Food Establishment Inspection	Re	epo	or	t						Sc	ore: <u>9</u>	0	
Establishment Name: BOWMAN GRAY TECH CENTER Establishment ID: 3034010036													
Location Address: 950 REYNOLDS BLVD XInspection Re-Inspection													
City: <u>WINSTON-SALEM</u> State: <u>NC</u>						Date: $\underline{\emptyset 6} / \underline{21} / \underline{2\emptyset 1 6}$ Status Code: A							
Zip: 27105 County: 34 Forsyth						Time In: $09:45$ am $2:15$ pm Time Out: $02:15$ pm m							
Permittee: RJ REYNOLDS TOBACCO COMPANY										me: _4 hrs 30 minutes			
Telephone: (336) 741-7026 Category #: _IV									-				
Wastewater System: Municipal/Community	Or	ו-Sit	e S	Svs	ter	n				stablishment Type: Full-Service Restaurant			
Wastewater System: Municipal/Community On-Site Supply No. of Risk Factor/Intervention Violations: 6 Water Supply: Municipal/Community On-Site Supply No. of Repeat Risk Factor/Intervention Violations:													
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodb			s			Good	l Ret	tail I	Pract	Good Retail Practices tices: Preventative measures to control the addition of path	ogens, cher	nicals,	
Public Health Interventions: Control measures to prevent foodborne illness or	r injury.									and physical objects into foods.			
IN OUT N/A N/O Compliance Status Supervision .2652	OUT	CD	I R	VR		IN of a F				Compliance Status	OUT	CDI R VR	
1 PIC Present; Demonstration-Certification by	X				28	afe F			a w	ater .2653, .2655, .2658 Pasteurized eggs used where required	1 0.5 0		
Image:						X				Water and ice from approved source	210		
2 🛛 🗆 Management, employees knowledge; responsibilities & reporting	3 1.5	0 🗆			30			X		Variance obtained for specialized processing	1 0.5 0		
3 X Proper use of reporting, restriction & exclusion	3 1.5	0 🗆				_			atur	methods 2653, 2654			
Good Hygienic Practices .2652, .2653						<u> </u>		iper		Proper cooling methods used; adequate equipment for temperature control	1 0.5 0		
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use	21	0			32				X	Plant food properly cooked for hot holding	1 0.5 0		
5 🛛 🗌 No discharge from eyes, nose or mouth	1 0.5				33					Approved thawing methods used	1 🗙 0		
Preventing Contamination by Hands .2652, .2653, .2655, .2656										Thermometers provided & accurate	1 0.5 0		
6 X Hands clean & properly washed 7 X No bare hand contact with RTE foods or pre-	42				_	ood I	_	ntifia	atio	•			
/ 🗷 🗀 🗀 approved alternate procedure properly followed	3 1.5				35	<u>г г</u>				Food properly labeled: original container	21X		
8 🛛 🗌 Handwashing sinks supplied & accessible 210 🗆 🖛 Prevention of Food Cor						7							
Approved Source .2653, .2655 9 X Image: Constrained from approved source					36	\mathbf{X}				Insects & rodents not present; no unauthorized animals	210		
					37		X			Contamination prevented during food preparation, storage & display	2 🗙 0		
10 Image: Second se	21	_	-		38		×			Personal cleanliness	1 🗙 0		
11 Image: Constraint of the second secon	21		-		39	X				Wiping cloths: properly used & stored	1 0.5 0		
□2 □ □ □ ▲ □ parasite destruction	21			Ш	40	X				Washing fruits & vegetables	1 0.5 0		
Protection from Contamination .2653, .2654 13 Image: Contamination .2654	3 1.5						r Us	se o	f Ute	ensils .2653, .2654			
14 Image: Second separated with the second					41	X				In-use utensils: properly stored	1 0.5 0		
					42		×			Utensils, equipment & linens: properly stored, dried & handled	1 🗙 0		
15 Image: Constraint of the second	21			Ш	43		×			Single-use & single-service articles: properly stored & used	1 0.5 🗙		
16 🛛 🗌 🗌 🖓 Proper cooking time & temperatures	3 1.5	0 🗆			44	\mathbf{X}				Gloves used properly	1 0.5 0		
17 🛛 🗌 🗌 Proper reheating procedures for hot holding	3 1.5				U	tens	ils a	nd	Equ	ipment .2653, .2654, .2663			
18 🗌 🔀 🔲 Proper cooling time & temperatures	3 🗙	0 🗙			45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗙 0		
19 X Proper hot holding temperatures		XX			16					constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		
20 Image: Ima		XX	-		40	+				used; test strips			
21 X Proper date marking & disposition	3 🗙	_	-			□ hysio		Faci	litie	Non-food contact surfaces clean s .2654, .2655, .2656	1 0.5 🗙		
22 C X X C Time as a public health control: procedures &	21	-		_	48	T T				Hot & cold water available; adequate pressure	210		
Consumer Advisory .2653					49		X			Plumbing installed; proper backflow devices	2 🗙 0		
23 Consumer advisory provided for raw or undercooked foods	1 0.5	0 🗆			50	\boxtimes				Sewage & waste water properly disposed	2 1 0		
Highly Susceptible Populations .2653			_	1	51		X	П		Toilet facilities: properly constructed, supplied	1 0.5 🗙		
24 D Basteurized foods used; prohibited foods not offered	3 1.5	0			-			_		& cleaned Garbage & refuse properly disposed; facilities	1 0.5 0		
Chemical .2653, .2657										maintained			
25 G K Food additives: approved & properly used					53		X			Physical facilities installed, maintained & clean Meets ventilation & lighting requirements;			
26 Image: Conformance with Approved Procedures .2653, .2654, .2658	21				54	×	Ц			designated areas used	1 0.5 0		
27 Image: Second strain and second s	21	0						_		Total Deductions:	10		
North Carolina Department of Health & Human Servic	ces ● DHHS										ram	CPH)	



Comment Addendum to Food Establishment Inspection Report

stablishment Name:	BOWMAN GRAY TECH CENTER

1

 Location Address:
 950 REYNOLDS BLVD

 City:
 WINSTON-SALEM
 State: NC

 County:
 34 Forsyth
 Zip: 27105

 Wastewater System:
 X Municipal/Community
 On-Site System

 Water Supply:
 X Municipal/Community
 On-Site System

 Permittee:
 RJ REYNOLDS TOBACCO COMPANY

 Telephone:
 (336) 741-7026

Establishment ID: 3034010036

X Insp	Re-	Ins	spe	ction	Date	: 06/2	06/21/2016		
· ·									

Comment Addendum Attached?

Status Code: A

Spell

Category #: _IV

Email 1: harold.fletcher@cbre.com

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Email 3:

	Temperature Observations								
ltem Ham	Location Truck	Temp 43	ltem Tuna salad	Location Salad cooler	Temp 49	ltem Soup	Location Entree station	Temp 150	
Rice	Truck	41	Pizza	Pizza bar	149	Corn dog	Grill station	135	
Fried chicken	Truck	41	Calzone	Pizza bar	148	Chicken	Grill station	135	
Pork lin	Oven - final cook	187	Tuna	Sandwich cooler	40	Lettuce	Prep cooler	43	
Pizza	Pizza cooler	50	Pimento	Sandwich cooler	40	Hot water	Three compartment sink	139	
Eggs	Salad cooler	104	Roast beef	Sandwich cooler	44	Quat sanitizer	Sanitizing compartment	300	
Lettuce	Salad cooler	44	Rice	Entree station	148	Rinse cycle	Dish machine	167	
Fried chicken	Salad cooler	45	Chicken	Entree station	135				

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.

2-102.12 Certified Food Protection Manager - C - Manager on duty is not ANSI food safety certified - under Food Code, manager must be present during inspection and be ANSI food safety certified as of Jan 1, 2014

14 0 pts -4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P - One ladel and two small stainless steel pans contained slight food residue while being stored in clean utensil area to be used at a later time - thoroughly clean and sanitize food contact utensils after use so they are clean to sight and touch - CDI - items were placed in wash solution to be rewashed and sanitized

18 3-501.14 Cooling - P - Containers of hard boiled eggs and tuna salad read 104 deg F and 49 deg F while being placed on ice bath in salad bar - when cooling foods, must ensure that food meats time and temperature controls - from 135 deg F to 70 deg F in two hours and from 70 - 45 deg F in four hours for 6 hours total - CDI - manager placed both items in reach in freezer to chill quickly since they were both prepared less than four hours ago

Person in Charge (Print & Sign):	Andrew	First	Humphre	Last ^{ys}	And
Regulatory Authority (Print & Sign)	Kenneth	First	Michaud	Last	Kent Michael REAT
REHS ID	2259 -	Michaud, Kenn	eth		Verification Required Date: 07 / 01 / 2016
REHS Contact Phone Number	: (<u>33</u>	<u>5)703</u> - <u>313</u>	1		
North Carolina Department	of Health &			olic Health Environ portunity employer.	mental Health Section • Food Protection Program

Establishment ID: 3034010036

Observations and Corrective Actions						
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19 0 pts - 3-501.16 (A)(1) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - One pan of cooked chicken recorded between 133 - 112 deg F in holding oven at grill area - all hot holding items must be held at a minimum internal temp of 135 deg F - CDI - manager reheated chicken to 165 deg F in oven

20 0 pts - 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - Two small pizzas in reach in cooler read 50 deg F after being placed in cooler the prior day - all cold holding items must be held no more than 45 deg F - CDI - manager discarded pizzas

3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking - PF - One container of cooked rice date marked for 9 days - all potentially hazardous, ready to eat foods, held over 24 hours, must be date marked and held for no more than 4 days, if held at 41 - 45 deg F or no more than 7 days, if held at 41 deg F or less - CDI - manager threw rice away 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition - P - Two containers of potentially hazarous, ready to eat foods date marked over 10 days ago were still on speed rack to be reused later - must discard food after hold time expires - CDI - manager discarded both pans of food

- 33 3-501.13 Thawing C Observed pan of frozen chicken stored under running water to thaw before prep water recorded at 84 deg F - when thawing under running water, water must not exceed 70 deg F - use alternate method to thaw chicken
- 35 0 pts 3-302.12 Food Storage Containers Identified with Common Name of Food C Many unlabeled bottles of oil, seasonings and spices must label containers not clearly identifiable as a food
- 3-306.11 Food Display-Preventing Contamination by Consumers P No sneeze guard present at front bar in front of left side of grill at grill station - steam well not adequately protected at side at grill station from customers at bar - add sneeze guard or other effective barrier to prevent contamination by customers - will require verification visit/contact in 10 days - contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete 3-305.11 Food Storage-Preventing Contamination from the Premises - C - Two open bags of rice in dry goods room - ensure all opened bags of dry goods are stored in a sealed container
- 38 2-402.11 Effectiveness-Hair Restraints C Observed employee preparing food without wearing effective hair restraint and also observed employee with beard handling food without wearing effective beard restraint - all employees in food prep areas must wear effective hair and beard restraints





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- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Clean out utensil trays as often as necessary to prevent accumulation of crumbs and debris build-up throughout facility
- 43 0 pts 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Stacks of lids for single service cups at drink station not adequately protected from contamination leave sleeve on lids or store in proper dispenser where top is is protected
- 45 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Recaulk or seal any gaps in trim pieces in stainless steel wells at Entree station; Recaulk well of salad bar to table as caulking is peeling; Sleeve threads for condensate drain mount on outer panel of walk in coolers; Seal trim at drink table; Replace torn reach in pizza cooler door gasket Equipment shall be maintained easily cleanable and in good repair
- 47 0 pts 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Some detailed cleaning needed in condiment bins near drink station
- 49 5-203.14 Backflow Prevention Device, When Required P Observed coffee and espresso makers with no backflow prevention device on water supply line unless documentation from manufacturer stating an internal air gap or backflow prevention device is present, a backflow prevention device rated ASSE 1022 must be added on each appliance will require verification visit/contact in 10 days contact Kenneth Michaud at michaukb@forsyth.cc or (336) 703-3131 when complete also check on device on water supply line for water source for faucet in kitchen near prep sink to ensure it is actually a backflow prevention device and not a flow reduction device

5-205.15 System Maintained in Good Repair - P - Slight leak present at hot water faucet of right faucet on three compartment sink and at faucet of front prep sink in kitchen - repair so no leaks are present - will require verification visit/contact in 10 days - contact

- 51 0 pts 6-501.18 Cleaning of Plumbing Fixtures C Slight urine build-up on underside of men's urinals clean as often as necessary to prevent urine build-up on undersides of urinals
- 53 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Seal around pipe penetrations into celing tiles in kitchen

6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed - C - Junctures where wall meets floor at walk in cooler/freezer room and soda storage room are not coved - cove base to aid in cleaning





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