Г	U	u	Е	<b>S</b> l	abiisiiiieiii iiispeciioii	Kt	丬	)UI	ι						Sc	ore: S	<u> 93</u>		
Fs	tak	olis	hn	nen	t Name: BOJANGLES #117								F	st	ablishment ID: 3034010032	,			
Location Address: 1535 PETERS CREEK PKWY.									☐ Inspection ☐ Re-Inspection										
City: WINSTON-SALEM State: NC								Date: Ø 7 / 1 5 / 2 Ø 1 4 Status Code: A											
	-					Stati	е.								: <u>Ø 1</u> : <u>2 Ø ⊗ pm</u> Time Out: <u>Ø 3</u> : <u>4</u>	15 g a	im		
			103	_	County: 34 Forsyth						— .	т. Т.	ta	, III I Ti	me: 2 hrs 25 minutes	<u>-                                    </u>	ım		
			ee:	_	BOJANGLES RESTAURANT, INC										ry #: III				
Te	Геlephone: (336) 724-9746											_			-				
W	ast	ew	ate	er S	System: Municipal/Community	]Or	ı-S	Site	Sys	tem	1				stablishment Type:				
					r: ⊠Municipal/Community □ On-										Risk Factor/Intervention Violations:		_		
	ato		up	ניקי	. Zimamolpa, commany Lon		_	, PP.	,			INC	). (	ו וכ	Repeat Risk Factor/Intervention Viola	ations.	_		_
F	00	dbo	orne	e III	ness Risk Factors and Public Health Int	erver	ntic	ons							Good Retail Practices				
					buting factors that increase the chance of developing foodb ventions: Control measures to prevent foodborne illness or		nes	S.		G	ood	Ret	ail I	Pract	tices: Preventative measures to control the addition of patho and physical objects into foods.	ogens, che	mica	als,	
			N/A		Compliance Status	OUT		CDI R	VP	Ь.	IN O	шт	NI/A	N/O	· · · · · ·	OUT	CDI	Р	VP
S	_	rvis	_	14/0	.2652	001		CDI I	VIC	$\perp$	fe Fo	_			•	001	CDI		VIC
$\overline{}$	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2	0			28 [	X [	5			Pasteurized eggs used where required	1 0.5 0			Б
E	mpl	oye	e He	alth	.2652					29 [	X I	╗			Water and ice from approved source	2 1 0	$\Box$	П	h
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5	0			30 [		=	X		Variance obtained for specialized processing	1 0.5 0	1		Ħ
3	X				Proper use of reporting, restriction & exclusion	3 1.5	0				od T	_		atur	methods e Control .2653, .2654	1 0.5 0			Ľ
(	000	І Ну	gien	ic Pr	actices .2652, .2653					31	$\overline{}$		pei	atui	Proper cooling methods used; adequate	1 0.5 0		П	П
4	X				Proper eating, tasting, drinking, or tobacco use	21	0			$\vdash$	_	=	_		equipment for temperature control				H
5	,X				No discharge from eyes, nose or mouth	1 0.5	0			H		4	<u> </u>		Plant food properly cooked for hot holding	1 0.5 0	1		본
P	reve	entin	g Co	ontai	mination by Hands .2652, .2653, .2655, .2656						=  -	4	Ш	X	Approved thawing methods used	1 0.5 0	$\perp$	Ш	닏
6	X				Hands clean & properly washed	4 2	0			34 [		<u> </u>			Thermometers provided & accurate	1 0.5 0			旦
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0				od lo	len	tific	catio					
8	X				Handwashing sinks supplied & accessible	2 1	0	ПГ	10	35					Food properly labeled: original container	2 1 0		Ш	브
		ove	d So	urce					7	$\Box$	$\overline{}$	tioi	1 01	1 100	od Contamination .2652, .2653, .2654, .2656, .265 Insects & rodents not present; no unauthorized		$\Box$		
9	X				Food obtained from approved source	2 1	0			-	_	-			animals  Contamination prevented during food		H	X	Ľ
10				X	Food received at proper temperature	2 1	0			37 [	_	4			preparation, storage & display	2 1 0	1	Ш	Ľ
11	Ż	П			Food in good condition, safe & unadulterated	2 1	0	ПI	10	38 [		X			Personal cleanliness	1 🗙 0			Р
12	_	_	×	П	Required records available: shellstock tags,		0			39 [		X			Wiping cloths: properly used & stored	1 🗙 0		X	
	rote	ctio	$\overline{}$	om C	parasite destruction contamination .2653, .2654	النالكا			-11	40 [	X [				Washing fruits & vegetables	1 0.5 0			
$\overline{}$	X				Food separated & protected	3 1.5	0					$\overline{}$	e o	f Ute	ensils .2653, .2654				
	×				Food-contact surfaces: cleaned & sanitized	3 1.5	0		10	41 [	X [	4			In-use utensils: properly stored	1 0.5 0			
	X				Proper disposition of returned, previously served,	$\overline{}$	0			42 [	_ c	×			Utensils, equipment & linens: properly stored, dried & handled	0.5 0		×	
15 F		 ntial	lv Ha	azaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653		<u> </u>		7	43 [	X [				Single-use & single-service articles: properly stored & used	1 0.5 0			
16	X		.у г.с П		Proper cooking time & temperatures	3 1.5	0	ΠГ	ПП	$\vdash$	X [	╗			Gloves used properly	1 0.5 0	$\Box$	П	Ħ
17	X	_		_	Proper reheating procedures for hot holding		0			$\perp$		s a	nd	Eau	ipment .2653, .2654, .2663				
							4				Т	X			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	<b>X</b> 1 0	П	×	Г
18	<b>X</b>	ᆜ			Proper cooling time & temperatures		0			43	_  `	_			constructed, & used				Ľ
19	X	Ш			Proper hot holding temperatures	3 1.5	0		<u> </u>	46	<b>X</b>				Warewashing facilities: installed, maintained, & used; test strips	1 0.5 0			
20	X				Proper cold holding temperatures	3 1.5	0			47 [	_ c	⊠│			Non-food contact surfaces clean	1 🕱 0		×	
21	X				Proper date marking & disposition	3 1.5	0				ysic	al F	aci	litie	s .2654, .2655, .2656				
22			<b>⊠</b> •		Time as a public health control: procedures & records	2 1	0			48 [	<b>X</b> [				Hot & cold water available; adequate pressure	2 1 0			旦
C	ons	ume	er Ac	lvisc	ory .2653					49 [	$\mathbf{X}$				Plumbing installed; proper backflow devices	2 1 0			
23			X		Consumer advisory provided for raw or undercooked foods	1 0.5	0			50 [	X [	J			Sewage & waste water properly disposed	2 1 0			
F	lighl	y Sı		ptibl	e Populations .2653 Pasteurized foods used; prohibited foods not					51 [	X [	٦ţ			Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0			Б
_			X		offered	3 1.5	0		40	$\vdash$	<b>X</b> [	╗			Garbage & refuse properly disposed; facilities	1 0.5 0	$\Box$		$\vdash$
$\neg$		nica			.2653, .2657					-	-	_			maintained  Physical facilities installed, maintained & clean				Ħ
25	X	<u> </u>			Food additives: approved & properly used		U		111	53 [	_	X			Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements;	1 🗶 0		X	Ľ
26	X				Toxic substances properly identified stored, & used	2 1	0			54 [	_] [	X			designated areas used	1 0.5	ا 🗆 إل		



Conformance with Approved Procedures .2653, .2654, .2658

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan



Total Deductions: 7

City: WINST County: 34 Wastewater S Water Supply: Permittee:	Forsyth System: ⊠ Municipal/Co	ommunity   ommunity   TAURANT, II	Zip: 2710: On-Site System On-Site System NC	n n	Inspecting Comment Action  Email 1: ks  Email 2:  Email 3:	ddendum	Re-Inspection Attached?	Date: 07/15/20 Status Code: Category #:	Α			
City: WINST County: 34 Wastewater S Water Supply: Permittee: Telephone:  Item Lettuce tomatoes chicken pintos	Forsyth  System: Municipal/Composition  Munic	ommunity  ommunity  TAURANT, II  Temp 41	Zip: 2710. On-Site System On-Site System NC	3 n n	Email 1: <sup>ks</sup> Email 2:							
Wastewater S Water Supply: Permittee: Telephone:  Item Lettuce tomatoes chicken pintos	System: Municipal/Co : Municipal/Co BOJANGLES REST (336) 724-9746  Location make unit	Temp	On-Site Systen On-Site Systen NC Tem	n n	Email 2:	scott@bo	jangles.com	Category #:	III			
Water Supply: Permittee: Telephone:  Item Lettuce tomatoes chicken pintos	BOJANGLES REST  (336) 724-9746  Location make unit make unit	Temp	On-Site System NC Tem	n	Email 2:	scott@bo	jangles.com					
Permittee: Telephone:  Item Lettuce tomatoes chicken pintos	BOJANGLES REST (336) 724-9746  Location make unit make unit	Temp 41	Tem		Email 2:							
Telephone:  Item Lettuce tomatoes chicken pintos	Location make unit make unit	Temp 41	Tem	uporoturo (								
Item Lettuce tomatoes chicken pintos	Location make unit make unit	41		noroture (								
tomatoes chicken pintos	make unit	41		петание (	Observations							
tomatoes chicken pintos	make unit			Location		Temp	Item	Location	Tem			
chicken pintos		11	_									
pintos	hot hold	41										
<u> </u>		165										
gravy	hot hold	160										
	hot hold	150										
supremes	hot hold	135										
sanitizer	buckets and sink	200										
hot water	tap at 3 comp	145										
Same emp contaminat	Clean Condition-Ou ployee pulling up pa tion of food, equipn ng as to not contan	ints during nent, single	food prepara e-service. En	ation. Food e nployees are	mployees shal to change thei	l wear cl	ean outer clothir	ng to prevent	•			
	Viping Cloths, Use I in sanitizer at the			t wiping cloth	s sitting on the	counter	and prep surfac	es. Wiping cloth	is are to b			
	ge (Print & Sign):	F Jessica	First	Ivory	Last	ļ		~ ∩	Λ. Δ			
Person in Charg						<b>***</b>	ssica	, W	177			

REHS ID: 1808 - Hogan, Doris

Verification Required Date.

REHS Contact Phone Number: (336)703 - 3133





Establishment Name: BOJANGLES #117 Establishment ID: 3034010032

#### Observations and Corrective Actions



- 4-901.11 Equipment and Utensils, Air-Drying Required C- Pans and pan inserts stacked wet. After washing and sanitizing, utensils shall be stacked to allow for air drying to avoid bacterial growth. / 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C- Plates stored under an unwrapped sewer line on the front hot holding unit. -Repeat /
  - 4-802.11 Specifications-Laundering Frequency C Employee wiped a food contact surface that was visibly soiled and then placed the towel in the sanitizer. Lines shall be laundered if they become wet, sticky or visibly soiled. Towels are to be clean prior to placing them back in the sanitizer.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C- Carbonator at drive thru is leaking, the walk-in freezer and chicken cooler with a condensation leak around the condenser. Condensation leak at the ceiling of the ready-to-eat walk-in. Gaskets not properly attached on the chicken and ready-to-eat walk-ins. Exposed threads on support brackets at ice machine and drain line on front hot holding line. The drive thru ice bin is not properly sealed to the counter. The grate at the drive thru soda machine is rusty. Facility is to be maintained in good repair according to manufacturer's specifications./ Facility is using milk crates as shelving. This is not approved shelving. The crates are not being used as the manufacturer intended and they do not facilitate cleaning.
- 4-602.13 Nonfood Contact Surfaces C- Food debris and build-up inside the reach-in freezer, handle of reach-in freezer, ovens, under the soda station at the drive thru, fan covers and shelving in the ready-to-eat walk-in, legs of hot holding well at the drive thru. Non-food contact surface shall be cleaned at a frequency necessary to preclude the accumulation of soil residue. Repeat
- 6-501.12 Cleaning, Frequency and Restrictions C- Floor cleaning is needed under drive thru hot well, in the corners of all walk-ins, walls and ceiling tiles at the front counter. Facility is to be cleaned at a frequency necessary to maintain it clean./
  6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C- Stainless steel loose at the bottom of the panel near the ovens, corner guard loose on chicken walk-in and top of the can wash wall is loose. Facility shall be maintained in good repair. -Repeat
- 6-303.11 Intensity-Lighting C- GC- Lighting 29-45 on the cook line under the hood. Lighting shall be maintained at 50 ft candles at food preparation surfaces. Increase lighting.





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#### **Observations and Corrective Actions**





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