water .2653, .2655, .2658										
1	1	M	οu	T N/A	Π	PIC Present, demonstrates knowledge, &	1	Π	0		Τ		30 11	N C	DUT	n <b>X</b> (A		Pasteurized eggs used where required 1 0.5 0		т	
ŀ.	ľ	`		_	_	performs duties	1		0		+	_	31 )			^		Water and ice from approved source 2 1 0		$^{\dagger}$	
2	ı	N	O)	T N/A	_	Certified Food Protection Manager	X		0	X	1		32	u c	оит	NΔΑ		Variance obtained for specialized processing		Τ	
Employee Health .2652							_			1		7		methods 2 1 0		L					
3	9	X	οu	т		Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0				Foo	d.	Tem	per	atuı	re Control .2653, .2654			
4	0	X	ου	т		Proper use of reporting, restriction & exclusion	3	1.5	0		t	$\dashv$	33 )		шт			Proper cooling methods used; adequate		Τ	
5	+	$\dashv$	ου	-		Procedures for responding to vomiting &	1	0.5	0		Ť			1				equipment for temperature control 1 0.5 0			
	_	_			L	diarrheal events	ľ	0.0			$\perp$	_	34 11	_						1	
6					nic	Practices .2652, .2653 Proper eating, tasting, drinking or tobacco use	1	0.5	101		Т	-	35 II			N/A	NXO	Approved thawing methods used 1 0.5 0 Thermometers provided & accurate 1 0.5 0		+	
7							0.5 0			$^{+}$	$\dashv$	i -	_		4161 -	-41-			_		
		reventing Contamination by Hands .2652, .2653, .2655, .2656								Food Identification .2653  37   X   Out   Food properly labeled: original container   2   1   0											
8			ΟU			Hands clean & properly washed	4	2	0		Т	$\dashv$		-		_	_	Food properly labeled: original container   2   1   0		_	
9	9	¥,	٥١١	T N/A	N/O	No bare hand contact with RTE foods or pre-						Pre	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657								
	ľ	1				approved alternate procedure properly followed	$\perp$				1	_	38 )	(	DUT			Insects & rodents not present; no unauthorized animals 2 1 0			
10	ס כ	N (	ου	T N/A	_	Handwashing sinks supplied & accessible	2	1	0		$\perp$	_	+	+	-			difficulty		+	
		_		ed S	our		_				_		39	(	DUT			Contamination prevented during food preparation, storage & display 2 1 0			
_	1 j) 2 ji	-		_	126	Food obtained from approved source Food received at proper temperature	2	_			+	_	40 )	(	DUT			Personal cleanliness 1 0.5 0		$^{+}$	
	3 0				NAC	Food in good condition, safe & unadulterated	2	1	0		+	-	41 )	(	DUT			Wiping cloths: properly used & stored 1 0.5 0		T	
$\vdash$	Ť	Ť		+		Required records available: shellstock tags	+		+		t	$\dashv$	42 )	(	DUT	N/A		Washing fruits & vegetables 1 0.5 0			
14	<b>1</b>	N	ou	T NX	N/O	parasite destruction	2	1	0				Pro	pe	r Us	e of	f Uto	tensils .2653, .2654			
F	Protection from Contamination .2653, .2654						43 )	(	DUT			In-use utensils: properly stored 1 0.5 0		Τ							
		_			N/O	Food separated & protected	_	1.5			Ι		44 )	<b>á</b>	DUT			Utensils, equipment & linens: properly stored,		T	
16	3	X(	οu	Т		Food-contact surfaces: cleaned & sanitized	3	1.5	0		1			1				dried & handled 1 0.5 0		+	
17	r	K	ου	т		Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	0				45 )	1				Single-use & single-service articles: properly stored & used 1 0.5 0			
	Potentially Hazardous Food Time/Temperature .2653				1.50					46 )	(	DUT			Gloves used properly 1 0.5 0	L	L				
		-		IT N/AN/O Proper cooking time & temperatures 3 1.5 0 IT N/AN/O Proper reheating procedures for hot holding 3 1.5 0			+		Ute	nsi	ils a	nd l	Equ	uipment .2653, .2654, .2663							
						Proper cooling time & temperatures	_	1.5			+							Equipment, food & non-food contact surfaces		Τ	
21	l II	N (	ου	T N/A	N)(0	Proper hot holding temperatures	_	1.5			t	$\dashv$	47 11	N C	×Ţ			approved, cleanable, properly designed, 1 0% 0 constructed & used			
22	2 ()	K	οu	T N/A	N/O	Proper cold holding temperatures	3	1.5	0		T		$\vdash$	+	$\dashv$				-	+	
23	3 ()	K	οu	T N/A	N/O	Proper date marking & disposition	3	1.5	0		1		48	(	DUT			Warewashing facilities: installed, maintained & 1 0.5 0			
24	1 II	N	οu	T NX	N/O	Time as a Public Health Control; procedures & records	3	1.5	0				49 11	N C	Жπ			Non-food contact surfaces clean 1 05 0		+	
-	Consumer Advisory .2653							Phy	sic	cal F	aci	litie	es .2654, .2655, .2656								
				TNX		Consumer advisory provided for raw/	T.	T	I		Т	$\dashv$						Hot & cold water available; adequate pressure 1 0.5 0		Т	
2:	"	N	00	I IWA	_	undercooked foods	1	0.5	10		$\perp$		51	(	DUT			Plumbing installed; proper backflow devices 2 1 0		T	
ŀ	lig	hl	y S	Susc	ept	ible Populations .2653	_				_		52 )	(	DUT			Sewage & wastewater properly disposed 2 1 0		Ι	
26	5 11	N	οu	T 13X4		Pasteurized foods used; prohibited foods not offered	3	1.5	0				53 )	(	DUT	N/A		Toilet facilities: properly constructed, supplied 8 cleaned 1 0.5 0			
	Che					.2653, .2657							54 )	(	DUT	$\Box$		Garbage & refuse properly disposed; facilities		Γ	
				T NX		Food additives: approved & properly used		0.5			Ţ	$\Box$				-		maintained 1 0.5 0	-	+	
		_		T N/A	_	Toxic substances properly identified stored & used	2	1	0		1	_	55 II	$\top$	$\neg$	-		Physical facilities installed, maintained & clean X 0.5 0	X	+	
	Т	Т		$\top$		vith Approved Procedures .2653, .2654, .2658	_				T		56 )	(	DUT			Meets ventilation & lighting requirements; designated areas used 1 0.5 0			
29	)	N	οu	TNX	1	Compliance with variance, specialized process, reduced oxygen packaging criteria or HACCP plan	2	1	0					_				TOTAL DEDUCTIONS: 3		Ė	





Score: 97

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Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034020432 Establishment Name: PAPA JOHNS PIZZA 2024 Location Address: 1215B W CLEMMONSVILLE RD Date: 03/17/2023 X Inspection Re-Inspection City: WINSTON SALEM State: NC Comment Addendum Attached? X Status Code: A County: 34 Forsyth Zip: 27127 Water sample taken? Yes X No Category #: II Email 1: Water Supply: Municipal/Community On-Site System Permittee: CODECO INC Email 2: Telephone: (336) 788-9004 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Temp 130 hot water three compartment sink three compartment sink in 150 quat sanitizer 39 cheese make unit 38 pepperoni make unit 38 sausage make unit 37 ham make unit 38 beef make unit 37 diced tomatoes make unit 40 beef walk-in cooler 39 walk-in cooler pepperoni 40 walk-in cooler ham 39 air temp walk-in cooler First Last Carter Person in Charge (Print & Sign): Dale Last Regulatory Authority (Print & Sign): Craig **Bethel** REHS ID:1766 - Bethel, Craig Verification Required Date:



Authorize final report to

be received via Email:

REHS Contact Phone Number: (336) 703-3143

## Comment Addendum to Inspection Report

Establishment Name: PAPA JOHNS PIZZA 2024 Establishment ID: 3034020432

Date: 03/17/2023 Time In: 10:45 AM Time Out: 12:40 PM

## **Observations and Corrective Actions**

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

2 2-102.12 (A) Certified Food Protection Manager (C)(Repeat)

Manager is not a CFPM.

- (A) The PERSON IN CHARGE shall be a certified FOOD protection manager who has shown proficiency of required information through passing a test that is part of an ACCREDITED PROGRAM.
- 47 4-501.11 Good Repair and Proper Adjustment-Equipment C-

Rusting is accruing along the baseboards in the walk-in cooler.

(A) EQUIPMENT shall be maintained in a state of repair and condition that meets the requirements specified under Parts 4-1 and 4-2 of the 2017 FDA Food Code.

4-205.10 Food Equipment, Certification and Classification (C)

Current dishmachine has not been approved to be used by the State Plan Review Dept. Can not be used until plans have been approved by the state

Dough containers are not approved shelving.

Except for toasters, mixers, microwave ovens, water heaters, and hoods, food equipment shall be used in accordance with the manufacturer's intended use and certified or classified for sanitation by an American National Standards Institute (ANSI)-accredited certification program. If the equipment is not certified or classified for sanitation, the equipment shall comply with Parts 4-1 and 4-2 of the 2017 FDA Food Code as amended by this Rule.

49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C)-Additional cleaning needed shelving below prep surfaces and outside of the pizza oven.

(C) Non-Food Contact Surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.

55 6-501.12 Cleaning, Frequency and Restrictions (C)

Cleaning needed under and behind equipment and shelving units throughout.

Additional cleaning needed around ceiling vents.

(A) PHYSICAL FACILITIES shall be cleaned as often as necessary to keep them clean

6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C (Repeat)

Damage the wall in the walk-in cooler and starting to show signs of rust.

Ceiling grid in areas is chipping or peeling paint.

6-501.16 Drying Mops (C)

Mop were positioned with the mop heads up and the handle down.

After use, mops shall be placed in a position that allows them to airdry without soiling walls, equipment, or supplies