<b>H</b> (	FOOD ESTABLISHMENT INSPECTION REPORT Score: 97.5																		
Establishment Name: RJ REYNOLDS PLAZA									Establishment ID: 3034010361										
Location Address: 401 N MAIN ST								Inspection ☐ Re-Inspection											
						Ctata	NC			D:	ate		9 / 19 / 2018 Status Code: A						
City: WINSTON SALEM State: NC  Zip: 27101 County: 34 Forsyth								Time In: $\underline{10}$ : $\underline{50}$ $\underline{\otimes}$ am $\underline{\otimes}$ Time Out: $\underline{02}$ : $\underline{43}$ $\underline{\otimes}$ pm											
					County: 34 Forsyth									_ <u>⊃</u> ⊗ pı	m				
	Permittee: RJ REYNOLDS TOBACCO										Total Time: 3 hrs 53 minutes  Category #: IV								
Te	lep	hc	ne	: _(	(336) 741-5377										-				
W	Nastewater System: ⊠Municipal/Community ☐ On-Site Sy									FDA Establishment Type: Full-Service Restaurant									
	Vater Supply: ⊠Municipal/Community ☐ On-Site Supply										No. of Risk Factor/Intervention violations:								
Water Supply: 🗵 Municipal/Community 🔲 On-Site Supply No. of Repeat Risk Factor/Intervention Violations:												_							
F	Foodborne Illness Risk Factors and Public Health Interventions								Good Retail Practices										
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: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.											
		_			Compliance Status		IN	ОПТ	N/A	N/O	Compliance Status	OUT	CDI F	R VR					
IN OUT N/A N/O Compliance Status  Supervision .2652					32114113113					<u> </u>	001	CDI	VIVIC						
1	×				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆		X		Pasteurized eggs used where required	1 0.5 0		洒			
E	mpl	oye	e He	alth	.2652				29 🔀				Water and ice from approved source	210		朩			
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30 🗆		×		Variance obtained for specialized processing	1 0.5 0		盂			
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0				$\overline{}$		atur	methods e Control .2653, .2654	[][0.3][0]		#			
C	ood	Ну	gieni	ic Pr	ractices .2652, .2653				31 🗆	×	ipci	atu.	Proper cooling methods used; adequate	<b>X</b> 0.5 0		X 🗆			
4	X				Proper eating, tasting, drinking, or tobacco use	210			32 🗆				equipment for temperature control  Plant food properly cooked for hot holding	1 0.5 0		===			
5	X				No discharge from eyes, nose or mouth	1 0.5 0							,			#			
P	reve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				33			Ш	Approved thawing methods used	1 0.5 0		#			
6	X				Hands clean & properly washed	420			34	Ш			Thermometers provided & accurate	1 0.5 0	Ш	<u> </u>			
7	X				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5 0			Food	Ider	itific	catio	n .2653  Food properly labeled: original container	2 1 0		一			
8	X				Handwashing sinks supplied & accessible	210				ntio	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265						
P		ovec	l So	urce	.2653, .2655				36		11 01		Insects & rodents not present; no unauthorized	210		而			
9	X				Food obtained from approved source	210			37 🔀				animals Contamination prevented during food	210		==			
10				X	Food received at proper temperature	210							preparation, storage & display			#			
11	X				Food in good condition, safe & unadulterated	210			38				Personal cleanliness	1 0.5 0		4			
12			X		Required records available: shellstock tags, parasite destruction	210			39 🔀	Ш			Wiping cloths: properly used & stored	1 0.5 0	Щ	44			
P	rote	ctio	n fro	m C	Contamination .2653, .2654				40				Washing fruits & vegetables	1 0.5 0		<u> </u>			
13	X				Food separated & protected	3 1.5 0			Propo		e of	f Ute		1 0.5 0		〒			
14		X			Food-contact surfaces: cleaned & sanitized	3 1.5	$\square$			$\vdash$			In-use utensils: properly stored Utensils, equipment & linens: properly stored,			#			
15	X				Proper disposition of returned, previously served, reconditioned, & unsafe food	210			42 🗆	X			dried & handled	1 🗙 0	Щ	44			
F	oter	ntiall	ly Ha	izar	dous Food Time/Temperature .2653				43				Single-use & single-service articles: properly stored & used	1 0.5 0					
16	X				Proper cooking time & temperatures	3 1.5 0			44 🔀				Gloves used properly	1 0.5 0					
17				X	Proper reheating procedures for hot holding	3 1.5 0			Utens	ils a	nd l	Equi	pment .2653, .2654, .2663			Ţ			
18	X				Proper cooling time & temperatures	3 1.5 0			45 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0					
19	×	П		П	Proper hot holding temperatures	3 1.5 0		$\Box$	46 🗵	Н			constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		士			
20	$\mathbf{x}$			_	Proper cold holding temperatures	3 1.5 0							used; test strips			#			
								H	47 🔀 Phys	ical I	Eaci	litio	Non-food contact surfaces clean  S .2654, .2655, .2656	1 0.5 0	Ш	뽀			
21	×				Proper date marking & disposition  Time as a public health control: procedures &	3 1.5 0			48 X			iities	Hot & cold water available; adequate pressure	210		ㅠ			
22	<u> </u>	Ш	×	Luia	records	210	ШШ	Ш	49 🔀				Plumbing installed; proper backflow devices	210		耑			
23	$\overline{}$	ume	er Ac	IVISC	Consumer advisory provided for raw or	1 0.5 0		П								#			
_		v Sı	-	ptib	undercooked foods ' le Populations .2653				50 🗵	빔			Sewage & waste water properly disposed  Toilet facilities: properly constructed, supplied	2 1 0		#			
24			X	,	Pasteurized foods used; prohibited foods not	3 1.5 0			51 🔀	Ш			& cleaned	1 0.5 0		坦			
	hem	nical			.2653, .2657				52 🗷				Garbage & refuse properly disposed; facilities maintained	1 0.5 0		ᄓ			
25			X		Food additives: approved & properly used	1 0.5 0			53 🔀				Physical facilities installed, maintained & clean	1 0.5 0					
26	X				Toxic substances properly identified stored, & used	210			54 🔀				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		朩			
C		orma	ance	wit	h Approved Procedures .2653, .2654, .2658					ш				25					
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	2.5					





					Food Es	stablishment Inspection Report							
Estab	lishme	nt Name: RJ REYN	IOLDS PLAZA	١		Establishment ID: 3034010361							
Loc	ation A	ddress: 401 N MAIN	I ST			Inspection    □ Re-Inspection    Date: 09/19/2018							
City	:_WINST	TON SALEM		Sta	te: NC	Comment Addendum Attached?   Status Code:   A							
-	ınty: <u>34</u>			_ Zip:_ <sup>27101</sup>		Water sample taken? Yes No Category #: IV							
Wastewater System: ☑ Municipal/Community ☐ On-Site System						Email 1: reinham@rjrt.com							
Water Supply:   ✓ Municipal/Community   ✓ On-Site System  Permittee: RJ REYNOLDS TOBACCO						Email 2:							
		(336) 741-5377	2,1000			Email 3:							
	эрпопс.			Temne	rature Ok	servation							
		Effect	ivo lonu					aa ta 44 d	0000				
Item		Location	I <b>ve Janu</b> Temp		Location	olaing wii	Temp	nge to 41 d	egrees  Location	Temp			
Lettuc	e	salad bar	44	chicken	make unit		43	alfredo	hot hold cabinet	170			
eggs		salad bar	43	burgers raw	low boy		42	walk in	chicke	38			
beans	i	salad bar	45	fried chicken	low boy		40	cooked beef	reach in	39			
ham		salad bar	45	corn mix	hot hold ma	in line	172	turkey	reach in	38			
crab c	ake	grill station	135	potatoes	hot hold ma	in line	158	hot water	three comp sink	138			
chili		grill station	155	Chicken	hot hold ma	in line	154	Sean Neville	10/10/21	0			
fish		final cook (fried)	201	mac and	hot hold ma	in line	142	hot plate temp	dish machine	168			
tomato	oes	make unit	41	chicken	final cook (f	ried)	192	Sanitizer (qac)	three comp sink (ppm)	200			
	.,	iolations cited in this r		Observation					44 50 5 1 1				
14	casing tequipm	for deli slicer had d	ried meat de ust be cleane	bris inside of it ad and sanitize	t. Food cont ed at least o	act surfaces nce every fo	must be	e kept clean to	k soil accumulation. Sh sight and touch. Food se cleaning frequency	contact			
3-501.15 Cooling Methods - PF REPEAT: Chicken on salad bar was cut and placed directly on salad bar at 54F. Of prepared and placed directly into make unit at grill station at 62F. One pan of grilled chicken in low boy cooler having chicken added to it while in cooler with temperatures ranging from 90 - 138F. Chicken salad in reach in cooler prepared tightly with plastic. Country gravy, sausage links and sausage patties in walk in cooler between 53 - 6 morning tightly wrapped in plastic. Potentially hazardous foods must be cooled rapidly from 135F to 70F within 2 how 70F to 45F and lower within 4 hours. To achieve rapid cooling establishment must utilize products to assist in cooling shallow metal pans, ice baths, and ice wands. Proper methods must be used such as moving products to cool than holding units to drop temperatures, not adding hot product to cooling products, and keeping products lightly cooling products.								poy cooler having cook in in cooler prepared too between 53 - 60F fron 70F within 2 hours and a assist in cooling such products to cooling un	ed day at n this d from as its rather				
4-901.11 Equipment and Utensils, Air-Drying Required - C Minor air drying need for metal pans where some water has accumulated. Stacked plastic plates and trays stored near power wash sink need increase in air drying throughout as large amounts of water are collecting between utensil. All utensils must be allowed to fully air dry after washing and sanitizing. Increair drying for these products before stacking them and storing them,													
Lock Text			_	rst		ast	<u></u>	<b>5</b> 1	1 /				
Persor	n in Char	ge (Print & Sign):	Sean		Neville			LAM,	J~~				
Regula	atory Aut	thority (Print & Sign		rst	Chrobak La	ast			J~				

REHS ID: 2450 - Chrobak, Joseph

REHS Contact Phone Number: (336)703-3164

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

DHHS is an equal opportunity employer.

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Verification Required Date: \_\_\_\_/ \_\_\_/

Establishment Name: RJ REYNOLDS PLAZA Establishment ID: 3034010361

#### **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.



4-501.11 Good Repair and Proper Adjustment-Equipment - C Ice leak present at drain line of upstairs walk in freezer. Have freezer repaired to stop leaking. / Plastic handles of multiple tongs are cracked and need to be replaced as handles are not easily cleanable. / One red cutting board badly worn and in need of replacement. / Walk in freezer in downstairs has uneven ceiling panels with sealant pulling out from between panels and must be repaired to original seal and panel condition. / Equipment shall be kept in good repair. Make needed repairs. // 4-205.10 Food Equipment, Certification and Classification - C One Hamilton Beech stick blender on site labelled "For household use only" Only ANSI approved equipment shall be used in the establishment. Remove the stick blender.





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Observations and Corrective Actions
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