Food Establishment Inspection	n R	ep	00	rt							So	core: <u>9</u>	)2.	5
Establishment Name: BURGER KING #10866									Ε	st	ablishment ID: <u>3034012173</u>			
								Inspection XRe-Inspection						
City: WINSTON SALEM State: NC					Date: Ø 5 / 2 4 / 2 Ø 1 6 Status Code: A									
Zip:         27105         County:         34 Forsyth						Time In: $09:50^{\circ}$ am Time Out: $01:15^{\circ}$ am pm								
						Total Time: $3 \text{ hrs } 25 \text{ minutes}$								
						Category #: II								
Telephone: (336) 377-2800								F	אר	F	stablishment Type: Fast Food Restaurant		-	
Wastewater System: Municipal/Community On-Site System:							۱				Risk Factor/Intervention Violations:	3		
Water Supply: Municipal/Community On-	-Site	S	upp	oly							Repeat Risk Factor/Intervention Vio		1	
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.								
IN OUT N/A N/O Compliance Status	OU	т	CDI	R۱	/R		IN (	тис	N/A	N/O	Compliance Status	OUT	CDI	R VR
Supervision .2652		1	_			- T	_	_	_	d W	later .2653, .2655, .2658	1 1 1 1		
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	2	0				28			Χ		Pasteurized eggs used where required	1 0.5 0	_	
Employee Health .2652	2 1				_	29	×				Water and ice from approved source	210		
2         X         Image Management, employees knowledge; responsibilities & reporting	3 1.5				╣	30			X		Variance obtained for specialized processing methods	1 0.5 0		
3 X     Proper use of reporting, restriction & exclusion       Good Hygienic Practices     .2652, .2653	3 1.5				4			Tem	per	atur	re Control .2653, .2654	1 1 1 1		
4 X Proper eating, tasting, drinking, or tobacco use	2 1					31	×				Proper cooling methods used; adequate equipment for temperature control	1 0.5 0		
5 X     No discharge from eyes, nose or mouth	1 0.5					32			X		Plant food properly cooked for hot holding	1 0.5 0		
Preventing Contamination by Hands .2652, .2653, .2655, .2656						33				X	Approved thawing methods used	1 0.5 0		
6 Hands clean & properly washed	4 2	X	X			34	X				Thermometers provided & accurate	1 0.5 0		
7 M O O No bare hand contact with RTE foods or pre-	3 1.5				—I	1	od I		tific	atic	on .2653			
/       /       /       approved alternate procedure properly followed         8       X       _       Handwashing sinks supplied & accessible	21				╡	35		X			Food properly labeled: original container	21X		
Approved Source .2653, .2655					╡	<u> </u>			n of	Fo	od Contamination .2652, .2653, .2654, .2656, .26 Insects & rodents not present; no unauthorized	1 1 1 1		
9 X - Food obtained from approved source	21	0				36	_	X			animals	2 🗙 0		
10  Food received at proper temperature	2 1	0			╗	37		×			Contamination prevented during food preparation, storage & display	21X		
11 🛛 🗌 Food in good condition, safe & unadulterated	2 1	0				38		×			Personal cleanliness	1 🗙 0		
12 Required records available: shellstock tags,						39	×				Wiping cloths: properly used & stored	1 0.5 0		
I2     <						40	×				Washing fruits & vegetables	1 0.5 0		
13 🛛 🗆 🗆 Food separated & protected	3 1.5	0			5		Proper Use of Utensils .2653, .2654							
14 🗌 🔀 Food-contact surfaces: cleaned & sanitized	3 🗙	0	X	X		41					In-use utensils: properly stored	1 0.5 0		
15 X Proper disposition of returned, previously served		0				42		×			Utensils, equipment & linens: properly stored, dried & handled	1 🗙 0		
			43	×				Single-use & single-service articles: properly stored & used	1 0.5 0					
16 🛛 🗆	3 1.5	0				44	×				Gloves used properly	1 0.5 0		
17  Proper reheating procedures for hot holding	3 1.5	0			31	Ut	ensi	ils a	nd	Equ	ipment .2653, .2654, .2663	<u> </u>		
18 🗌 🔲 🖾 Proper cooling time & temperatures	3 1.5	0				45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	<b>X</b> 10		×□
19 🛛 🗌 🗍 Proper hot holding temperatures	3 1.5				╡┟	46	X				constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		
20 X  Proper cold holding temperatures						40					used; test strips			
21 X     Image: Construction of the second modeling composition       21 X     Image: Construction of the second modeling composition					╡╽		u Iysio		aci	litie	Non-food contact surfaces clean s .2654, .2655, .2656	<b>X</b> 0.5 0		
			_		╡╏	48	<b>7</b>			intic	Hot & cold water available; adequate pressure	210		
22 A K Consumer Advisory .2653	2 1		X		'  ŀ	49			_		Plumbing installed; proper backflow devices	2 1 0		
23 Consumer advisory provided for raw or	1 0.5					50	-				Sewage & waste water properly disposed	210		
Highly Susceptible Populations .2653		1-1		-1-			_	_			Toilet facilities: properly constructed, supplied	1 0.5 0	_	
24 C Pasteurized foods used; prohibited foods not offered	3 1.5	0									& cleaned Garbage & refuse properly disposed; facilities		_	
Chemical .2653, .2657	· ·			-		_	×				maintained	1 0.5 0		
25   Image: Second additives     25   Image: Second additives     25   Image: Second additives	1 0.5	0			긔			×			Physical facilities installed, maintained & clean	<b>X</b> 0.5 O		×□
26         Image: Constraint of the state of the st	21	0				54	×				Meets ventilation & lighting requirements; designated areas used	1 0.5 0		
Conformance with Approved Procedures .2653, .2654, .2658				<u> </u>	][						Total Deductions	7.5		
27 Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	201 ces •	Div	/isio	⊔ l n of	 Put	olic	Hea	lth	• E	invi	ronmental Health Section • Food Protection Proc			

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## **Comment Addendum to Food Establishment Inspection Report**

Establishment Name: BURGER KING #10866	Establishment ID: 3034012173								
Location Address:       235 SUMMIT POINT LN         City:       WINSTON SALEM       State: NC         County:       34 Forsyth       Zip: 27105         Wastewater System:       Municipal/Community       On-Site System         Water Supply:       ⊠ Municipal/Community       On-Site System         Permittee:       CARROLS LLC BK         Telephone:       (336) 377-2800	□ Inspection ⊠ Re-Inspection Comment Addendum Attached? □ Email 1: <sup>dchaplin@carrols.com</sup> Email 2: Email 3:	Date: 05/24/2016 Status Code: A Category #: 11							
Temperature Observations									
tem Leastion Temp Item Leastion	Tomp Itom	Location Tomp							

ltem Folded egg	Location UHC	Temp 122	Item Hot water	Location Three compartment sink	Temp 142	Item	Location	Temp
Fish	UHC	166	Quat sanitizer	Dispenser in ppm	200			
Chicken	UHC	169	SS Julie	Exp. 3/8/17 #8867552	0			
Chicken	Fryer	189						
Burger	Grill	166						
Hot dogs	Walk in cooler	42						
Lettuce	Walk in cooler	44						
Cheese	Walk in cooler	45						

## **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.

0 pts - 2-301.14 When to Wash - P - Observed drive thru window cashier prepare drink by dispensing ice from ice bin with cup instead of scoop without washings hands - employees must wash hands before handling food or utensils - CDI - employee was instructed on when to wash hands - employee washed hands

- 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P Repeat Approximately 8 UHC trays stored with clean utensils contained baked on food residue and grease thoroughly wash and sanitize food contact utensils after use so they are clean to sight and touch CDI trays were sent to dish area to be rewashed and sanitized
- 0 pts 3-501.19 Time as a Public Health Control P,PF One pan of cut lettuce contained time stamp for 6 hours instead of the required four as described in food code and special procedures approved by date from corporate must follow procedures for date marking and ensure times are correctly stated on markers on food containers CDI manager had employee relabel time stamp on container

Person in Charge (Print & Sign):	<i>First</i> Julie	<i>Last</i> Duron	Juli Dum				
Regulatory Authority (Print & Sign)	<i>First</i> Kenneth :	<i>Last</i> Michaud	Hermett Michael REUS				
REHS ID	2259 - Michaud, Ken	neth	Verification Required Date:///				
REHS Contact Phone Number	: ( <u>336</u> ) <u>703</u> - <u>31</u>	<u>31</u>					
North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 2 of Food Establishment Inspection Report, 3/2013							

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Observations and Corrective Actions										

- 35 0 pts 3-302.12 Food Storage Containers Identified with Common Name of Food C One shaker of salt for fries were observed unlabeled - must ensure food containers are labeled with working name such as "Salt", "Pepper", etc.
- 36 6-202.15 Outer Openings, Protected C At beginning of inspection, observed rear door propped open with no delivery truck in sight, also observed slight gaps at ceiling door and bottom of rear kitchen door seal openings to help protect from pests entering premises
  501.111 Controlling Deste DE A few flips present, control control control control openings to help protect from pests entering

6-501.111 Controlling Pests - PF - A few flies present - contact pest control company to treat facility

- 37 0 pts 3-305.11 Food Storage-Preventing Contamination from the Premises C Top tray of bacon stored uncovered on small speed rack on top of table oven - ensure that food containers are covered when not in use as to help prevent contamination from debris falling into item
- 38 2-402.11 Effectiveness-Hair Restraints C Observed managers handling food and food contact equipment without wearing hair restraint - all employees must wear effective hair restraint while in food prep areas
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Repeat Bus bins used to store clean utensils and small food equipment still contained slight debris build-up clean bus bins as often as necessary to prevent accumulation of debris build-up
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat Continue to replace rusty/oxidizing casters on storage racks, especially in rear storage room; Repair/replace rusty/peeling storage racks in lower drink cooler and in dry goods room; Have Coke rep repair switch on ice bin lid for drive thru soda fountain as soda dispenses when lid is opened; Recaulk bun station to main table; Repair peeling insulation at frozen burger freezer near grill; Observed two cracked lexan lids and three cracked trays replace; Sleeve exposed screw threads on pipe mount near water heater to create a cleanable surface; Either recaulk splash guard to front handsink or move splash guard to allow for cleaning on sides equipment shall be maintained in good repair and easily cleanable according to manufacturer's specifications
- 47 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat Detailed cleaning still needed under main sandwich line removable ledge, work table legs near fryers, inside fryer doors and sides of fryers, in between joints where tables meet throughout, track of top drawer freezer beside fryers, around UHC bases and UHC tray slots, inside condiment bins, most wire racks and shelving, under lips of tables, oven door handle, hose supply for grease tank in dry goods room, and top of fryer hood equipment shall be maintained cleaned and free from debris build-up





Spell

## Comment Addendum to Food Establishment Inspection Report

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## **Observations and Corrective Actions**

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6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods - C - Repeat - Tighten down escutcheon caps at pipe penetration under rear drive thru handsink; Add escutcheon cap or seal around drain pipe penetration under rear drive thru handsink; Tighten down FRP corner guards at rear of kitchen; Seal holes in FRP in can wash and at prep/3 compartment sinks to allow for cleaning; Replace broken baseboard tiles at canwash; Regrout areas of floor that allow for standing water in between tiles - especially in rear of kitchen; Regrout floor at rear drive thru where crack as formed in grout; Seal pipe penetration at ceiling near fryer hood - floors, walls and ceiling must be maintained easily cleanable and in good repair 6-501.12 Cleaning, Frequency and Restrictions - C - Clean food splatter on wall near fryer area

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Soell



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