Score: 93																
Establishment Name: RJ REYNOLDS PLAZA Es										Establishment ID: 3034010361						
Location Address: 401 N MAIN ST									✓ Inspection ☐ Re-Inspection							
City: WINSTON SALEM State: NC									Date: Ø 5 / 1 7 / 2 Ø 1 7 Status Code: A							
									Time In: $09:30\%$ am Time Out: $03:30\%$ pm							
Zip: 27101 County: 34 Forsyth  Permittee: RJ REYNOLDS TOBACCO								Total Time: 6 hrs 0 minutes								
				_					Category #: IV							
	-				336) 741-5377											
Wastewater System: ⊠Municipal/Community ☐ On-Site Sys								/stem FDA Establishment Type: Full-Service Restaurant No. of Risk Factor/Intervention Violations: 6								
Water Supply: ⊠Municipal/Community ☐ On-Site Supply								No. of Repeat Risk Factor/Intervention Violations: 5								
										<u> </u>		•	4			
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.							
	IN C	DUT	N/A	N/O	Compliance Status	OUT	CDI R	VR	/R   IN   OUT   N/A   N/O   Compliance Status   OUT   CDI   R							VR
$\overline{}$	per	visi	on		.2652				Safe	Foo		d W	ater .2653, .2655, .2658			
					PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆		X		Pasteurized eggs used where required	1 0.5 0		
$\overline{}$		yee	He	alth	.2652		J	J	29 🗷				Water and ice from approved source	210		
-	X I				Management, employees knowledge; responsibilities & reporting	3 1.5 0	<u> </u>	ᄪ	30 □		X		Variance obtained for specialized processing methods	1 0.5 0	3	一
_	X I		Proper use of reporting restriction & evaluation						Food Temperature Control .2653, .2654							
$\overline{}$	$\overline{}$		gieni	ic Pr	ractices .2652, .2653			J	31 🗆	×			Proper cooling methods used; adequate equipment for temperature control	0.50	$\Box   oldsymbol{f x}$	3 □
-	-				Proper eating, tasting, drinking, or tobacco use	2 1 0			32 🗵				Plant food properly cooked for hot holding	1 0.5 0		
			. 0		No discharge from eyes, nose or mouth	1 0.5 0			33 🗷				Approved thawing methods used	1 0.5 0	3	귭
$\overline{}$	ever X	ıtın	g Co	onta	mination by Hands .2652, .2653, .2655, .2656  Hands clean & properly washed	4 2 0		J	34 🗆	×			Thermometers provided & accurate	1 0.5 🗶 [	XI.	盂
_	-	=			No bare hand contact with RTE foods or pre-				Food		ntific	catio	n .2653			
_	_			Ш	approved alternate procedure properly followed			111	35 🗷				Food properly labeled: original container	2 1 0	3[	帀
8 Approved Source  Approved Source  .2653, .2655							Prev	entic	n of	Foc	od Contamination .2652, .2653, .2654, .2656, .265	7				
	pro	vec	1 501	urce					36				Insects & rodents not present; no unauthorized animals	2 1 0		
-	_	뷬			Food obtained from approved source				37 🔀				Contamination prevented during food preparation, storage & display	210	3 0	迊
-	<u> </u>	ᆜ		X	Food received at proper temperature	2 1 0			38				Personal cleanliness	1 0.5 0	310	盂
11 [	4	X			Food in good condition, safe & unadulterated	21 🗶			39 🔀	_			Wiping cloths: properly used & stored	1 0.5 0	7	朩
12 [	<u> </u>		X		Required records available: shellstock tags, parasite destruction	2 1 0	<u> </u>		40 🗵	+	П		Washing fruits & vegetables	1 0.5 0	#	<del></del>
_	_		n fro	m C	Contamination .2653, .2654		JEJE	J			se of	f l lte	ensils .2653, .2654			
13 [	-		Ш	Ш	Food separated & protected	3 1.5 0		<u> </u>	41	_	0.0		In-use utensils: properly stored	1 0.5 0	JE	攌
14 [	]	X			Food-contact surfaces: cleaned & sanitized	3 🗙 0	XX		42 🔀	+			Utensils, equipment & linens: properly stored,	1 0.5 0	7	朩
	X I				Proper disposition of returned, previously served, reconditioned, & unsafe food	2 1 0				+			dried & handled Single-use & single-service articles: properly		=======================================	#
$\overline{}$	т	tiall	y Ha	izar	dous Food Time/Temperature .2653		Jele	J	43	+			stored & used	1 0.5 0	4	#
+	X I	_	Ш	Ш	Proper cooking time & temperatures	3 1.5 0		4	44				Gloves used properly	1 0.5 0	<u> </u>	<u> </u>
-	X I				Proper reheating procedures for hot holding	3 1.5 0			Uten	T	ana	Equ	ipment .2653, .2654, .2663 Equipment, food & non-food contact surfaces			
18	X I				Proper cooling time & temperatures	3 1.5 0			45  _	X			approved, cleanable, properly designed, constructed, & used	2 🗶 0	$\square ledge$	
19 [	ı ت	X			Proper hot holding temperatures	3 🗙 0		۵I□	46 🗆	×			Warewashing facilities: installed, maintained, & used; test strips	1 🗙 0	3 [	帀
20 [		X			Proper cold holding temperatures	3 🗙 0		<b>a</b> 🗆	47 🗆	×			Non-food contact surfaces clean	1 0.5 🗶 [		
21 [	X I				Proper date marking & disposition	3 1.5 0			Phys	ical	Faci	ilities	s .2654, .2655, .2656			
22 [	<b>3</b> 11	X			Time as a public health control: procedures &	2 1 🗶	X	10	48				Hot & cold water available; adequate pressure	210	$\exists   \sqsubseteq$	
			r Ad	lviso	records ory .2653				49 🗆	×			Plumbing installed; proper backflow devices	211	XX	<u> </u>
23 [	ıاد		X		Consumer advisory provided for raw or undercooked foods	1 0.5 0			50 □	×			Sewage & waste water properly disposed	211		a 🗆
Hi	ghly	Su		ptib	le Populations .2653				51 🗆	×			Toilet facilities: properly constructed, supplied	1 0.5	7/-	市
24 [			X		Pasteurized foods used; prohibited foods not offered	3 1.5 0			52 🗷	+	F		& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0	#	忎
	emi	$\neg$			.2653, .2657				<del>                                     </del>	+			maintained		_ _	
		_	X		Food additives: approved & properly used	1 0.5 0			53 🗆	×			Physical facilities installed, maintained & clean  Meets ventilation & lighting requirements;	1 0.5 🗶 [		+
		X		16.21	Toxic substances properly identified stored, & used	2 1 🗶		□∣۵	54	X			designated areas used	1 0.5 🗶 [		
CC	nio	ıma	ınce	wit	h Approved Procedures .2653, .2654, .2658				11					-		



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



Total Deductions: 7

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Establishment Name: RJ REYNOLDS PLAZA	Establishment ID: 3034010361								
Location Address: 401 N MAIN ST	☑Inspection ☐Re-Inspection Date: 05/17/2017								
City: WINSTON SALEM State: NC	Comment Addendum Attached? Status Code: A								
County: 34 Forsyth Zip: 27101	Category #: <sup>IV</sup>								
Wastewater System:   Municipal/Community □ On-Site System  Water Supply:   Municipal/Community □ On-Site System	Email 1: reinham@rjrt.com								
Permittee: RJ REYNOLDS TOBACCO	Email 2:								
Telephone: (336) 741-5377	Email 3:								

			Tempe	rature Observati	ons			
Item servsafe	Location Steve Maneen 5-25-21	Temp 00	Item rice	Location walk in cooler	Temp 41	Item ambient	Location beverage cooler	Temp 45
cabbage	final cook	187	beef	walk in cooler	43	ambient	catering cooler	38
edamame	hot hold	140	lettuce	walk in cooler	43	final rinse	dishmachine	168
chicken	hot hold	135	chicken	upright	41	turkey	serving line	147
rotisserie	final cook	200	butter	reach in	41	green beans	serving line	137
sausage	hot hold	136	hot water	three comp sink	129	ambient	reach in	33
pork loin	hot hold	149	quat sanitizer	wiping cloth bucket	200	slaw	upright	42
green beans	in prep	136	quat sanitizer	three comp sink	200	chili	hot hold	158

**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.

3-202.15 Package Integrity - PF: 0 pts. REPEAT: One dented can of oranges. Packages shall protect the integrity of the products inside from potential adulteration. CDI: Can segregated.



- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P: REPEAT: The following food contact surfaces of equipment and utensils soiled: 9 plates, 1 container, 7 bowls, ice machine deflection plate in catering room, 1 tray, peeler. Food contact surfaces of equipment and utensils shall be maintained clean to sight and touch. CDI: All sent to be rewashed during inspection.
- 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: REPEAT: Sausage on serving line 114-121F, grilled onions at grill 112-128F (pan positioned on surface next to grill), hot chips 83F, grilled chicken (pan positioned between grill) 122-130F. Potentially hazardous foods shall be held at 135F and above. CDI: Sausage reheated. Onions reheated to 174F. Hot chips discarded. Grilled chicken discarded.

Person in Charge (Print & Sign):

Steve

First

Maneen

Last

Maneen

Last

Regulatory Authority (Print & Sign):

First

Bell REHS

Verification Required Date: / /

REHS Contact Phone Number: ( 336) 703 - 3141

REHS ID: 2464 - Bell, Michelle

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





Hold Keak

Establishment Name: RJ REYNOLDS PLAZA Establishment ID: 3034010361

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

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- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: REPEAT: Lettuce at salad bar 48F, lettuce at grill 50F and 53F, tomato at grill 59F, ham at pizza station 49F, sausage at pizza station 55F, chicken at pizza station 60F, chickpea salad at deli 49-55F, roast beef at deli 56F, ham at deli 45-50F, lettuce at deli 50F, arugula at deli 51F. Potentially hazardous foods shall be maintained at 45F and below. CDI: All sent to coolers to re-chill (had been on line for approximately 30 minutes).
- 3-501.19 Time as a Public Health Control P,PF: 0 pts. Items on time at pizza station, but employee not aware of time procedures or to discard after 4 hours. Hot chips and wraps not labeled under time but in conversation with manager, they are to be included in time procedure. If time without temperature control is used as the public health control up to a maximum of 4 hours: (1) The food shall have an initial temperature of 45F or less (41F or less starting January 1, 2019) when removed from cold holding temperature control, or 135F or greater when removed from hot holding temperature control; (2) the food shall be marked or otherwise identified to indicate the time that is 4 hours past the point in time when the food is removed from temperature control; (3) the food shall be cooked and served, served at any temperature if ready-to-eat, or discarded, within 4 hours from the point in time when the food is removed from temperature control; and (4) the food in urmarked containers or packages, or marked to exceed a 4-hour limit shall
- 7-201.11 Separation-Storage P: 0 pts. REPEAT: Case of butane chemicals stored on shelving above drinks in dry storage room. Chemicals shall be stored to prevent contamination of food. CDI: Butane containers moved to chemical shelving.
- 3-501.15 Cooling Methods PF: REPEAT: Items cooling tightly wrapped: spicy sausage at 51F, lettuce 52F, turkey 50F, tomatoes 53F, tomatoes 56F. Methods to facilitate heat transfer during cooling shall be taken (i.e. ice bath, loosely covering food products, thin portions, etc.). CDI: Foods vented.
- 4-502.11 (B) Good Repair and Calibration PF: 0 pts. One thermometer (out of 4) approximately 7 degree out of calibration.

  Maintain thermometers calibrated as frequently as necessary to provide accuracy when measuring temperatures. CDI:

  Thermometer calibrated.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C: REPEAT: The following equipment is in need of repair/replacement: all older equipment listed on previous inspection located in salad room is slated for removal once remodel begins (if choosing to keep this equipment, it will be required to be in good repair), drink cooler shelving rusting in catering room, shelving rusted in lower level mopsink room, cabinets under beverage station also scheduled for remodel in the next coming weeks (ensure cabinets are easily cleanable), casters rusted on one speed rack, 2 spring arms torn at connection, toilet seat stained in lower level men's restroom, repair gasket stopper at pre-soak sink in upper kitchen, dishmachine is flaking/rusting underneath. Equipment shall be maintained in good repair.
- 4-501.14 Warewashing Equipment, Cleaning Frequency C: Dishmachine on lower level has an accumulation of pink residue/debris inside and soil coming from upper jets. Sanitizer drainboard at three comp sink on upper level soiled. Warewashing equipment shall be cleaned at least every 24 hours or as frequently as necessary to prevent accumulation of soil.//4-204.114 Warewashing Machines, Internal Baffles C: Dishmachine missing curtain between presoak and wash vat. Replace curtain to maintain each vat operating as designed.





Establishment Name: RJ REYNOLDS PLAZA Establishment ID: 3034010361

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- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: 0 pts. REPEAT: The following nonfood contact surfaces of equipment need additional cleaning: prep sink in grill room, cabinets under beverage station, tops of ovens, prep sink in Fusion prep, dust on clean utensil shelving near Fusion prep, outside of panini grill, mixer stand, catering cart, floor and shelving in lower level walk in cooler, walk in freezer floor, pre-soak sink to dishmachine. Nonfood contact surfaces of equipment and utensils shall be maintained clean to sight and touch.
- 5-202.14 Backflow Prevention Device, Design Standard P: 0 pts. REPEAT: Atmospheric backflow preventer installed on hose underneath conveyor belt at dishmachine, but hose had an attached spray gun. When system is placed under continuous pressure, a backflow preventer rated for continuous pressure is required; otherwise, the system shall be maintained without the spray gun nozzle when not in-use. CDI: Spray attachment removed.
- 50 5-402.13 Conveying Sewage P: 0 pts. REPEAT: Helix drainage puddling at bottom and not properly draining to drain (not witnessed during this inspection, but problem is still occuring as stated by operator). This area is slated for remodel shortly to completely re-do the floors underneath the helix station and slope to drain properly.
- 6-501.18 Cleaning of Plumbing Fixtures C: 0 pts. Handsink in salad room soiled. Maintain plumbing fixtures clean.

- . 6-501.12 Cleaning, Frequency and Restrictions C: 0 pts. REPEAT: Wall cleaning needed in grill room and ceiling cleaning needed in lower level mopsink room. Walls and ceilings shall be cleaned as frequently as needed.//Chipped wall paint in grill room, ceiling not smooth and wallpaper peeling in lower level men's restroom, ceiling not smooth in lower level women's restroom, repair floor (missing coating) in obsolete storage room, seal pipe penetrations into walls and ceilings on all levels throughout, re-attached wall paper peeling in catering room, repair cracked floor tile in lower level mopsink, remove rust from ceiling frame in lower level mopsink room, remove any sticky residue and fill holes in walls throughout all levels of kitchen, replace any rusted brackets/plates (seen outside walk in coolers in salad room). Floors, walls, and ceilings shall be easily cleanable.
- 6-303.11 Intensity-Lighting C: 0 pts. REPEAT: Lighting low in the following areas (in ftcd): one side of cookline (with fryers) 33-49, employee women's upper level toilet 9, employee men's upper level toilet 8, walk in freezer 3-21, salad walk in cooler 4-11, deli walk in cooler 5-22, and prep walk in cooler 5-14. Increase lighting to 10 ftcd in food storage areas, 20 ftcd at plumbing fixtures in restrooms, and 50 ftcd at food prep areas.





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