Food Establishment Inspection Report Score: 92.5 Establishment Name: PAPA JOHNS 139 Establishment ID: 3034020609 Location Address: 4968 MARTIN VIEW LANE City: WINSTON SALEM Date: 01/15/2020 Status Code: A State: NC Time In: $01:30 \otimes pm$ Time Out: $03:30 \otimes pm$ County: 34 Forsyth Zip: 27104 Total Time: 2 hrs 0 minutes

Category #: II

Telephone: (336) 659-9700 FDA Establishment Type:

CODECO

Permittee:

Wastewater System: \[\] Municipal/Community \[\] On-Site System \[\] No. of Risk Factor/Intervention Violations: \[\] \[\] No. of Repeat Risk Factor/Intervention Violations: \[\] \[\] \[
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.								,
	N (DUT	T N/A N/O Compliance Status OUT CDI R		VR	II	N O	UT N	N/A	N/O	Compliance Status	OUT	CDI R	: VR		
Su	per	$\overline{}$	on		.2652		:	Saf	fe Fo	$\overline{}$	$\overline{}$	l Wa	ater .2653, .2655, .2658		_	
1 [X			PIC Present; Demonstration-Certification by accredited program and perform duties		□ 28	8 [X		Pasteurized eggs used where required	1 0.5 0		
	$\overline{}$	ye	He	alth	.2652		2	9 2	X [Water and ice from approved source	210		
2	X				Management, employees knowledge; responsibilities & reporting			0 [٦lr	7	×		Variance obtained for specialized processing methods	1 0.5 0		攌
3	X			Proper use of reporting, restriction & exclusion 3 13 0 0 0					od Te				e Control .2653, .2654			
Go	od	Ну	jieni	c Pr	actices .2652, .2653			1 [$\neg \neg$	Z			Proper cooling methods used; adequate	1 🗙 0	X	П
4	X				Proper eating, tasting, drinking, or tobacco use	210 -		+	-	+	X	_	equipment for temperature control Plant food properly cooked for hot holding	1 0.5 0		\equiv
5	X				No discharge from eyes, nose or mouth	1 0.5 0		┿	=+:	=	-	-+				#
Pre	ever	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656			+	-	_ [Ш	×	Approved thawing methods used	1 0.5 0		Щ
6		X			Hands clean & properly washed	4 🗷 0 🔀 🗆	⊐ı⊢		<u> </u>				Thermometers provided & accurate	1 0.5 0		
7 [X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0		Food Identification .2653								
8 [7	X			Handwashing sinks supplied & accessible		⊓⊫	5 2		<u> </u>			Food properly labeled: original container	[2][1][0]		<u> </u>
Approved Source .2653, .2655								$\overline{}$	$\overline{}$	tion	ı of	Foo	d Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized			
$\overline{}$	X		. 00		Food obtained from approved source	21000	$ ^3$	6 2	× ∟	4		_	animals '	210	ЦЬ	Ш
-				×	Food received at proper temperature	210 -	3	7 🛭	X [Contamination prevented during food preparation, storage & display	210		
-	_ 						3	8 2	X C				Personal cleanliness	1 0.5 0		
+	_		.		Food in good condition, safe & unadulterated Required records available: shellstock tags,		3	9 🛭	X [╗			Wiping cloths: properly used & stored	1 0.5 0		
12			×		parasite destruction	210 -	-	0 2	X C	1			Washing fruits & vegetables	1 0.5 0		
$\overline{}$	Protection from Contamination .2653, .2654 3									Use	e of	Ute	nsils .2653, .2654			
-	-		Ш	Щ	Food separated & protected	3 1.3 0		1 2	•	5			In-use utensils: properly stored	1 0.5 0		亓
14	X				Food-contact surfaces: cleaned & sanitized	3 1.5 0		2 2	X	╗			Utensils, equipment & linens: properly stored,	1 0.5 0		丗
15 🛛 🗀					Proper disposition of returned, previously served, reconditioned, & unsafe food		Ш⊩	3 2	_	╬	\vdash		dried & handled Single-use & single-service articles: properly			\pm
Т.		tiall	_	izaro	dous Food Time/Temperature .2653		_	+	+	#	_	_	stored & used	1 0.5 0		111
16	4	Ш	X	Ш	Proper cooking time & temperatures	3 1.5 0	⊣⊢	4 2		<u> </u>			Gloves used properly	1 0.5 0		쁘
17 []			X	Proper reheating procedures for hot holding	3 1.5 0	ᆜᆮ	Т	Т	s ar	na E		pment .2653, .2654, .2663 Equipment, food & non-food contact surfaces		Т	\blacksquare
18 [X			Proper cooling time & temperatures	3 1.5 🗶 🗶 🗆	□ 4 [!]	5 2	X [7			approved, cleanable, properly designed, constructed, & used	210		
19 [X	Proper hot holding temperatures	3 1.5 0	□ 40	6 2	X C				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0		
20 [X			Proper cold holding temperatures	3 1.5 🗶 🗶	□ 4	7 [X			Non-food contact surfaces clean	1 0.5		回
21 [X			Proper date marking & disposition			Phy	ysica	al F	acil	ities	.2654, .2655, .2656			
22 [3		X		Time as a public health control: procedures & records	210 -	<u> </u>	8 2	X [\exists			Hot & cold water available; adequate pressure	210		
	ทรเ	ıme		lvisc	ory .2653		4	9 🛭	XI [╗			Plumbing installed; proper backflow devices	210		
23 [X		Consumer advisory provided for raw or undercooked foods	1 0.5 0 -	□ ₅₀	0 2	X C				Sewage & waste water properly disposed	210		
Hi	ghly	Sι	_	ptibl	le Populations .2653			1 2	a l				Toilet facilities: properly constructed, supplied	1 0.5 0	ПE	丗
24 [X		Pasteurized foods used; prohibited foods not offered	3 1.5 0	шН	+	-	Z]	_	\dashv	& cleaned Garbage & refuse properly disposed; facilities			\mathbb{H}
	em	ical	$\overline{}$.2653, .2657			2 [_	+	4	4	maintained			
25 [4		X		Food additives: approved & properly used	1 0.5 0	$\dashv\vdash$	+	-	X			Physical facilities installed, maintained & clean	1 0.5 🗶		끧
	X				Toxic substances properly identified stored, & used	210 -	<u></u>	4 ∑	X				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		
Τ.	$\neg \top$			with	h Approved Procedures .2653, .2654, .2658			_		_			Total Deductions:	7.5		
27 L	4	Ш	X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210 -	$\sqcup $						Total Doddottolls.			





	<u>Commen</u>	<u>t Adde</u>	<u>:ndum to</u>	Food	<u>Establish</u>	<u>ıment l</u>	nspectio	n Report				
Establishme	nt Name: PAPA JOHN	IS 139		Establishment ID: 3034020609								
Location A	ddress: 4968 MARTIN	VIEW LAN	E		⊠Insped	ction	Re-Inspection	n Date: <u>01/15/20</u>	20			
City: WINST	TON SALEM	ate: NC	Comment Addendum Attached? Status Code: A									
County: 34			Water sample taken? Yes X No Category #: II									
	System: 🛛 Municipal/Comr		Email 1:									
Water Supply Permittee:					Email 2:							
	(336) 659-9700				Email 3:							
тегерпене.			Temp	erature (Observatio	ne						
	C	old Hol	•				ees or les	<u> </u>				
ltem mozzarella	Location make-unit	Temp 41	_	Location cooling (า	Temp 57	Item ham	Location cooling (1 hr)	Temp 51			
tomato	make-unit	41	canadian	cooling (cooling (initial)		gr chicken	cooling (1 hr)	50			
sausage	make-unit	39	chk wing	walk-in o	walk-in cooler		tomato	cooling (1 hr)	45			
beef	make-unit	40	quat (ppm)	3-compa	rtment sink	200						
chicken	make-unit	40	hot water	3-compa	rtment sink	142						
chk wing	make-unit	39	gr chicken	cooling (20 min)	52						
tomato	prep	49	chk popper	cooling (1 hr)	48						
chk popper	cooling (initial)	48	beef	cooling (1 hr)	48						
\	iolations cited in this repo		Observation					11 of the food code				
6 2-301.1 into dis instruct	all hours of operation. 4 When to Wash - P - posable containers. E ed to wash hands and 2 Hand Drying Provis	mployees I did so co	must wash h	ands whe	n returning fro	om the res	stroom and pri	or to food prep. CD)I - Employe			
	owels for employee ha						opeodori. Filari	asilika silali be eqe	iipped Willi			
			rst	Springer	Last)					
Person in Char	ge (Print & Sign):	yan <i>E.</i>	rst	Springer			the the					
Regulatory Aut	Last		Link.	telA	945							
	REHS ID:	2544 - Le	ee, Andrew			Verifica	ation Required [Date: / /				
RFHS Co	ontact Phone Number:	(336)	703-31	 28			•					

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section

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Establishment Name: PAPA JOHNS 139 Establishment ID: 3034020609

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.



- 3-501.14 Cooling P Chicken poppers measured 48F after initial preparation and still measured 47-48F an 1 hour later. Canadian bacon also measured 52F after initial preparation and still measured 51F after an hour. Grilled chicken measured 52F after initial preparation and still measured 50F an hour later. Potentially hazardous foods must cool to 41F within 4 hours of prep at room temperature. These items would not make it to 41F at this cooling rate. CDI Items put on tray with lids removed as corrective action. Deep container of chicken poppers was split into 2 containers.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P Repeat Diced tomatoes in make-unit were overstacked in the container and measured 41-45F. Potentially hazardous foods in cold holding shall measure 41F or less. CDI Tomatoes split into 2 containers to prevent food from being over the fill line in container. 0 pts.
- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF Repeat Containers of sausage, beef, philly steak, chicken poppers, and chicken wings all were date marked for 7 days (ex. sausage was 1/13 as date of prep and 1/20 was date of discard). Potentially hazardous ready-to-eat foods shall be discarded 7 days from prep, with day 1 being the date of prep. CDI Dates changed during inspection to be discarded at end of 6th day.
- 31 3-501.15 Cooling Methods PF Containers of canadian bacon, chicken poppers, and grilled chicken were cooling in containers with lids tightly on and with other food containers stored on top of them. Container of chicken poppers was cooling in a deep pan. Potentially hazardous foods shall be cooled using methods such as leaving uncovered or loosely covered, cooling in shallow pans, cooling in smaller portions, etc. Methods must be able to meet cooling parameters for TCS foods prepared at room temperature the food must cool to 41F within 4 hours. CDI Chicken poppers split into 2 containers and all other containers were left with lids off to facilitate rapid cooling.
- 47 4-602.13 Nonfood Contact Surfaces C Detail cleaning needed on interior of make-unit lid. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to maintain them clean. 0 pts.
- 5-501.114 Using Drain Plugs C Repeat No drain plug on small dumpster. Contact waste management company to install drain plug. // 5-501.115 Maintaining Refuse Areas and Enclosures C Cardboard boxes are present all throughout enclosure. Refuse areas shall be maintained clean. //5-501.113 Covering Receptacles C Cardboard dumpster overfilled and lid not on it due to it overflowing with cardboard. Outside receptacles shall be maintained covered.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Both handwashing sinks in prep areas need to be recaulked to wall. Reseal baseboard to wall underneath dough station and replace damaged baseboard tile in restroom. Floors, walls and ceilings shall be easily cleanable. 0 pts.





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